UNIVERSITY OF SOUTHERN PUNJAB

MULTAN-PAKISTAN

PROSPECTUS

Fall 2026





Chartered by Govt. of Punjab

Recognized by HEC Islamabad

Accredited by PEC (Pakistan Engineering Council)

Accredited by NTC (National Technology Council)

Accredited by PCATP (Pakistan Council of Architects & Town Planners)

Accredited by NCEAC (National Computing Education Accreditation Council)

Accredited by NBEAC (National Business Education Accreditation Council)

NOC Granted by PBC (Pakistan Bar Council)

NOC Granted by PCP (Pharmacy Council of Pakistan)

NOC Granted by AHPC (Allied Health Professionals Council)

رَّبِّ زِدْنِي عِلْماً

“O my Lord!
Increase me in
my knowledge!”

QUR’AN 20:114

اَللّٰهُمَّ اِنِّي أَسْأَلُكَ عِلْماً نَافِعًا

“O Allah!
I ask You
for knowledge
that is of benefit”

Sunan Ibn-e-Majah 925

Why should I be interested in continuing my studies at USP?



As you leaf through this prospectus, the likelihood is that a number of questions will be racing through your mind: Where do I go from here? Which course should I choose? What will I get out of it? How many career opportunities may present themselves once I complete it successfully? More often than not, you will find that the answers to questions like these can be found by discussing your career aspirations with your nearest and dearest as well as with professionals in the particular field or sector you are interested in. For some of you, the way forward has always been clear. For others, however, the process of distinguishing which path to take requires more thought. It can also happen that, even after completing a course, some may remain unsure what to do next. In itself, this is not necessarily a bad thing because it may serve as a springboard to be creative and use the skills acquired and apply them in different circumstances. In the fast and ever-changing globalized world, we live in, matching graduates' qualifications and skills to the demands of the working world calls for you to keep an open and creative mind. The years you will spend at USP should not be just about acquiring academic credentials, but most importantly, about being open to learning experiences that will provide you with the opportunity to link such credentials to the particular interests and the reality you live in. A good balance of academic credentials, flexibility and a willingness to explore new grounds could be a winning formula towards a fulfilling career that will give you the chance to be a catalyst for change, and ensure success for yourself and for society at large. At USP you can rest assured that you will find the support you need as you start your journey towards the discovery of that knowledge, that is rewarding in its own right, and the fulfillment of your aspirations.









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MESSAGE



Sardar Saleem Haider Khan
Honorable Governor of Punjab
Patron
University of Southern Punjab
Multan

"Recite in the name of your Lord who created".

Almighty ALLAH emphasized the paramount importance of education for all, particularly for the Muslim Ummah. This mandate underscores that academic excellence is not only a legacy of our religion but is also pivotal for societal advancement in today's challenging era. Moreover, its the only way to revive the pursuit of modern knowledge and excellence among the nations.

Establishing institutions of higher learning that meet international standards requires substantial investment. Given the constraints on public finances, the Government of Pakistan has wisely encouraged the private sector to play a vital role in providing educational opportunities. As such, private institutions of higher learning are recognized for their significant contribution to community welfare.

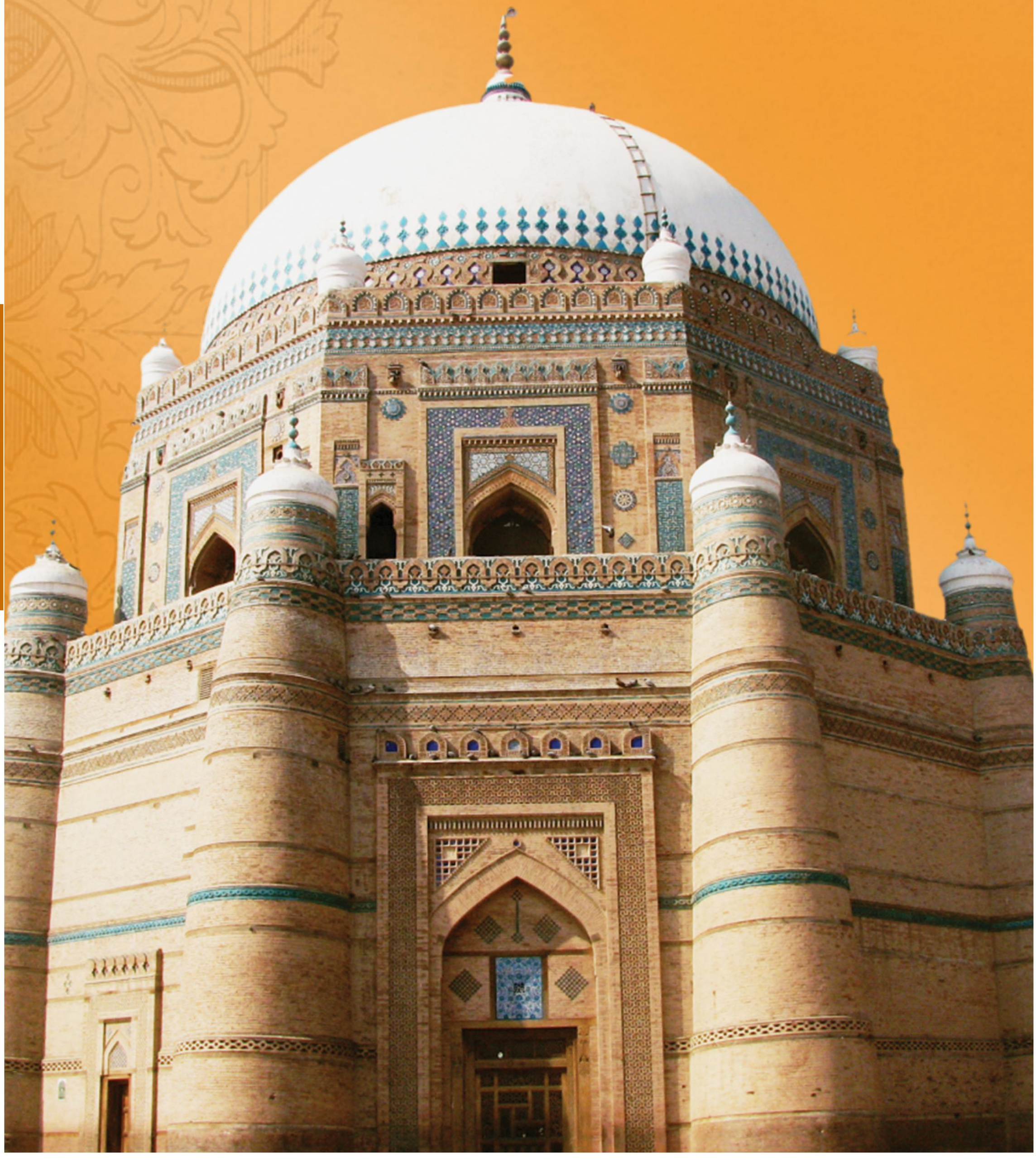
The establishment of the University of Southern Punjab (USP) Multan, is commendable to enhance quality of education in the region. It reflects private sector's proactive response to the demand for higher education. USP has, since its inception, been committed to maintaining academic excellence through a curriculum that is not only stimulating and practical but also research focused and geared towards job readiness.

USP's management is entrusted with the responsibility of equipping students with knowledge and skills that enables them to excel in today's fiercely competitive world. Besides, through collaboration with local and international universities, USP continues to evolve its infrastructure, curriculum, and teaching methodologies to keep pace with the rapid advancements in technology.

I extend my sincere prayers and best wishes for USP's continued progress and success. May it keep on prospering resiliently and steadfastly to meet the educational needs of our nation!



WE ARE
IN MULTAN
‘CITY OF SAINTS’





MULTAN

An Overview:

The ancient city of Multan is the sixth largest city of Pakistan as well as the historical city too. Multan has been known in the history with several names such as city of gold, city of peace and then city of saints and mausoleums. Multan is one of the oldest cities in the Asian sub-continent. It is located in the Indus valley on the left bank of the river Chenab. Its current name is derived from the Sanskrit word Mulasthana, a sun temple. Modern Multan was founded by the Sufi Saint Syed Shah Yousaf Gardez upon his arrival from Afghanistan. The city of Multan is in the south of Punjab province at almost the center of Pakistan. The area around the city is a flat, alluvial plain and is ideal for agriculture, with many citrus and mango farms. Multan's inhabitants are called Multanis. The majority of the residents speak Saraiki language.

Alongside the traditional Multan having award winning Shrine of Saint Shah Rukn-e-Alam, and those of Bahauddin Zakariya, there is a newly developed city sprawling all around it. This city has also newly constructed building of State Bank of Pakistan, Multan international airport, DHA and multiple business malls. It is a city of calligraphers, Textile Manufacturers, writers, poets and actors.

Here traditions and modren trends go hand in hand. People still like to eat Doli Roti & DaalMong served on tree leaves, specially cooked Sohanjna (curry) and TabakhikeBor (curry). Needlework on Dopatta (headscarf for women), golden work on Khussa (sandals) and Items made of clay, camel skin work and SohanHalwa are very popular. At the same time the blue pottery, glazed tiles, cotton sheets, bed spreads, and towels of Multan, are in great demand in Pakistan and abroad. Culturally, Multan is very much different from other districts of the Punjab. People greet each other warm-heartedly and make profuse inquiries about the welfare of the other person, his family and relatives. The local handicrafts are available in the Main shopping centres like Hussain Agahi, Chowk Bazaar, Bohar Gate, Haram Gate, Delhi Gate, Lohari Gate and Pak Gate Bazaars in the old city and the Cantonment shopping areas. Other than that, Multan is known for its traditional hand-embroidered clothes for women and kurtas for men. Multan has this mystical aura that enriches your spirit and really brings you to think about the religious and spiritual nature of the Pakistani people.



VISION

"To become a leading University of learning by creation and dissemination of knowledge for sustainable socio-economic development and technological advancement of the country and the world, at large."

MISSION

"The University will produce highly qualified committed individuals who will play a leading role in the sustainable development of the region and the country. The human resource, thus produced will be equipped with the necessary knowledge and skill to act as solution provider for many issues of the region and the country while respecting the ethical values."




TO THE





USP

Tarbiyat: We believe in inculcating the beliefs and integrity through transforming the individuals into better human beings exclusively, socially and professionally by providing them scholastic and customized trainings and advisory services.

Leadership: We are committed to exercise leadership characterized by innovation and vision. We believe in making our students the leaders of tomorrow by providing them trainings and platforms.

Academic Excellence: We value excellence in teaching, training, service and research. We are committed to promote creative and critical thinking among faculty, students and staff.

Quality: We are providing educational programs that lead to the acquisition of knowledge and skills necessary to achieve literacy, career advancement, personal enrichment, leadership, and service to the community.

Social and Ethical Responsibility: We value honesty, fairness, respect, compassion, and professional ethics among faculty, staff and students. We are committed to increasing access to opportunity and promoting social justice.

Diversity : We value and respect for cultural, individual and social pluralism. We are committed to continuous critical reflections of self and practice central to the true spirit of diversity.

Communication and Collaboration: We value open communication and collaboration within and across organizational units and with other external communities. We encurage diverse perspectives and opinions as opportunities for dialogue.

Students Oriented Culture: We train the students to exhibit good behavior, perform duties and make decisions that demonstrate their importance at the university.

Professional Development: We take actions to continuously advance and improve one's academic and professional discipline, as an individual, as a team member, and as a leader by providing them international standard trainings.

Innovation and Flexibility: We provide and encourage new ideas that could make the department and university even better organization. We are open to and adapt change.

WELCOME TO

UNIVERSITY OF SOUTHERN PUNJAB, MULTAN

Thank you for considering

University of Southern Punjab (USP) as the next step of your journey.

Over the coming pages, you will learn more who we are, what we do, and how we can work with you to help fulfill your aspirations.

Choosing to go to a University is a major decision. At USP, we are committed to ensuring that you have an outstanding experience that will give you an edge when you graduate.

We pride ourselves on working with each and every student to develop a tailored experience. The quality of the courses we offer is of paramount importance to USP.

We have a rigorous system in place to continuously, monitor and evaluate the quality of our students experiences at USP, which gives students an opportunity to shape what we do and how we do it. We are continuously striving to invest in our provisions for students so that you can always be confident that you are receiving a high quality education and getting value for your money.

This investment includes developing new and innovative courses and programmes and continuously updating the traditional courses. Being the pioneer and largest Chartered Degree Awarding University in Southern Punjab Region, we have a range of opportunities for you to take advantages of, and we will work with you to support you in choosing your direction.

We have state-of-the-art teaching and learning facilities and are constantly investing to ensure that your time at USP is, enriching enjoyable and rewarding, with opportunities to grow academically, personally and professionally.

We welcome you once again...!



FINE ARTS & FASHION DESIGN



WE ARE
UNIVERSITY OF SOUTHERN PUNJAB (USP)

Our Milestones

University of Southern Punjab, Multan was setup under the banner of Marjan Educational Trust (Regd) Islamabad, a chief supporter, financier and sponsor of the project whereas it would be the provider of innovation in technology and incumbent to revive and rejuvenate Muslim heritage to its rightful place in today's modern world under the auspices of the Government.

The Trust provides good model of governance because of vast experience at its credit to run a number of top-notch institutions from tertiary to university level very effectively & smoothly in the country. The USP is backed up by the technical and financial support of other institutions of the Trust and indigenous and foreign universities. The establishment of this institute in private sector was a need felt by educationists in this part of Pakistan.

The construction of the main campus has been completed in the shape of Academic Block I, II, III & IV besides the Administrative Block. The campus is housed in a constructed area of about 700,000 Sq. feet spread over 16 acers (128 Kanals). The purpose-built campus is splendid & magnificent. The campus features spacious, air-conditioned lecture theaters, well-equipped computer labs, state-of-the-art libraries, conference Rooms, examination halls, faculty & common rooms, career advisory cell, commodious cafeterias, executive council. It is located on the Bosan Road (Opposite to DHA Multan).

In 2010 the instution was established under the nomenclature Institute of Southern Punjab, Multan, and was chartered by the Govt. of Punjab vide act no. XIV/2010 on 21 July, 2010 and notified in the Punjab Government Gazette (Extra Ordinary) on 02 August, 2010 and accredited by the Higher Education Commission Govt. of Pakistan which is the highest federal authority to look after the affairs of Degree Awarding universities in Pakistan.

The Intstitue provided instruction and training in the faculties of:

i) Management Sciences
ii) Social Sciences
iii) Humanities
iv) Engineering & Applied Technology
v) Natural Sciences
vi) Arts & Design

We complied with all the norms and criteria laid-down by the Higher Education Commission Govt. of Pakistan and Higher Education Department of Govt. of the Punjab for upgrading the status of the Institute of Southern Punjab to University of Southern Punjab. For this purpose, necessary feasibility report was prepared in accordance with the latest norms & criteria of the Government of the Punjab & Higher Education department.

The Governor of Punjab very graciously amended the Act of the Institution to the University level, vide Act XII of 2024, as University of Southern Punjab Multan. The Honorable Governor of Punjab is the Patron of the University of Southern Punjab Multan. The Board of Governors is the Supreme Governing and Legislative Body, of the University.

University of Southern Punjab Multan has been granted a charter by the Government of the Punjab recognized as a Degree Awarding University (DAU). The Higher Education Commission, (HEC) Islamabad, Government of Pakistan, has recognized USP as a Chartered Degree Awarding University and awarded in the highest category of W' (A), listing it on its website under the heading/category "Chartered University / Degree Awarding Institutes of Pakistan in public and private sectors.

On attaining and acquiring status of university we took up mandatory obligations to strive constantly to develop civic responsibility among students to transform them as good citizen.

Our focus has been to maintain fairness in all walks of life to garner and gain good reputation. Up-graded University of Southern Punjab Multan developed the present faculties and also managed facilities and infrastructure for further development.

Under the Faculty of Engineering & Applied Technology,three departments: Department of Civil Engineering, Department of Electrical Engineering and Department of Mechanical Engineering are functionig since 2012.All programs offered by Faculty of Engineering & Applied Technology are accredited and approved by PEC and HEC.

Faculty of Pharmacy is offering 5-Year Pharm D program from Fall-2025 session and will offer soon M.Phil and PhD programs in different disciplines of Pharmacy.

It is worth mentioning that the vast region of Southern Punjab comprising 3 civil administrative divisions has only "University of Southern Punjab Multan" (popularly known as USP), A Degree Awarding University which is catering the educational needs of the area.



WE ARE FOCUSED ON YOUR CAREER

By the grace and benevolence of Almighty Allah, University of Southern Punjab, Multan has been chartered and adorned with the status of Degree Awarding University (DAU) through legislation by the Government of Punjab and accredited by the Higher Education Commission (HEC) Govt. of Pakistan which is the highest federal body to look after the affairs Degree Awarding universities in Pakistan.

• The Higher Education Commission Govt. of Pakistan has placed the Institute in the top most academic category of "W" on evaluating its overall performance in academic and management areas for devising research oriented mechanism in framing its optimum program strategy of Higher Education matching up with National standard which is considered a milestone of excellence.

• USP is providing quality teaching in an ideal and conducive environment with emphasis on establishing strong links with industry that would make available good opportunities of employment to our graduates and enable them to step forward in the highly competitive world.

• Our multidimensional strategy focuses on developing social responsibility among students so that they become an asset for the Nation.

• USP is committed to persue quest for truth, academic integrity, justice, prudence, fortitude and compassion for comprehensive growth of its students intellectually, spiritually and socio-culturally.

• USP has diverse & dynamic components of research oriented activities.

• USP is determined to develop its scholars who may be creative innovative discoverers and trend setters and form their minds that can be critical and capable of doing new things.

• University of Southern Punjab, Multan shall continuously do its best to upkeep its outstanding performance for advancement & dissemination of knowledge by teaching, consultancy and research.

We are confident that our prospective students will make the right decision by choosing USP which offers its students diverse & dynamic study options.



The USP Endeavors for Internationalization of Higher Education

• That the University is taking exhaustive measures to improve its academic structure matching with that of international standards.

• That it continuously endeavors to develop academic and educational cooperation with other international universities of repute to build-up excellent understanding among nations.

• That it has developed collaborative activities with the following universities in the academic areas of mutual interest on the basis of equality and reciprocity like.

i) Ataturk University, Erzurum, Turkey
ii) Cumhuriyet University, Turkey
iii) Abdelmalek Essaadi University, Tetouan, Morocco, Turkey
iv) International University Council, Turkey
v) London Metropolitan University, London

• That it has signed Memorandum of Understanding with the said Universities to boost an emergence of academic excellence in the world besides establishing a cross cultural relationship.

Recently USP applied for the establishment of UNESCO chair for the socio-economic development of the region.

• That USP achieved ISO 9001-2000 for fool-proof Quality Management System.

Main Campus

The Governing body of the Marjan Educational Trust (Regd.) Islamabad, took measures to purchase a suitable piece of land for the permanent campus for the University of Southern Punjab, Multan, and succeeded to purchase 35 Acres (280 Kanals) of land for the University of Southern Punjab Multan, land witch was transferred / registered in the name of Marjan Educational Trust (Regd.) Islamabad.





WE ARE
PASSIONATE ABOUT YOUR LEARNING

As a largest, progressive University, our main focus is teaching. If you come to USP, you'll get a fantastic learning experience.

The University of Southern Punjab Multan known as the USP is the pioneer University in the private sector in Southern Punjab striving to promote education of higher learning in this area that ranks at the lowest in literacy race. Establishment of USP would prove blessing in disguise for the inhabitants of Southern Punjab. The manifesto of University of Southern Punjab is to ensure academic excellence and to provide our students highest quality. The essential outline of the University of Southern Punjab, Multan philosophy is to deploy modern methods and approaches to enable the students to be highly knowledgeable and conform to international standard with the blend of Islamic ethics and behavior. USP is leading provider of state-of-the-art education to the learners so they are trusted for their integrity and possessing highest standards. USP shall concentrate on human growth and development to enable students to become responsible & productive members of the University community and society.

MEETING THE CHALLENGES OF TIME

To meet the ever changing and increasing requirements of the society, **University of Southern Punjab** endeavors to be open to change, seeks to adapt, innovate and keep in step with the goals that society expects. We believe that through concerted and strenuous strives; our students shall be able to step forth in the real and highly competitive world with the ability to make mature judgment based on a clear understanding, conceptual rigor and moral values.

The ultimate goal, manifesto, and strategy of University of Southern Punjab is to enhance institutional performance through continuous improvement in teaching, learning and research.

These measures will enable the institution to make its best contribution towards the developments of its students as well-rounded personalities and as a productive member of the society and the world.



VICINITY OF MAIN CAMPUS

Land

The Governing Body of the Marjan Educational Trust, (Regd.) Islamabad took strenuous measures to acquire a suitable piece of land for the permanent campus of University of Southern Punjab, Multan. The management succeeded to purchase and procure 35 acers more than (280 Kanals) land for the permanent campus. The University of Southern Punjab (USP) boasts a spacious, custom-built campus sparring approximately 700,000 square feet. The campus future air-conditioned lecture theaters, well-equipped computer labs, science and engineering laboratories, state-of-the-art libraries, conference and examination halls, common rooms, excellent girls hostel, career advisory cell, comfortable cafeterias, lush green lawns and verdant surroundings and an indoor executive students forum . Outdoor Sports facilities and spacious car parking are also provided for students and teachers.

Location

The Main campus is located at 09 Km from Chungi No. 9 Bosan Road which is the hallmark of educational scenario as most of the prominent institution of Multan are positioned on this road in queue like LaSalle High School, Govt. Comprehensive High School for Boys / Girls, Govt. Degree College Bosan Road, Science College, Punjab Group of Colleges, Leadership College, Beaconhouse School System, ICMAP and Bahauddin Zakariya University Multan. The location of the permanent splendid, graceful and elegant premises of the Institute is quite ideal being situated among educational empire adjacent to the Bahauddin Zakariya University where facility of public and private transport is available with ample options from all directions of the city from dawn to dusk. The above said site is around 1.5 Km from Bahauddin Zakariya University Multan well-planned infrastructure of buildings, parking, roads, trees and plantation of a wide variety of foliage would adorn to the landscape of Campus.

AVIATION MANAGEMENT



USP GLOBAL ENGAGEMENT OFFICE (USP-GEO)

The USP Global Engagement Office (USP-GEO) is one of the significant offices responsible for advancing the institution's internationalization agenda. The office is committed to enhancing the university's global profile by facilitating meaningful international collaborations, promoting cross-cultural understanding, and expanding academic and research opportunities for students and faculty.



LIFE AT CAMPUS

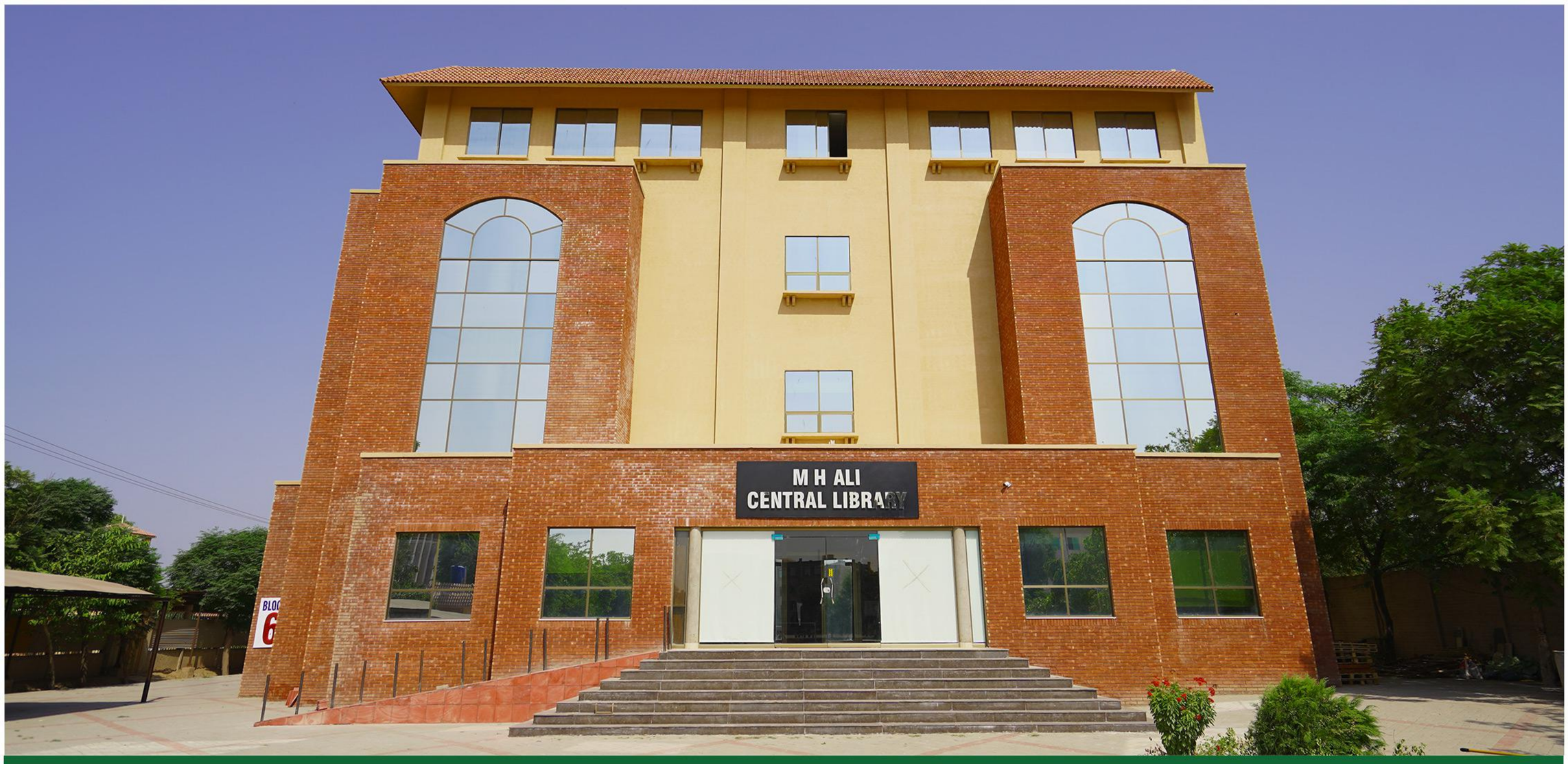
Life at the University of higher learning plays significant role in shaping up students personality. This informal part of the education encourages students to play active role in the extra curricular activities at the University. Taking part in such activities is an easy way to make new friends that make the life on the campus a memorable experience for them.

EQUIPMENTS FOR ENGINEERING WORKSHOPS

The institution has established state-of-the-art workshops for Electrical, Mechanical, and Civil Engineering programs. These workshops are designed to provide students with hands-on experience and practical exposure, enabling them to apply theoretical knowledge and develop essential technical skills relevant to their respective engineering disciplines.



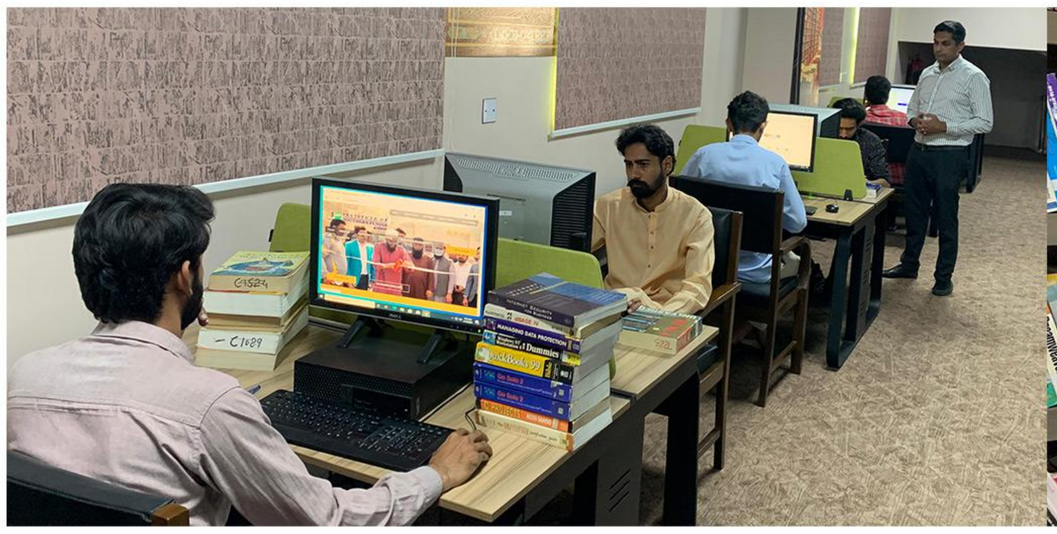


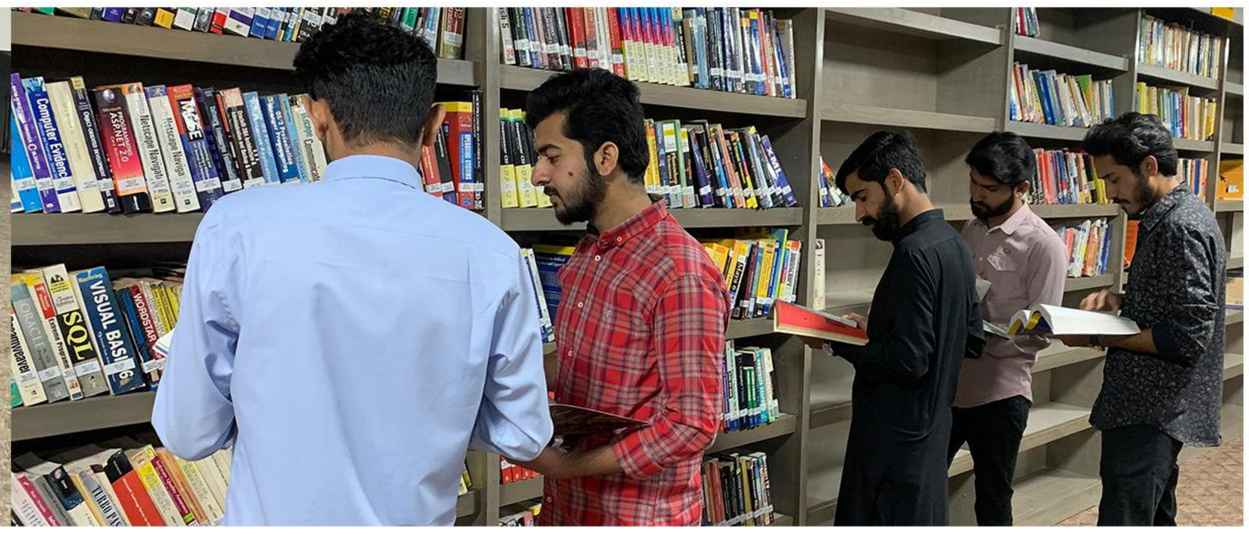


M H ALI CENTRAL LIBRARY

The library harbors textbooks, reference books, local as well as international journals to meet the academic needs of students and faculty. Substantial number of books are added periodically to keep the students abreast of the modern trends and theories in their respective fields. The library collection supports every branch of knowledge. It consists of 30, 000 books. These facilities engage students for sharpening their critical & analytical approach, development of academic culture and interactive learning.







EXTRA ORDINARY ISSUE

REGISTERED No. L-7532

The Punjab Gazette

PUBLISHED BY AUTHORITY

LAHORE MONDAY AUGUST 02, 2010

PROVINCIAL ASSEMBLY OF THE PUNJAB

NOTIFICATION

2 August 2010

No.PAP-Legis-2(53)/2010/262. The Institute of Southern Punjab Multan Bill 2010, having been passed by the Provincial Assembly of the Punjab on 21 July 2010, and assented to by the Governor of the Punjab on 30 July 2010, is hereby published as an Act of the Provincial Assembly of the Punjab.

THE INSTITUTE OF SOUTHERN PUNJAB MULTAN ACT 2010

ACT XIV OF 2010

[First published, after having received the assent of the Governor of the Punjab, in the Gazette of the Punjab (Extraordinary) dated 2 August 2010.]

An
Act

to provide for the establishment of the Institute of Southern Punjab Multan.

Preamble.– Whereas it is expedient to provide for the establishment of the Institute of Southern Punjab Multan in the private sector and connected matters;

It is enacted as follows:-

CHAPTER I
PRELIMINARY

1. Short title and commencement.– (1) This Act may be cited as the Institute of Southern Punjab Multan Act 2010.

(2) It shall come into force at once.

2. Definitions.– In this Act–

(a) "Academic Council" means the Academic Council of the Institute;
(b) "Authority" means an Authority of the Institute specified in section 17;
(c) "Board" means the Board of Governors of the Institute;
(d) "Chairman" means Chairman of the Board;
(e) "Chairperson" means the head of a department or principal of a constituent college;

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EXTRA ORDINARY ISSUE

REGISTERED No. L-7532

The Punjab Gazette

PUBLISHED BY AUTHORITY

LAHORE TUESDAY NOVEMBER 05, 2024

PROVINCIAL ASSEMBLY OF THE PUNJAB

NOTIFICATION

November 5, 2024

No. PAP/Legis-3(05)/2024/179. The Institute of Southern Punjab Multan (Amendment) Bill 2024, having been passed by the Provincial Assembly of the Punjab on October 29, 2024, and assented to by the Governor of the Punjab on November 5, 2024, is hereby published as an Act of the Provincial Assembly of the Punjab.

THE INSTITUTE OF SOUTHERN PUNJAB MULTAN (AMENDMENT) ACT 2024

ACT XII OF 2024

[First published, after having received the assent of the Governor of the Punjab, in the Gazette of the Punjab (Extraordinary) dated November 5, 2024.]

An
Act

to amend the Institute of Southern Punjab Multan Act, 2010.

Whereas it is expedient to amend the Institute of Southern Punjab Multan Act 2010 (XIV of 2010) in the manner hereinafter appearing;

Be it enacted by Provincial Assembly of the Punjab as follows:

1. **Short title and commencement.-** (1) This Act may be cited as the Institute of Southern Punjab Multan (Amendment) Act 2024.

(2) It shall come into force at once.

2. **Amendment in the long title and preamble of Act XIV of 2010.-** In the Institute of Southern Punjab Multan Act 2010 (XIV of 2010), hereinafter referred to as 'the Act':

(i) in the long title, for the words "Institute of Southern Punjab", the words "University of Southern Punjab" shall be substituted; and

(ii) in the Preamble, for the words "Institute of Southern Punjab", the words "University of Southern Punjab" shall be substituted.

3. **Amendment in section 1 of Act XIV of 2010.-** In the Act, in section 1, in subsection (1), for the words "Institute of Southern Punjab", the words "University of Southern Punjab" shall be substituted.

4. **Amendment in section 2 of Act XIV of 2010.-** In the Act, in section 2:

(i) clause (m) shall be omitted;

(ii) in clause (v), the word "and" shall be omitted;

(iii) in clause (w), after the word "Trust" the expression "(Registered) Islamabad", shall be omitted, and the expression "; and" shall be inserted; and

(iv) after clause (w), the following new clause (x) shall be inserted:
"(x) "University" means the University of Southern Punjab established under this Act."



AUTHORITIES OF THE UNIVERSITY

Board of Governors (BOG)
University of Southern Punjab

Chairman USP Board of Governors/
Board of Trustees

Chairman
Higher Education Commission, Islamabad

Rector
University of Southern Punjab (USP)

Chairman
Punjab Higher Education Commission

4 members nominated by
Marjan Educational Trust, Islamabad

4 experts nominated by
Marjan Educational Trust, Islamabad

Vice-Chancellor
of a Public Sector University
nominee of the Patron USP/Governor of Punjab

Member Provincial Assembly
nominee of
Speaker of Punjab Assembly

The Secretary
Higher Education Department
Govt. of the Punjab, Lahore

AUTHORITIES OF THE UNIVERSITY

Academic Council

- Chairman
- Rector
- Deans of All Faculties of USP
- All Chairpersons of University of Southern Punjab, Multan
- Executive Director of USP
- All Professors of University of Southern Punjab, Multan
- Nominee of the Secretary Higher Education Department, Govt. of the Punjab
- Nominee of Board of Governors of USP as Associate Professor
- Nominee of Board of Governors of USP as Associate Professor
- Nominee of Board of Governors of USP as Assistant Professor
- Nominee of Board of Governors of USP as Assistant Professor
- Nominee of Board of Governors of USP as Lecturer
- Nominee of Board of Governors of USP as Lecturer

20

- Nominee of Board of Governors as a person of eminence in the field of Social Sciences
- Nominee of Board of Governors as a person of eminence in the field of Management Sciences
- Nominee of Board of Governors as a person of eminence in the field of Law
- Director Academics of the Higher Education Commission of Pakistan, Islamabad

Board of Faculty

a) Dean of the faculty
b) Professors and the Chairpersons in the faculty
c) two teachers to be nominated by the Academic Council
d) two experts in the field from outside the University to be appointed by the Board; and
e) one member to be nominated by the Rector



SENIOR MANAGEMENT



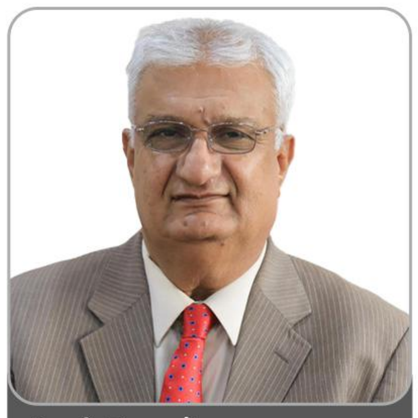
Asim Nazir Ahmad
Chairman



Saqib N. Ahmad
Director General/Registrar



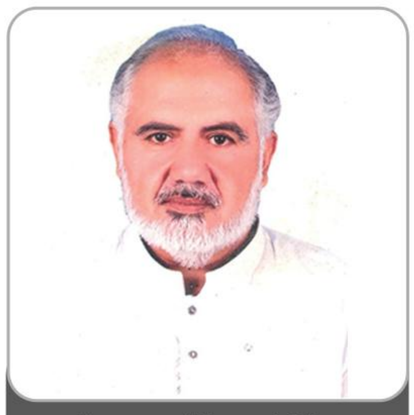
Yasir Nazir
Director Finance



Prof. Emeritus Dr. Muhammad Mukhtar
Rector



Awais Majeed
Director Coordination



Farooq Ahmad Ch.
Controller Examination



Zubair Saleem
Additional Controller Examination



Muhammad Imran Khalid
Additional Registrar



Dr. Syed Farhan Gillani
Director QEC



Prof. Dr. Mubashir H. Malik
Additional Director Accounts



Nasrullah Saeed Butt
Deputy Controller Exam



Prof. Dr. Zahid H. Chohan
Director ORIC & Research



Prof. Dr. Sajjad Ahmad Paracha
Director
Advance Research and Studies



Syed khuram Ali
Director
Projects & Development



Rana Abid Hussain
Deputy Director
(Chairman Secretariat)



Dr. M. Zafar Iqbal
Chief Medical Officer



Sajid Mehmood Faheem
Admin Officer



Chaudhary Munir Hussain
Deputy Director Admin & Security



Hashim Jameel
Deputy Registrar



Muhammad Imran Rana
Senior Program Coordinator



Rana Muhammad Imran
Assistant Registrar



Zunair Ahmed
Assistant Registrar



Muhammad Kaleem
Assistant Registrar

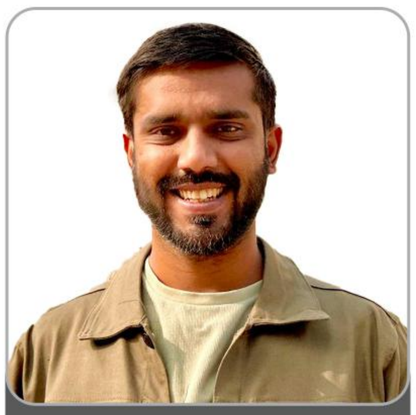


Abid Sultan
Senior Manager HR

SENIOR MANAGEMENT



Mohsin Sher
Assistant Director Marketing



Talha Khalid
Manager
USP Studio/Social Media



Muhammad Arsalan Ahmad
Senior Manager Accounts



Mansha Yousaf
Senior Manager
Finance & Taxation



Sikander Ali Bokhari
A.D
Rector Secretariat



Ayoub Ul Hassan Malik
PA to Rector
Rector Secretariat, USP Multan



Muhammad Aamir Nawaz
Media Coordinator
Projection & Promotion



Hassan Mehmood
Graphic Designer
Projection & Promotion



M. Adnan Raza
Web Developer



Muhammad Muzammil Imran
Software Developer



Sajeel Nawazish
Software Developer



Muhammad Bilal
Sports Officer



Azam Bucha
Sports Officer



Shoaib Ahmad
Library Incharge



Mamoona Zafar
Librarian Women Campus



Muhammad Aleem
Examination,
Degree Verification



Waqas Saleem
MIS Officer



Nabila Sabir
Accounts Officer
(Women Block)



M. Nazir Qureshi
ODL Officer



Hina Waqas
Coordinator
Women Block



Maimoona Ishfaq
Front Desk Officer
Admin Block

Why choose

UNIVERSITY OF SOUTHERN PUNJAB, MULTAN



- It is a Degree Awarding University Chartered by the Government of Punjab and recognized by Higher Education Commission (HEC) Pakistan.
- USP Multan is the pioneer & largest chartered Degree Awarding University in Southern Punjab region.
- It has 7000+ students in different courses.
- It has a spacious campus.
- It has variety of market-oriented different academic programs.
- It has state of the art Campus situated 9-km Bosan road, Multan.
- It has seasoned PhD faculty.
- It has dynamic conducive environment for academic pursuits.
- It has very caring and friendly management.
- It has collabration with reputed foreign educational institutions.
- It has a Library equipped with latest books.
- It has well equipped laboratories.
- It provides free students counseling services.
- It provides flexible fee payment package.

WHY CHOOSE USP

Extra Miler in Education

USP is extra miler in education. Your University experience gives you the knowledge, skills, confidence and experience to help you make your world better. Whether you're a college leaver or a mature student, ISP opens up a host of new opportunities and lets you take control of your future.

A Higher Education Qualification

Qualification at USP makes you more attractive in the eyes of future employers and increases your earning potential. It shows that you have the ability and self-motivation to learn at a higher level, and the dedication to see your course through to the end.

Better Career Prospects

If you know what you want to do after graduating, your degree can significantly improve your job prospects at the same time as giving you professional skills and knowledge relevant to your future career.

Valuable Employability Skills

An increasing number of graduate jobs do not specify a particular subject area. Employers often look for the key skills that you develop throughout your degree, such as information technology, communication skills, teamwork and problem solving.

Personal Development Time

USP lets you develop as an individual. It gives you the time and opportunity to develop new interests, learn new skills and meet new people.

Especially if it's your first time away from home, you'll become more independent and self-reliant. You'll also have space to form an idea of the path you want to take after graduation.

A World of Opportunity

At USP, you'll have the opportunity to broaden your horizons by meeting new people from all over the country, facing new challenges and making use of the huge range of new activities.

Benefit from Excellent Global Career Outcomes

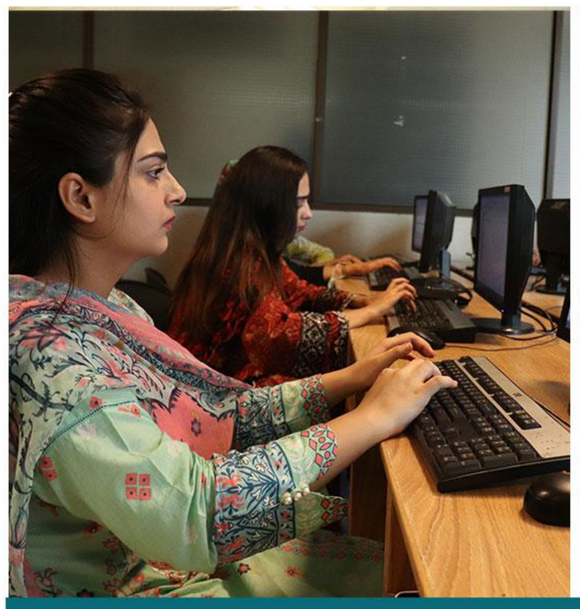
Our aim is to produce exceptional graduates with the skills and attributes necessary to succeed in the changing work environments of the 21st century.

Through the USP experience we expect our graduates to become:

- Academically excellent;
- Knowledgeable across disciplines;
- Leaders in communities;
- Attuned to cultural diversity;
- Active global citizens.

A degree from the University of Southern Punjab is portable and is recognized within the country and world-wide.

Your degree will open up educational and professional opportunities for you to pursue either within Pakistan or internationally.





FACILITIES

High-tech IT Infrastructure

University of Southern Punjab Multan offers the most advanced IT infrastructure featuring Large Intranet, Wi-Fi Internet, Radio Wave Link, Server based network environment.

Laboratories:

Extremely sophistical laboratories having more than 600 Latest Computers fully equipped with all software based upon server machines, virtualization, core architecture, internet connectivity & wireless networks.

Servers:

Line of the art highly sophisticated servers installed in system core:

- Data Server : Dell Power Edge Servers with Virtualization environment
- Proxy Servers: Dell Power Edge Servers with Virtualization environment
- Backup Server: Acer Server with Virtualization Environment.
- Support Websites & Web-Applications, FTP Backups, SQL Server 2008 R2/2012 Microsoft Reporting Services and Content Delivery Network (CDN).

Hyper Virtualization:

Enhanced Virtualization using Windows Server 2008 R2SP1 and embedded Hyper-visors on Dell Power Edge Servers:

Core Architecture:

World-class extremely advanced architecture:

System Core:

- Rack-mounted Architecture featuring line of the art 1U / 2U Servers with extended configuration.
- Supreme storage featuring extremely redundant SAS RAID-5 Volumes.

Yet Extreme Emergency Backup Servers continuously replicated the RAID-5 volumes into SATA RAIDs.

Internet Connection:

- Top-speed 250 mbps internet connection.
- additional 32 mbps DSL Internet connection for load-balancing & backup

Networks:

Highly sophisticated Networks deployed featuring:

- High Speed Micro-Wave connectivity between campuses.
- WiFi support throughout the campus having range-boosters, speed-boosters & WPA2-PSK security

Client Computers:

High-speed computers featuring:

- Intel Core i3 / Core i5 / Core i7 Processors
- Upto 4 GB / 8 GB of RAM
- Upto 250 GB of Hard Drive plus space.
- LCD Monitor 17”/19” Wide screen
- High Speed Internet Connectivity.

Imagining Devices

- High Range and Resolution Camera for still and video recording throughout the campus.
- High Resolution Scanners available.

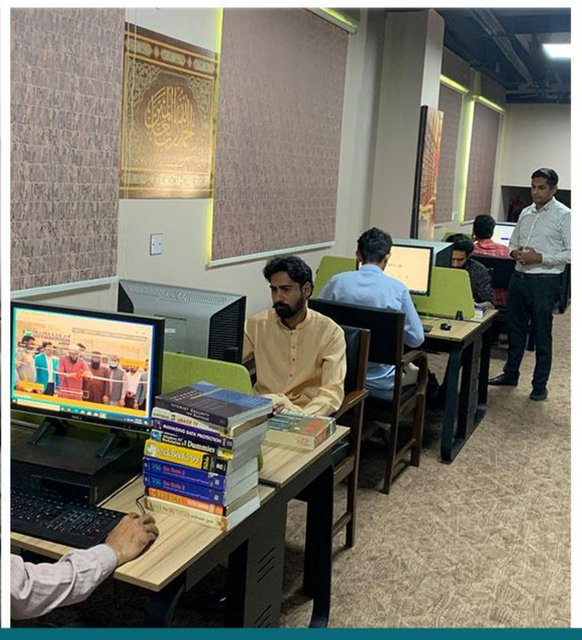
Projectors & Interactive Devices:

- All Class rooms and Computer Labs are fully equipped with latest Multimedia Projectors.

Security & Surveillance

This is our first priority to provide our students and staff a fool proof safety & security. In this regard USP employs full range of security measures featuring 60 high resolution CCTV cameras, metal detection devices at the main entrance. Activity in and around campus is constantly monitored by the Administration and recorded on high capacity DVRs for review.







FACILITIES

X- Army men and civilian Security guards are stationed at the main entrance as well as parking lots and surrounding roofs keeping an eye view of entire vicinity. Our aim is to provide a safe and secure environment for staff, students and visitors to the University.

Counseling & Mentoring

Counseling plays a vital role to build up healthy character and personality of students. This is our responsibility to give right direction to youth to get into practical life. We believe in exploring the potential in students and finding out what their aptitude and strengths are. The students are guided through the appropriate course of studies to ensure the right course for the right person.

Communication Centre

USP is structured with multiple administrative service centers that guide and support students and the communities we serve.

The Communication Centre explicitly operates for the purpose of facilitating communication between students and individual members of the Administration. Our Communication Centre provides support services to students. The center responds to and assists with student inquiries, admission applications, enrollment, fees and scholarships, timetabling, transcript, internship and career counseling.

Students Support Centre

The Student Support Centre is dedicated to the provision of an array of integrated services especially designed for undergraduate and graduate students on campus to achieve their personal, academic and personal goals. Our staff members are highly trained and experienced professionals who know what campus life is all about. A dedicated group of student-volunteers nteers (Selected from Executive Student Forum) work with us.

- Respect the dignity and diversity of students
- Prepare students for engagement as global citizens. We support and promote the future well-being of students. We enhance student development and success through innovative programs, services and partnerships. We strive to create a community that is accessible to all, one where diversity is celebrated and good citizenship is valued.

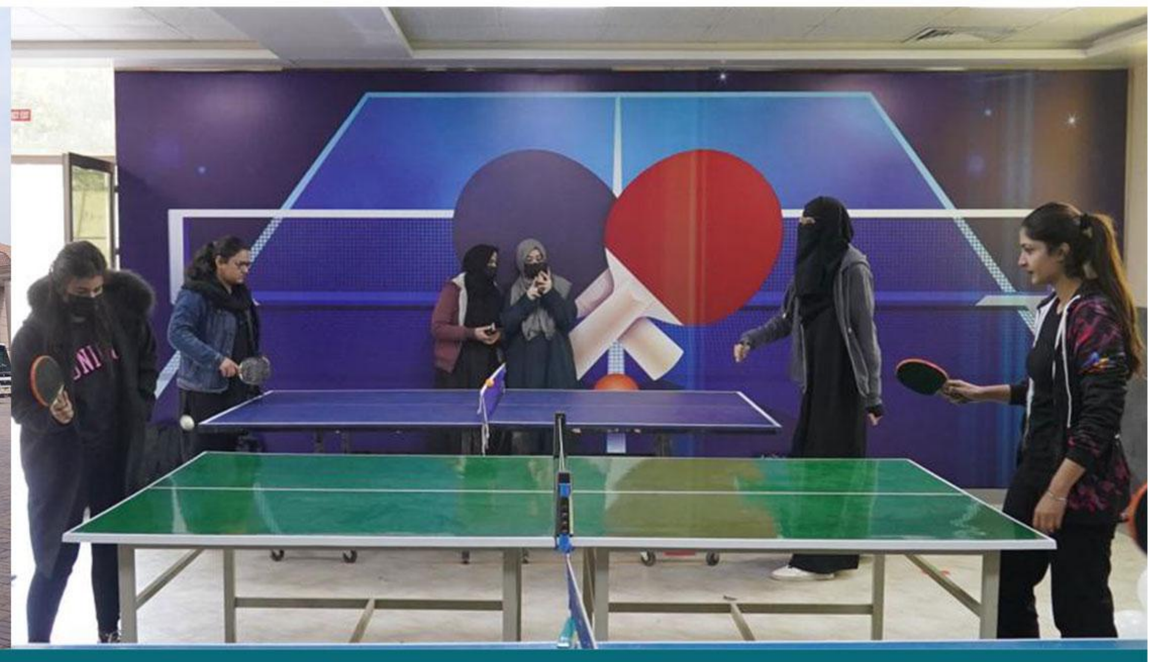
HEC Digital Library

HEC Digital Library can be accessed by our students within the USP Campus.

Modern Interactive Class Rooms

USP provides a sound classroom learning environment which allows students to see anything presented visually, to hear any audible presentation free from noises and distortions, and to be physically comfortable (air flow, temperature, furniture, etc.) regardless of the method of instruction used. Significant amount has been invested to bring classrooms into the modern century. Latest technology and interactive devices such as multimedias, high definition projectors and double displays, state of the art presentation capabilities, computer based multimedia equipment for the delivery of courses, are some of the features apart from sound proof, air conditioned serene environment conducive to teaching and learning. CCTV cameras help maintain class decorum.





FACILITIES

Open and shaded Courtyards

USP Main campus comprises of 162 Kanals, a huge modern state of the art building gives you an impression of a university from abroad. We do understand the need of lawns, students seating areas, Bonfire lawns, fountains etc. We have multiple lush green lawns which are surrounded by shady trees and stunning flowers plants to give our students a healthy, fresh, airy environment ,clean and pollution free atmosphere. We have setup open and shaded courtyards with water-proof chairs, tables and comfortable cushions. Students not only socialize at such places but also enjoy the beauty of nature and aura of serenity that surrounds them.

Football, Table Tennis, Basketball & Cricket are key sports activities at USP. We believe an active body and high spirit helps enhance the cognition and ability to learn. Sports area with proper markings/layouts for different sports like football, basketball ,Table tennis, Badminton, volleyball and cricket is dedicated for students. A professional cricket pitch has been prepared to meet the needs of our cricket team to play matches round the year. Few Badminton courts have been set up with proper wind shield walls in order to give our students a smooth and open air badminton experience.

Snooker, Chess, Darts

To sharpen the edges of mind we need to play 'mind-games' – USP offers facilities to play snooker, billiards, , chess, darts and scrabble. Thrilling music on high-definition auto system is played to raise the spirit and boost up the energy, while serenity is provided for chess, draft & scrabble.

Transport Facility

We have the biggest Transport fleet of buses in private sector in Multan. Everyday thousands of students and staff are picked from their nearby stops and dropped at the same by our buses safely and on time. Our transportation fee is kept affordable.

Internship Opportunities

During the studies, the students must do internship to gain hands-on experience of various industries. It is a mandatory requirement to complete the degree program for the students of Media Sciences and Business Administration. The Department of Quality Assurance & Development coordinates with various national and multinational companies to tap internship and job opportunities for students.

The qualified staff of CDC provides the following comprehensive services to facilitate the prospective interns:

- Conduct seminars & workshops by inviting leading HR personnel of national and multinational companies to the campus
- Gather information through media (newspapers/web portals and other sources) and save it in a database to internally list the job opportunities on the notice boards
- Hold interactive sessions with HR firms.
- Encourage students to pursue internship by meeting with students individually
- Collaborate with academic departments to incorporate career development activities into the educational experiences of students





FACILITIES

• Foster connections with employers, members of the University community, professional institutions, and alumni to increase educational and recruitment opportunities for the students
• Arrange on-campus career fairs to maximize access to employment opportunities
We are continuously holding seminars to develop the following skills of our students:
• Communication Skills
• Presentation Skills
• CV Writing Skills
• Self-Assessment Skills
• People skills
• Group discussions enhancing global needs, perceptions & perspectives.

Cafes
Two modern cafes **(Cafe Garden & cafe Terrace)** are present for students in the campus that remain open during the working hour of the University. The cafeterias serve almost 7,000 students. To ensure quality and hygiene of the food, a Canteen Committee looks after the menu selection and quality of service.
Cafeterias provide fresh meals prepared according to hygienic rules. It is a place where students enjoy their favorite meals and have social interaction and they discuss academic and social issues with fellow students.

Cafe Terrace
The cafeteria is fully air conditioned and provides a range of snacks and meal options which are available to students throughout the day. The enclosed lounges also cater to members of the faculty and staff during meal times. WIFI is provided for those students who want to enjoy food while working with their fellows.

Cafe Garden
Café garden is an open café with mango orchard in its vicinity. Benches are placed for students to enjoy their meal in open fresh environment. It offers barbecue options as well as traditional snacks in casual lively environment.





Southern Auditoria—Ergonomical Anchor to Unforgettable Events

USP has built state-of-the-art, multipurpose auditoria— Jinnah Auditorium and Iqbal Auditorium. These stunning and elegant auditoria are host to academic, professional and cultural events. Located in the newly-built architectural masterpiece, Eng. Ch. Nazir Ahmad Block of the main campus, the immaculate interior spaces of these auditoriums welcome you into a world of comfort. The relaxed ambience of these spaces is popular among academicians of the region who frequently visit USP and grace the stages of the auditoria.

JINNAH AUDITORIUM

Jinnah Auditorium takes its name from Quaid-i-Azam Muhammad Ali Jinnah, the founder of Pakistan. Built in the shape of ¾ arena type, the auditorium enjoys a seating capacity of 300. There are three multimedia screens for audience in the air-conditioned auditorium hall. The central elevated stage area improves sightlines. This shape of ¾ arena imparts the auditorium Greek touch and improves the hearing and visual contact between audience and speaker. USP management has installed expertly crafted furniture in the auditorium.

IQBAL AUDITORIUM

Iqbal Auditorium takes its name from Poet of East, Allama Muhammad Iqbal. It is the largest venue at the University of Southern Punjab. With a seating capacity of 450, this upper USP auditorium is rectangular in shape. Located on the third floor of Eng. Ch. Nazir Ahmad Block, the auditorium is perfect venue for training sessions, lectures, workshops and conferences.



FATIMA JINNAH HALL

Fatima Jinnah Auditorium takes its name from Fatima Jinnah, the mother of nation. It is a state of art facility recently added in Women Block . This beautiful plush red seated auditorium serve as the open door towards discovering student's abilities through extra curricularactivities. It features the latest technology and equipment with almost 100 seating capacity. There is a multimedia screen with a central elevated stage to maximize sightlines. The hall includes every basic to modern facility that ensures functionality, with comfort.



SOUTH HALL



USP SIGNS (MOU) WITH ATATURK UNIVERSITY, TURKIYE



Mr. Asim Nazir Ahmad - Chairman USP
addressing at “2nd Eurasian Silk Road Universities Convention”
at Ataturk University, Erzurum Turkiye



Mr. Asim Nazir Ahmad - Chairman USP
with
Prof. Dr. Hikmet Kocak - President
Ataturk University, Erzurum Turkiye



Mr. Asim Nazir Ahmad &
Prof. Dr. Hikmet Kocak signing
cooperation agreement (MOU)
between USP & Ataturk University



Mr. Asim Nazir - Chairman USP with

Mr. Orhan Hikmet
(President, International Universities Conference)

CAMPUS LIFE



Convocation 2026













CAMPUS LIFE


Convocation 2025


Convocation 2024






Convocation 2022




ISP IN WORLD RANKING
First in Private Sector
Universities of South Punjab
UI GreenMetric
World University Rankings
18th in Pakistan
TOP 500 UNIVERSITIES
ISP CONVOCATION
19th February, 2024

CAMPUS LIFE






INSTITUTE OF SOUTHERN PUNJAB
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INSTITUTE OF SOUTHERN PUNJAB
Call Us: 061-111-477-786








5th INTERNATIONAL
YMPOSIUM
ON LI TICS &
Theme:

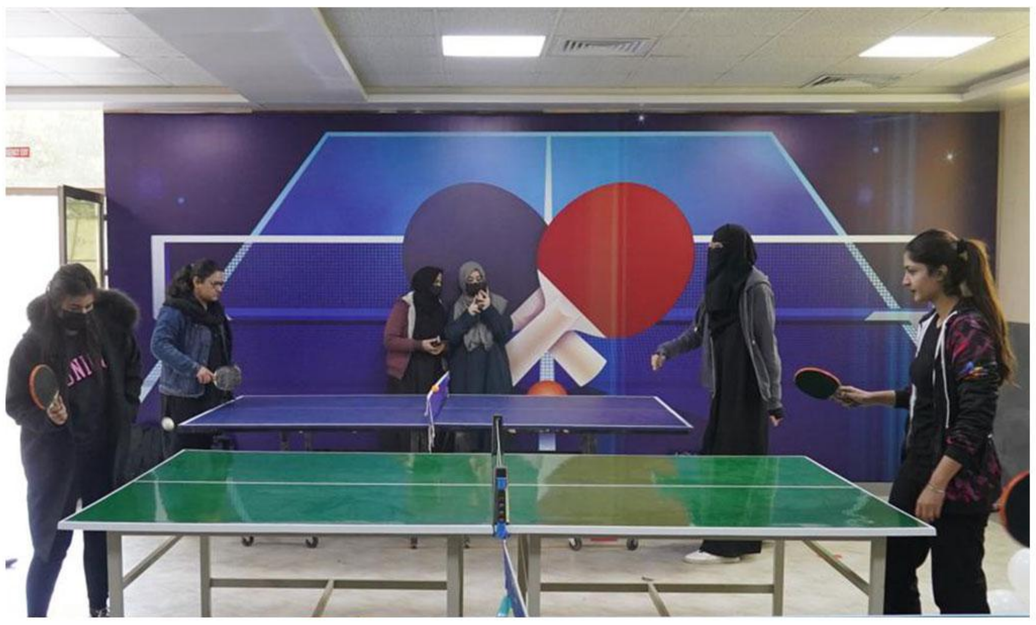

Books
BS EG

CAMPUS LIFE

















CAMPUS LIFE






دوروزہ بین الاقوامی اُردو کانفرنس ۲۰۲۳
''اردو تحقیق، مسائل اور امکانات (جدید رجحانات تحقیق کی روشنی میں)''
قومی و بین الاقوامی سکالرز کو آئی ایس پی ملتان میں خوش آمدید کہتے ہیں




انسٹیٹیوٹ
پنجاب، ملتان
CERTIFICATE OF PARTICIPATION


INSTITUTE OF SOUTHERN PUNJAB




KUCH
METHA
HO JAY
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CAMPUS LIFE









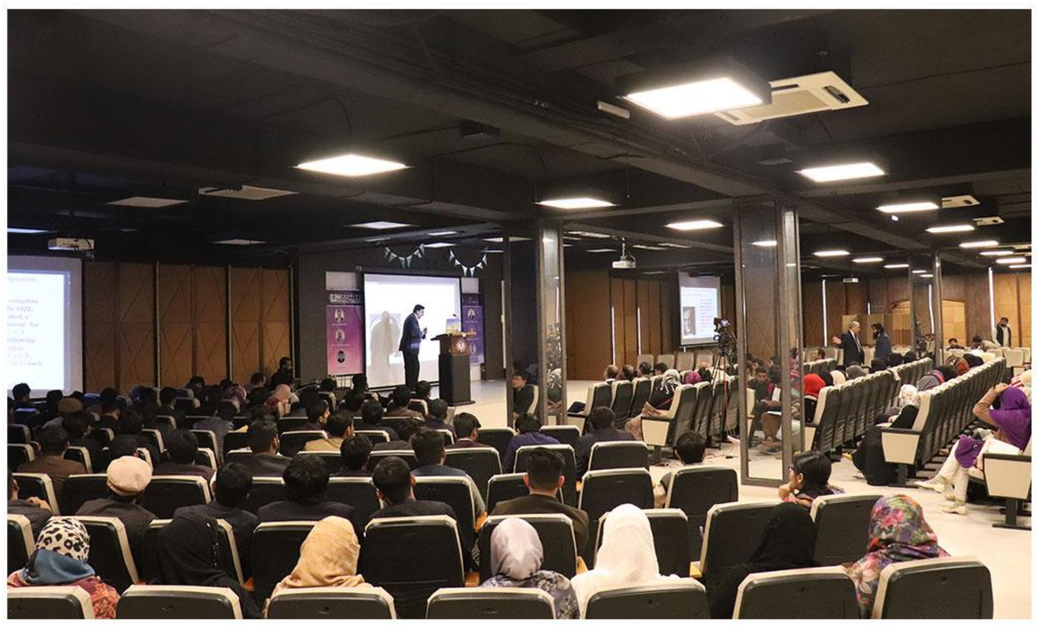








CAMPUS LIFE












انسٹیٹیوٹ آف سدرن پنجاب، ملتان
شعبہ اُردو کے زیر اہتمام
دو روزہ بین الاقوامی اُردو ریسرچ کانفرنس
بعنوان: اردو تحقیق: مسائل اور اُن کا حل
قومی و بین الاقوامی کالرز کو آئی ایس



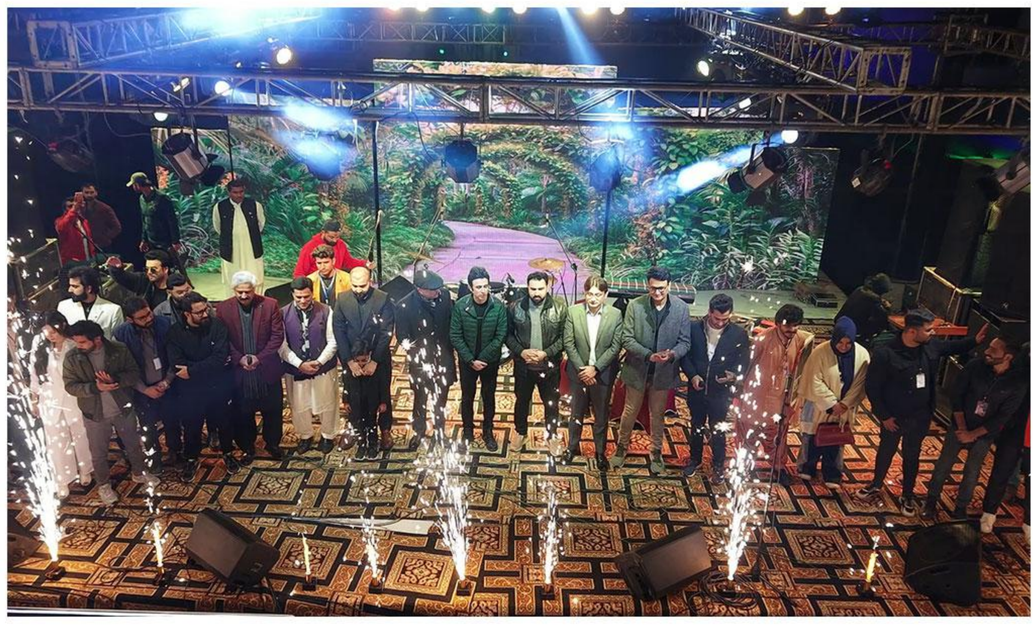
CAMPUS LIFE






Signway
INSTITUTE OF SOUTHERN PUNJAB
sionway GROUP






INSTITUTE OF SOUTHERN PUNJAB




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Quality Assurance

41 Quality Enhancement Cell

Introduction

QEC is established under the umbrella of QAA of HEC to enhance, maintain and monitor quality of higher education. Quality Enhancement Cell at USP was established in 2012. It is responsible for the implementation of Internal and External Quality Assurance & Management system of the University.

Vision

To adopt best practices to develop the university into a top ranking institution for higher studies and research

Mission

- Develop and implement best practices in education and research
- Train faculty and staff to implement quality at every step.
- Monitoring and evaluating the designed practices for academia, administration and top management
- Continuously striving for advancements in every area.

QEC Functions

- This Quality Enhancement Cell is regulated by Quality Assurance Agency established at Higher Education Commission.

- QEC is responsible for promoting public confidence that the quality and standards of the award of degrees, management and overall quality of knowledge being imparted by the institution are enhanced and safeguarded.

- QEC is responsible for the review of quality standards by auditing academic standards and the quality of teaching, learning and management in each subject area.

- QEC is responsible for the review of academic affiliations with other institutions in terms of effective management of standards and quality of programs.

- QEC is responsible to develop qualifications framework by setting out the attributes and abilities that can be expected from the holder of a qualification, i.e. Bachelors, Bachelor with Honours, Master's, M. Phil., Doctoral.

42 Quality Enhancement Cell



• QEC is responsible to develop program specifications. These are standard set of information clarifying what knowledge, understanding, skills and other attributes a student will have to develop for successfully completing a specific program.

• QEC is responsible to develop quality assurance processes and methods of evaluation to affirm that the quality of provision and the standard of awards are being maintained and to foster curriculum, subject and staff development, together with research and other scholarly activities.

• QEC is responsible to ensure that the university's quality assurance procedures are designed to fit in with the arrangements in place nationally for maintaining and improving the quality of Higher Education.

• QEC staff receives the capacity building training from HEC on the subject of quality in higher learning and is responsible to implement and disseminate the acquired knowledge to the learning environment of the institution.

Responsibilities

QEC is responsible to develop procedures for the following:

• Improvement of existing programs and approval of new programs in consultation with already existing body responsible for the task at University.
• Annual monitoring and evaluation including program monitoring, faculty assessment, and student's perception
• Developing a data source for accurate information regarding quality assurance which is deliverable to all stakeholders
• Departmental review
• Student Feedback
• Employer Feedback
• Faculty Feedback
• Alumni Feedback
• Quality assurance of Bachelor's, Master's, M. Phil. and Ph. D. degree programs
• Subject review
• Institutional audit
• Program specifications
• Programs review
• Self assessment of all programs
• Qualification framework
• Over all quality improvements in institutional management/leadership

OFFICE OF RESEARCH, INNOVATION AND COMMERCIALIZATION (ORIC)



Prof. Dr. Zahid H. Chohan
Director ORIC & Research



Muhammad Irfan
Deputy Director ORIC (BIC)

The Office of the Director ORIC & Research has recently been established as a significant step toward strengthening the integration of research, innovation, and academic collaboration across all departments of the University of Southern Punjab. The office is committed to promoting a vibrant research culture by fostering strong linkages between academia, industry, and civil society.

The Office of ORIC & Research aims to facilitate collaboration with industry by providing access to the University's valuable resources, including advanced scientific instruments, highly qualified faculty members, and skilled researchers. Through these collaborations, industrial challenges can be addressed effectively, while innovative technologies may also be developed through the utilization of the indigenous resources and research capabilities available at USP.

We warmly invite all sectors of society, including industry, research organizations, and community stakeholders, to join hands with us in contributing toward national development and the welfare of the community at large. In this regard, the University highly welcomes the signing of Memoranda of Understanding (MoUs) with various organizations to foster joint research initiatives, collaborative research projects, and industry-oriented problem-solving through the expertise and resources available at USP.

At USP, we strongly believe that students are our greatest asset. The primary objective of the Office of ORIC & Research is to support and guide students in the successful completion of their degree programs and research activities. We aim to prepare our graduates not only to become responsible and respectable citizens of Pakistan, but also proud ambassadors of USP who can contribute positively to society at national and global levels.

The ORIC is managing the publication of the following Journals:

Southern Journal of Research (SJR) (Y-Category)
Southern Journal of Social Sciences (SJSS)
Southern Journal of Engineering & Technology (SJET)
Southern Journal of Arts & Humanities (SJAH) (Y-Category)
Southern Journal of Computer Science (SJCS)
Southern Journal of Business (SJB)
Southern Journal of Nano-sciences (SJNS)
Southern Journal of Oriental Studies (SJOS)

Directorate of Advanced Research and Studies (DARS)



Prof. Dr. Sajjad Ahmad Paracha
Director
Advance Research and Studies



Asma Javed
Lecturer
Psychology



Faiz Imam
Coordinating Assistant



M. Saleem Qureshi
Coordinating Assistant

The Directorate of Advanced Research and Studies (DARS) has been established to regulate, manage, and facilitate postgraduate and doctoral research activities at USP. DARS aims to ensure compliance with policies of the Higher Education Commission of Pakistan to strengthen research governance, streamline postgraduate and doctoral research processes, and compliance with national standards. The Directorate also acts as the secretariat of the Board of Advanced Research and Studies (BASR) and serves as the central coordinating body for all research-related academic activities at the University of southern Punjab (USP), Multan



EXECUTIVE STUDENT FORUM

LEARN, GROW AND LEAD!

University of Southern Punjab (USP) believes that co-curricular activities play a pivotal role in the personality development of the students. It provides them a chance to explore, nourish and promote their hidden talents. For this purpose a student forum, Executive Student Forum (ESF) is working at Institute.

















SPIRITUAL SOCIETY

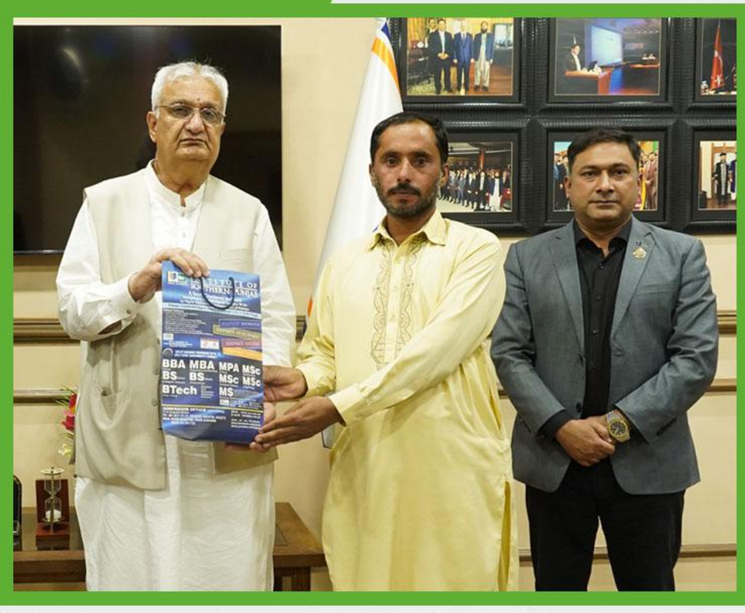
When Doubted, Have Faith






SOUTHERN WELFARE SOCIETY

We Spread Smiles!



LITERARY SOCIETY

Learn to Read, Lead and Succeed!







DRAMATIC SOCIETY

Get Up and Act!





MUSIC SOCIETY

Let the Music Speak!







SPORTS SOCIETY

Learn to Read, Lead and Succeed!






PHOTOGRAPHIC SOCIETY

Walk, Stop, Capture!





EVENT MANAGEMENT SOCIETY

We Create, You Celebrate!






ART & DECORE

We Decorate our Celebrations






DEBATING SOCIETY

Soft Words Win Tough Hearts!





CHARACTER BUILDING SOCIETY

Character is Eternity!






SECURITY & DISCIPLINE SOCIETY

We Stand Together for Prevention, Protection and Safety





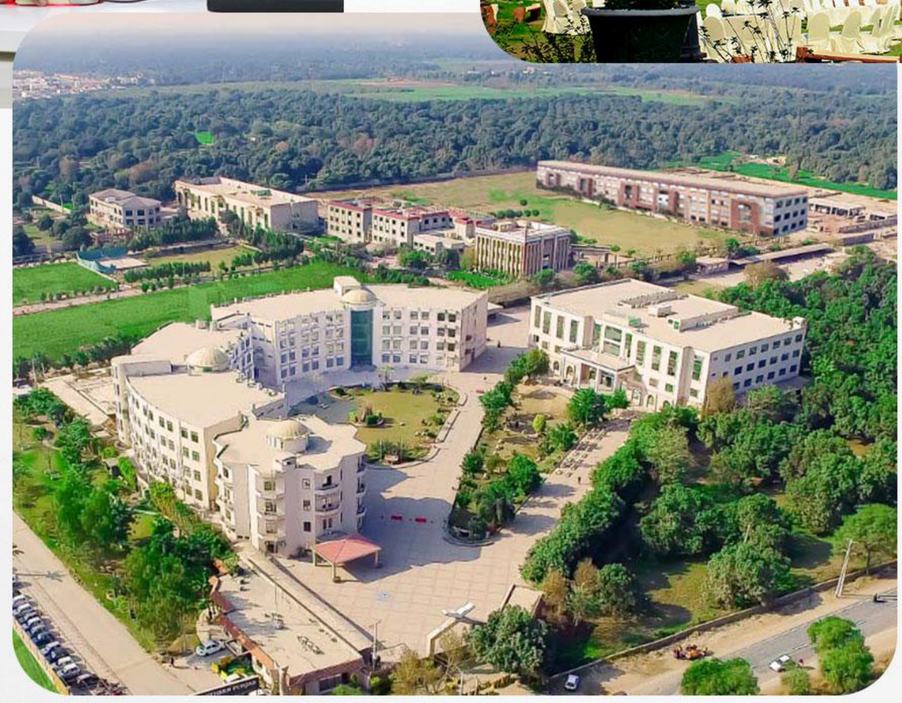

Projection & Promotion

The Office of Projection and Promotion performs various important functions for the University. It is the convergence point for both internal and external stakeholders, including students, alumni, faculty, staff, prospective students, visitors and others. Divided into a number of different areas according to function, the basic purpose of PnP team is to position the university as one of the international standard institutes nationwide.









the EXCEPTIONALS

51 USP STUDIO























DEPARTMENT OF INTERNSHIP AND PLACEMENT

Internships

Internships provide a nice learning curve for students with little experience of the professional world. Students gain first-hand exposure of working in the real world. Internships provide controlled and stable environment to work in. It means that an intern isn't thrown into the aggressive world of hawks and wolves but rather given proper training, assignments, and duties without the added pressure.

In addition, students get opportunities to network with professionals in the specific industries and companies they are interested in. Networking is an exchange of information between people, with the ultimate goal of establishing acquaintances and relationships to advance your professional career. Thus, through internships students build long-lasting connections and relationship with company professionals that can be very beneficial for their future career.









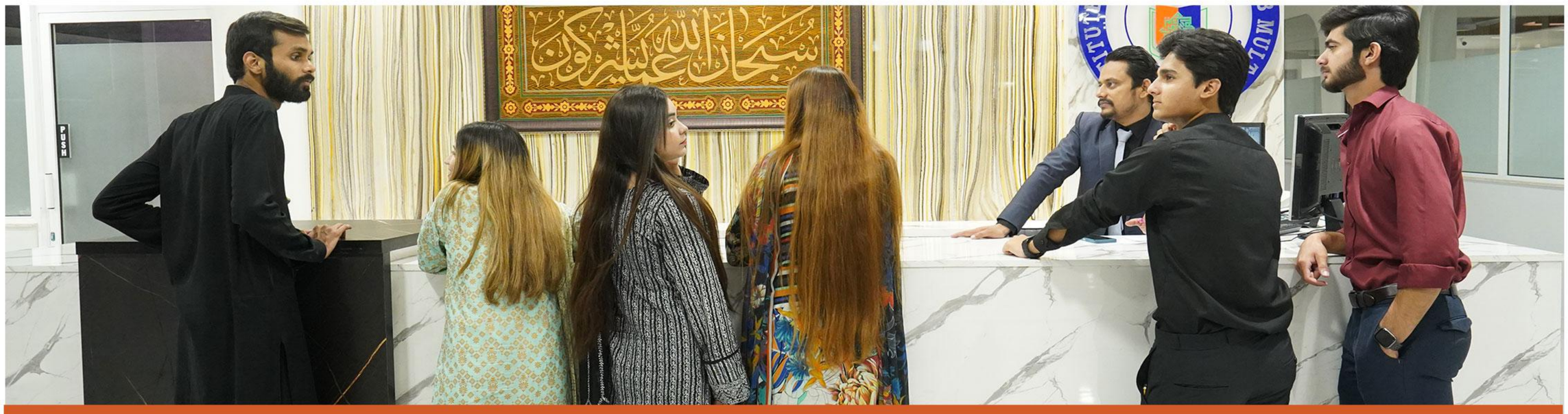
Placement

What differentiates USP from other institutes and universities in the region is its futuristic vision and forward thinking. USP management is aware of the serious youth employment issues in this highly competitive and fast advancing world. Pakistani graduates have to go abroad in search of greener pastures. Therefore, they have to compete with the graduates from other Asian countries. The university ensures that its educational programs are relevant to the employment needs of industrial and commercial world in Pakistan and abroad. This modern alma mater of top-notch professionals helps its students translate their academic knowledge into productive and professional assets. To neutralize unemployment in the country, this suburban educational beauty believes in cementing its relations with industry. USP department of Internship and placement has a systematic, robust and well-organized placement program for its passing-out graduates. The program is based on fruitful industry-academia partnership. To facilitate acquisition of dream job, this department interacts and coordinates with potential and prospective employers for off-campus placements. In addition, job fairs are organized; prospective employers come and interview USP students at the campus. With sincere and dedicated efforts, USP department of internship and placement has won the confidence of its placement partners. In this way, USP is contributing to the incredible growth of the nation. The department has close relationships with the following external organizations in cellular, automobiles.

Cellular Companies
• Mobilink
• Q Mobile
• Ufone

• Zong
• Telenor
• Warid
• Optcl
Banking Sector
• Meezan Bank
• Habib Bank
• MCB
• Askari Bank
• Allied Bank
• Bank Alfalah
Automobiles
• Honda
• Toyota
• Suzuki
• Fiat
Industries
• DG Cement
• Pepsi
Power Sector
• MEPCO





ADMISSIONS PROCEDURE

General Instructions:

1. Admission will be open on the basis of first come first serve subject to the meeting of criteria irrespective of race, gender, and ethnicity or socio-economic conditions.
2. The number of students to be admitted in a program shall be determined by the Admission Committee at the time of admissions, on case to case basis.
3. All applicants will apply through online admission portal or by filling out hard copy of admission form available in the brochure provided by the admission office of the University.
4. All information submitted by the applicants for admission should be supported by attested copies of all relevant documents including transcripts and certificates; lack of official proof shall render a document invalid.
5. The applicant shall remain responsible for the provision of complete, correct and timely (before the closing date) information to the Admission Office; incomplete or incorrect information will not be entertained.
6. Provision of false, forged or fake document(s) or such entry in the admission form shall be dealt with the prevailing laws of the land. In such a case, the applicant's request shall not be processed for admission. The admission of such an applicant shall be cancelled.

ELIGIBILITY FOR ADMISSIONS:

Eligibility requirement may vary for each program , detailed information can be found on the relevent sections of the prospectus/website.

ADMISSION PROCEEDURES:

How to apply :

1- Apply via prospectus

One can buy prospectus containing application form from Centralized Admission office.

2- Apply via online admission portal

An Applicant may apply via Online Admission Portal Link provided on web site www.usp.edu.pk. To apply for admission, applicant will follow the given instructions.

1. Visit the website www.usp.edu.pk and click on the link APPLY ONLINE
2. Sign Up as new User by filling your bio data
3. Sign In again by providing user name & password
4. Mention the last degree of the applicant
5. Click Create Application button In My Application Tab
6. Select mode of education
7. Select Department
8. Select Program
9. Attach most relevant result cards to application.
10. Click Submit Application button.
11. Select payment method in Payment Tab

• If you have purchased brochure, then Enter Prospectus Number. Or

• Download Online Application Fee voucher and pay fee voucher in bank (Bank name is mentioned on fee voucher) or via Jazz cash Till ID (Till ID mentioned on admission portal). After payment submission upload fee voucher on admission portal.

12. Keep visiting admission portal for application status.

ADMISSIONS PROCEDURE

درخواست جمع کروانے کا طریقہ

1۔ بذریعہ پراسپکٹس

ادارہ کے مرکزی دفتر سے درخواست فارم پر مشتمل پراسپکٹس خریدیں۔اسے مکمل کریں اور طریقہ کار کے مطابق تمام دستاویزات منسلک کر کے ادارہ کے داخلہ دفتر میں جمع کروائیں۔

2۔ بذریعہ آن لائن ایڈمیشن پورٹل

ادارہ کی ویب سائٹ www.usp.edu.pk پر فراہم کردہ داخلہ پورٹل لنک کے ذریعے درخواست جمع کروائی جاسکتی ہے۔

مرحلہ نمبر1۔ ادراہ کی ویب سائٹ ملاحظہ کریں اور(Apply Online) پر کلک کریں

مرحلہ نمبر2۔ نئے صارف کے طور پر(Signup) کے بٹن پر کلک کریں اور اپنا بائیوڈیٹا درج کریں۔

مرحلہ نمبر3۔ اپنے موبائل نمبر اور پاسورڈ کے زریعے(Signin) کریں۔

مرحلہ نمبر4۔ اپنی تعلیمی پروفائل میں آخری ڈگری درج کر کے پروفائل مکمل کریں۔

مرحلہ نمبر5 مائی اپلیکیشن کے ٹیب میں(Create Application) کے بٹن کو کلک کریں۔

مرحلہ نمبر6۔ مطلوبہ ڈیپارٹمنٹ منتخب کریں۔

مرحلہ نمبر7۔ مطلوبہ پروگرام منتخب کریں۔

مرحلہ نمبر8۔ (Submit Application) کے بٹن کو کلک کریں۔

مرحلہ نمبر9۔ آن لائن داخلہ فیس کے طریقہ کار کا انتخاب کریں۔

مرحلہ نمبر10۔ آن لائن داخلہ فیس واؤچر پر درج بنک میں جمع کروائیں یا جازکیش کے Till ID کے ذریعے فیس ادا کر کے رسید کا سکرین شارٹ لگائیں۔

مرحلہ نمبر11۔ اپنی درخواست کا سٹیٹس دیکھنے کے لیے ایڈمیشن پورٹل وزٹ کرتے رہیں۔



Following GAT Categories are acceptable by USP for different programs)

GAT GENERAL

GAT A

MS/M.Phil Business Administration

MSc Engineering

GAT B

MS/M.Phil. English

MS/M.Phil. Economics

MS/M.Phil. Psychology

M.Phil. Education

MS/M.Phil. Urdu

MS/M.Phil. Mass Communication

MS/M.Phil. Islamic Studies

GAT C

MS/M.Phil. Mathematics

MS/M.Phil. Computer Sciences

MS/M.Phil. Statistics

GAT D

MS/MPhil Islamic Studies (شہادۃالعالمیہ)

Age Limit:

For ADP/BS/LLB (Morning/Weekend) Programs, age limit is 24 years.

However for certain programs (B.Arch/Technology/ Engineering) relaxation in age limit is permissible on request.

Gender Equilty:

Both male and Female applicants are given equal opportunity based on their merits.

Fee Refund Policy:

Approved fee refund policy is available on official website: https//www.usp.edu.pk/fee-refund-policy



QUALIFICATION FOR ENTRY

MINIMUM QUALIFICATION FOR ENTRY

The admission committee formulates the admission policies in accordance with the rules laid down in the charter of the USP. To apply for admissions, the students should have the minimum qualifications set forth for each program. However, students waiting for the declaration of their results may also apply for admission on provisional basis.

These admissions will automatically stand cancelled if such candidates fail to attain the required minimum qualifications before or till 28th February for spring session & before 30th September for fall session.



MINIMUM QUALIFICATION FOR BACHELOR DEGREE PROGRAM ADP/BS/BBA

Candidate who have passed the Higher Secondary Certificate (HSC) / Intermediate Examination from any Board of Intermediate and Secondary Education in Pakistan or an equivalent examination recognized by the Inter Boards Coordination Commission (IBCC Committee Pakistan, with minimum second division are eligible to seek admissions for Bachelor Program.

MINIMUM QUALIFICATION FOR BS (2.5) PROGRAM

Candidate who holds a BA/BSc/AD or its equivalent with at least second division in an appropriate field of study from a University / Institute recognized by the Higher Education Commission (HEC) are eligible to seek admission to BS Programs.





Prof. Dr. Muhammad Mukhtar
Dean, Faculty of Management Sciences

FACULTY OF MANAGEMENT SCIENCES

Introduction

As the Dean of the Faculty of Management Sciences at the University of Southern Punjab (USP), Multan, it fills me with immense joy to participate in crafting such productive lines. Our faculty comprises the Southern Business School, the Department of Economics, and the Department of Commerce, each playing a crucial role in shaping the future of our students and contributing to the advancement of knowledge in their respective fields. At USP, we recognize the significance of bridging the gap between industry and academia, and Southern Business School, stands as a beacon in this Endeavor. Through rigorous academic programs and practical experiences, we prepare our students to become future leaders who can navigate the complexities of the global business landscape with confidence and competence. Management studies are integral to understanding the dynamics of modern organizations and driving sustainable growth. Our faculty is committed to providing a holistic education that not only equips students with technical skills but also fosters critical thinking, ethical leadership, and a global perspective.

Southern Business School
Department of Commerce





SOUTHERN BUSINESS SCHOOL

Introduction

I proudly unveil Southern Business School, a beacon of excellence within the renowned University of Southern Punjab (USP) in Multan.

At our department, we pride ourselves on bridging the gap between industry and academia, ensuring our students are equipped with the knowledge and skills necessary to excel in today's dynamic business environment. As the cornerstone of ISP, Southern Business School is committed to nurturing future leaders who will drive innovation, foster growth, and make meaningful contributions to society.

Management studies are vital in navigating the complexities of modern business, providing a comprehensive understanding of organizational dynamics, strategic planning, and effective leadership. Our vision is to vitalize academic leadership and contribute value to both business and society through the diffusion of knowledge, practices, and skills of management.

Southern Business School, where excellence meets opportunity, and together, let's embark on a journey of knowledge, growth, and success.

Programs Offered:

BBA (4 Years)

BS Aviation Management (4 Years)

BS Tourism & Hospitality Management (4 Years)

BS Culinary Arts Management (4 Years)

BS Digital Marketing (4 Years)

BS Business Analytics (4 Years)

ADP Business Administration (2 Years)

ADP Tourism & Hospitality Management (2 Years)

BBA (2.5 Years)

BBA (2 Years)

MBA (2 YEARS AFTER 16 YEARS NON-BUSINESS EDUCATION)

MBA (1.5 Years)

MS Business Administration (1.5/2 Years)

MS Project Management (1.5/2 Years)

Ph.D Management Sciences (3 Years)

FACULTY OF SOUTHERN BUSINESS SCHOOL



Prof. Dr. Muhammad Mukhtar
Dean
Faculty of Management Sciences



Prof. Dr. M. Azeem Ahmad
Chairperson
Southern Business School



Dr. Syed Farhan Gillani
Assistant Professor



Dr. Zeeshan Ahmad
Assistant Professor



Dr. Ayesha Rashid Khan
Assistant Professor



Dr. Anum Durrani
Assistant Professor



Dr. Lalarukh Shabbir
Assistant Professor



Dr. Mishal Khosa
Assistant Professor



Dr. Khadija Hassan
Lecturer



Imran Farooq
Lecturer



Sohail Aziz
Lecturer



Muhammad Hammad
Lecturer



Sonia Hassan
Lecturer



Ali Ahmad
Lecturer



Kausar Kiran
Lecturer



Ume Farwa
Lecturer



Samra Kausar
Lecturer



Nimra Babar
Lecturer



Sadam Rasool
Lecturer



Nida Athar
Lecturer



Tahira Kanwal
Lecturer



M. Salman Khan Khakwani
Lecturer



Ayesha Tanveer
Lecturer



Muhammad Bilal
Program Coordinator
Business



BS AVIATION MANAGEMENT (4 YEARS)

SOUTHERN BUSINESS SCHOOL

Courses

- Islamic Studies and Ethics
- Functional English
- Ideology & Constitution of Pakistan
- Principles of Management
- Digital Literacy and Emerging Tech Trends
- Introduction to Aviation
- Pakistan Studies
- Arts and Humanities
- Application of Information & Communication Technologies (ICT)
- Quantitative Reasoning-I
- Management Information System
- Principles of Accounting
- Aviation Weather
- Fehm-e-Quran (for Muslim Students)
- Expository Writing
- Quantitative Reasoning-II
- Introduction to Sociology
- Micro and Macro Economics
- Principles of Marketing
- Fundamentals of Airport Operations
- Civics and Community Engagement
- Entrepreneurship
- Environmental Sciences
- Human Resource Management
- Aircraft General Knowledge
- Financial Accounting
- Marketing Management
- Air Space and Traffic Management
- Introduction to Flight Operations
- Business Finance
- Aircraft Communication
- Business Law
- Buiness Research Methods
- Safety Management Systems in Aviation
- Financial Management
- Elective I
- Elective II
- Strategic Management
- AI in Business
- Aviation Law
- Elective III
- Elective IV
- Internship
- Project
- Elective V
- Elective VI

Key Facts

Duration:	04 Years
Semesters:	08
Total Courses:	46
Credit Hours:	130

Entry Requirement

- Intermediate or equivalent (12 years) qualification with minimum (45 %) marks
- In case of O Levels, A Levels, American High School Diploma or any other equivalent foreign qualification (45%) marks or grades etc.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS TOURISM & HOSPITALITY MANAGEMENT (4 YEARS)

SOUTHERN BUSINESS SCHOOL

Courses

- Islamic Studies and Ethics
- Functional English
- Ideology & Constitution of Pakistan
- Principles of Management
- Principles of Accounting
- Introduction to Tourism & Hospitality
- Pakistan Studies
- Arts and Humanities
- Application of Information & Communication Technologies (ICT)
- Quantitative Reasoning-I
- Micro and macro Economics
- Digital Literacy and Emerging Tech Trends
- Financial Accounting
- Fehm-e-Quran (for Muslim Students)
- Expository Writing
- Quantitative Reasoning-II
- Introduction to Sociology
- Financial Management
- Tourism and Hospitality Laws
- Principles of Marketing
- Civics and Community Engagement
- Entrepreneurship
- Environmental Sciences
- Marketing Management
- Hospitality Operations
- Tourism Management
- Business Law
- Human Resource Management
- Professional Communication
- Tourism Marketing
- Business Finance
- Cultural Tourism
- AI in Business
- Organization Behavior
- Destination Branding
- Elective-I
- Elective-II
- Business Research Methods
- Restaurent Management
- Elective-III
- Elective-IV
- Internship
- Project
- Emerging Trends in Hospitality Industry
- Elective-V
- Elective-VI

Key Facts

Duration:	04 Years
Semesters:	08
TotalCourses:	45
Credit Hours:	130

Entry Requirement

- Intermediate or equivalent (12 years) qualification with minimum (45 %) marks.
- In case of O Levels, A Levels, American High School Diploma or any other equivalent foreign qualification (45%) marks or grades etc.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS BUSINESS ANALYTICS (4 YEARS)

SOUTHERN BUSINESS SCHOOL

Courses

- Islamic Studies & Ethics
- Functional English
- Ideology & Constitution of Pakistan
- Micro and Macro Economics
- Digital Literacy and Emerging Tech Trends
- Principles of Management
- Pakistan Studies
- Arts and Humanities
- Application of Information & Communication Technologies (ICT)
- Quantitative Reasoning-I
- Principles of Accounting
- Principles of Marketing
- Critical Thinking
- Fehm-e-Quran (for Muslim Students)
- Expository Writing
- Quantitative Reasoning-II
- Introduction to Sociology
- Business Law
- Fundamentals of Business Analytics
- Financial Accounting
- Civics and Community Engagement
- Entrepreneurship
- Environmental Sciences
- Programming Fundamentals
- Human Resource Management
- Financial Management
- Data Structures and Business Applications
- Database Systems
- Statistical Methods for Business
- Marketing Management
- AI in Business
- Machine Learning and Business Analytics
- Business Data and Text Mining
- Business Finance
- Organization Behavior
- Elective-I
- Elective-II
- Decision Science for Business
- Business Research Methods
- Elective-III
- Elective-IV
- Internship
- Project
- Predictive Analytics
- Elective-V
- Elective-VI

Key Facts

Duration:	04 Years
Semesters:	08
Total Courses:	46
Credit Hours:	130

Entry Requirement

Intermediate or equivalent with at least second division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS DIGITAL MARKETING (4 YEARS)

SOUTHERN BUSINESS SCHOOL

Courses

- Functional English
- Fundamentals of Management
- Ideology and Constitution of Pakistan
- Islamic Studies& Ethics
- Business Psychology
- Fundamentals of Marketing
- Media and Communication Studies
- Arts and Humanities
- Applications of Information & Communication Technologies (ICT)
- Quantitative Reasoning-I
- Marketing Management
- Microeconomics
- Quantitative Reasoning-II
- Expository Writing
- Macroeconomics
- Introduction to Digital Marketing
- Human Resource Management
- Introduction to Sociology
- Digital Consumer Behavior
- Civics and Community Engagement
- Environmental Sciences
- Entrepreneurship
- Financial Management
- Issues in Pakistan Economy
- Business Analytics
- Principles of Supply Chain Management
- Organizational Behavior
- Content Marketing
- Academic Report Writing
- Elective I
- Integrated Marketing Communication
- Business Ethics
- Internship
- Programming Fundamentals
- Web Development
- Project Management
- Elective II
- Search Engine Optimization
- Business Research Methods
- Social Media and Affiliate Marketing
- Business and Corporate Law
- Elective III
- Cyber Laws and Information Security
- Digital Marketing Analytics
- Capstone Project
- Elective IV

Key Facts

Duration:	04 Years
Semesters:	08
Total Courses:	47
Credit Hours:	129

Entry Requirement

Intermediate or equivalent with at least second division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BBA (4 YEARS)

SOUTHERN BUSINESS SCHOOL

Courses

- Islamic Studies& Ethics
- Functional English
- Ideology and Constitution of Pakistan
- Principles of Management
- Digital Literacy and Emerging Tech Trends
- Fundamentals of Accounting
- Pakistan Studies
- Arts and Humanities
- Applications of Information & Communication Technologies
- Quantitative Reasoning-I
- Principles of Marketing
- Financial Accounting
- Micro and Macro Economics
- Fehm-e-Quran (for Muslim Students)
- Expository Writing
- Quantitative Reasoning-II
- Introduction to Sociology
- Business Finance
- Human Resource Management
- Creativity and Innovation
- Civics and Community Engagement
- Entrepreneurship
- Environmental Sciences
- Financial Management
- Marketing Management
- Organizational Behavior
- Cost Accounting
- E-Commerce and Digital Business
- Introduction to Agribusiness
- Business Communication
- Business Law

  Elective I

  Elective I

  Elective I
- Supply Chain Management
- AI in Business
- Total Quality Management
- Sustainable Business Practices
- Internship

  Elective II

  Elective II

  Elective II
- Business Research Methods
- Operations Management
- Strategic Management

Key Facts

Duration:	04 Years
Semesters:	08
Total Courses:	46
Credit Hours:	130

Entry Requirement

Intermediate or equivalent with at least 50% Marks.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



SPECIALIZATION

Elective Courses of Marketing

- Supply Chain Management
- Sales Management
- International Marketing
- Export Marketing
- Brand Management
- Marketing Research
- Advertising & Sales Promotion
- Industrial Marketing
- Consumer Behaviour

Elective Courses of Finance

- Corporate Finance
- Financial Statement Analysis
- Risk Management
- Islamic Banking & Finance
- Investment & Portfolio Management
- Advance Financial Analytical Techniques
- Accounting Information System
- Principles of Auditing
- Behaviour Finance

Elective Courses of Human Resource Management

- Human Resource Development
- Performance Management
- Stress Management
- Industrial Relations
- Compensation Administration
- Labor Law & Practice
- Training & Development



BBA (2.5 YEARS) (MORNING/WEEKEND)

SOUTHERN BUSINESS SCHOOL

Courses

- Business Mathematics & Basic Statistics
- Principles of Management
- Principles of Marketing
- Business Finance
- Financial Accounting
- Cost Accounting
- E-Commerce and Digital Business
- Introduction to Agribusiness
- Business Communication
- Organization Behavior
- Specialization I

Elective I
Elective I
Elective I

- Supply Chain Management
- AI in Business
- Total Quality Management
- Sustainable Business Practices
- Internship
- Specialization II

Elective II
Elective II
Elective II

- Business Research Methods
- Operations Management
- Strategic Management
- Specialization III

Elective III
Elective III
Elective III

- Specialization III

Elective IV
Elective IV
Elective IV

- Capstone Project
- Specialization V

Elective V
Elective V
Elective V

- Specialization VI

Elective VI
Elective VI
Elective VI

Key Facts

Duration:	2.5 Years
Semesters:	05
Credit Hours:	75
Total Courses:	23

Entry Requirement

BA/BSc or equivalent with at least 50% Marks.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BBA (2 YEARS) (MORNING/WEEKEND)

SOUTHERN BUSINESS SCHOOL

Courses

- Cost Accounting
- E-Commerce and Digital Business
- Introduction to Agribusiness
- Business Communication
- Business Law
- Specialization I Elective I
  Elective I
  Elective I
- Supply Chain Management
- AI in Business
- Total Quality Management
- Sustainable Business Practices
- Internship
- Specialization II
  Elective II
  Elective II
  Elective II
- Business Research Methods
- Operations Management
- Strategic Management
- Specialization III

Elective III
Elective III
Elective III

- Specialization IV

Elective IV
Elective IV
Elective IV

- Capstone Project
- Specialization V

Elective V
Elective V

- Specialization VI

Elective VI
Elective VI
Elective VI

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 60
Total Courses: 18

Entry Requirement

ADP in Busines education with at least 50% Marks.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



ADP BUSINESS ADMINISTRATION (2 YEARS) (MORNING/WEEKEND)

SOUTHERN BUSINESS SCHOOL

Courses

- Islamic Studies& Ethics
- Functional English
- Ideology and Constitution of Pakistan
- Principles of Management
- Pakistan Studies
- Fundamentals of Accounting
- Business Communication
- Arts and Humanities
- Applications of Information & Communication Technologies (ICT)
- Quantitative Reasoning-I
- Principles of Marketing
- Financial Accounting
- Fehm-e-Quran (for Muslim Students)
- Business Analytics
- Expository Writing
- Quantitative Reasoning-II
- Introduction to Sociology
- Business Finance
- Human Resource Management
- Business Ethics
- Civics and Community Engagement
- Entrepreneurship
- Environmental Sciences
- Financial Management
- Marketing Management
- Organizational Behavior

Key Facts

Duration:	02 Years
Semesters:	04
Total Courses:	26
Credit Hours:	70

Entry Requirement

Intermediate or equivalent

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



ADP TOURISM & HOSPITALITY MANAGEMENT (2 YEARS) (MORNING/WEEKEND)

SOUTHERN BUSINESS SCHOOL

Courses

- Islamic Studies and Ethics
- Functional English
- Ideology & Constitution of Pakistan
- Principles of Management
- Principles of Accounting
- Introduction to Tourism & Hospitality
- Pakistan Studies
- Arts and Humanities
- Application of Information & Communication Technologies (ICT)
- Quantitative Reasoning-I
- Micro and macro Economics
- Digital Literacy and Emerging Tech Trends
- Financial Accounting
- Fehm-e-Quran (for Muslim Students)
- Expository Writing
- Quantitative Reasoning-II
- Introduction to Sociology
- Financial Management
- Tourism and Hospitality Laws
- Principles of Marketing
- Civics and Community Engagement
- Entrepreneurship
- Environmental Sciences
- Marketing Management
- Hospitality Operations
- Tourism Management
- Business Law

Key Facts

Duration:	02 Years
Semesters:	04
Total Courses:	27
Credit Hours:	66

Entry Requirement

Intermediate or equivalent

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



MBA (MARKETING, MANAGEMENT, FINANCE, HRM,BANKING)
(2 YEARS AFTER 16 YEARS NON-BUSINESS EDUCATION)
SOUTHERN BUSINESS SCHOOL

Courses

- Professional Communication*
- Data Analysis and Modeling*
- Business Finance*
- Financial Accounting*
- Microeconomics*
- Fehm e Quran 1
- Managerial Accounting*
- Marketing Management*
- Macroeconomics*
- Organizational Behavior*
- Financial Management*
- Information Innovation & Technology
- Fehm e Quran 2
- Advanced Research Methodology
- Managing Sustainable Supply Chain
- Contemporary Business Strategy in the Digital Era
- Strategic Marketing Management
- Elective I
- Strategic Leadership and Change
- Elective-II (Specialization)
- Elective-II (Specialization)
- Elective-II (Specialization)
- Elective-III (Specialization)
- Elective-III (Specialization)
- Elective-IV (Specialization)
- Elective-IV (Specialization)
- Elective-IV (Specialization)
- Project/Thesis/1-2 Electives

Key Facts

Duration:	2 Years
Semesters:	04
Credit Hours:	66
Total Courses:	21

Distribution of Credit Hours

19 Courses:	62 Credit Hours
01 Thesis:	03 Credit Hours

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-A Business education) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:

For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS

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Syllabus for NTS GAT OR USP ADMIT TEST

For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php

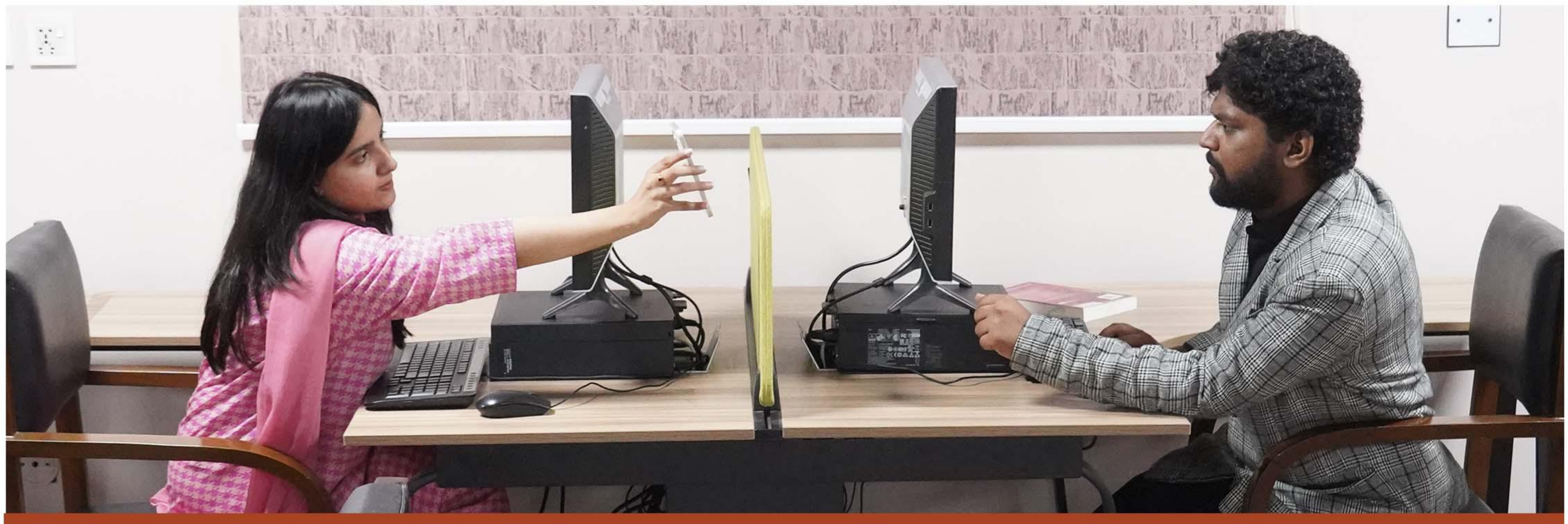


SPECIALIZATIONS

Elective Courses for Marketing
Marketing Analytics
Social Media Research
New Venture Creation
Advanced Marketing Research
Artificial Intelligence in Marketing
Advanced Digital Promotion
Vender Selection and Development
Global Marketing Management
Tourism Marketing Management
Agribusiness Marketing
Real Estate Marketing Techniques
Cases in Marketing
Relationship Marketing Management
Islamic Marketing Management
Corporate Branding and Sustainability
Marketing for Financial Services
Marketing for Non-Profit Organizations
Strategic Product and Brand Management
Marketing Research
Export Marketing Management
Industrial Marketing Management
Retail Strategy and Analytics
Marketing for SME

Elective Courses for Finance
Strategic Financial Management
Case Studies in Finance
Theories of Finance
Treasury Fund Management
Advanced Behavioral Finance
Data Sciences for Finance
Financial Econometrics
Finance for Real estate
Enterprise Risk Management
Research in Finance
Commercial Banking Operations
Capital Budgeting Decisions
Portfolio Theories and Practices
Advanced Risk Management
Future, Options and Swap Strategies
Advanced Financial Modeling
Global Financial Management

Elective Courses for HRM
Managerial Leadership
Workforce Diversity Management
Cases in HRM
Conflict and Negotiation Management
Organizational Diagnosis and Transformation
HRM in Agribusiness
Intellectual Capital Management
Performance Management Techniques
HRM in 21st Century
HR Knowledge Management
HRM Research
Ethics of Employment and Decision Making
Global HRM
HR Systems and Practices
Organizational Development and Change
HRM in Real Estate
Compensation and Benefits Management
HRM Analytics
Contemporary Issues in HRM



MASTER OF BUSINESS ADMINISTRATION (MBA 1.5 YEARS)

SOUTHERN BUSINESS SCHOOL

Courses

- Advanced Research Methodology
- Managing Sustainable Supply Chain
- Contemporary Business Strategy in the Digital Era
- Strategic Marketing Management
- Fehm e Quran 1
- Strategic Leadership and Change
- Elective-I (Specialization)
- Elective-I (Specialization)
- Elective-I (Specialization)
- Elective-II (Specialization)
- Elective-II (Specialization)
- Elective-II (Specialization)
- Fehm e Quran 2
- Elective III (Specialization)
- Elective III (Specialization)
- Elective III (Specialization)
- Elective IV (Specialization)
- Elective IV (Specialization)
- Elective IV (Specialization)
- Project/Thesis/1-2 Electives

Specializtion Courses

Elective Courses for Finance

- Strategic Financial Management
- Case Studies in Finance
- Theories of Finance
- Treasury Fund Management
- Advanced Behavioral Finance
- Data Sciences for Finance
- Financial Econometrics
- Finance for Real estate
- Enterprise Risk Management
- Research in Finance
- Commercial Banking Operations
- Capital Budgeting Decisions
- Portfolio Theories and Practices
- Advanced Risk Management
- Future, Options and Swap Strategies
- Advanced Financial Modeling
- Global Financial Management

Elective Courses for Marketing

- Marketing Analytics
- Social Media Research
- New Venture Creation
- Advanced Marketing Research
- Artificial Intelligence in Marketing
- Advanced Digital Promotion
- Vender Selection and Development
- Global Marketing Management
- Tourism Marketing Management
- Agribusiness Marketing
- Real Estate Marketing Techniques
- Cases in Marketing
- Relationship Marketing Management
- Islamic Marketing Management
- Corporate Branding and Sustainability
- Marketing for Financial Services
- Marketing for Non-Profit Organizations
- Strategic Product and Brand
- Management
- Marketing Research
- Export Marketing Management
- Industrial Marketing Management
- Retail Strategy and Analytics
- Marketing for SME

Elective Courses for HRM

- Managerial Leadership
- Workforce Diversity Management
- Cases in HRM
- Conflict and Negotiation Management
- Organizational Diagnosis and Transformation
- HRM in Agribusiness
- Intellectual Capital Management
- Performance Management Techniques
- HRM in 21st Century
- HR Knowledge Management
- HRM Research
- Ethics of Employment and Decision Making
- Global HRM
- HR Systems and Practices
- Organizational Development and Change
- HRM in Real Estate
- Compensation and Benefits Management
- HRM Analytics
- Contemporary Issues in HRM

Key Facts

Duration:	1.5 Years
Semesters:	03
Total Courses:	11
Credit Hours:	36

Entry Requirement

1. BBA (Hons) with at least 2nd division from HEC recognized University/Institute will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-A Business education) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:

For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS

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Syllabus for NTS GAT OR USP ADMIT TEST

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MS IN BUSINESS ADMINISTRATION (MORNING/WEEKEND)

SOUTHERN BUSINESS SCHOOL

Courses

- Advanced Research Methodology
- Managing Sustainable Supply Chain
- Contemporary Business Strategy in the Digital Era
- Strategic Marketing Management
- Elective I
- Strategic Leadership and Change
- Fehm e Quran 1
- Elective-I (Specialization)
- Elective-II (Specialization)
- Project/Thesis/1-2 Electives

Specializtion Courses

Elective Courses for Finance

Strategic Financial Management
Case Studies in Finance
Theories of Finance
Treasury Fund Management
Advanced Behavioral Finance
Data Sciences for Finance
Financial Econometrics
Finance for Real estate
Enterprise Risk Management
Research in Finance
Commercial Banking Operations
Capital Budgeting Decisions
Portfolio Theories and Practices
Advanced Risk Management
Future, Options and Swap Strategies
Advanced Financial Modeling
Global Financial Management

Elective Courses for Marketing

Marketing Analytics
Social Media Research
New Venture Creation
Advanced Marketing Research
Artificial Intelligence in Marketing
Advanced Digital Promotion
Vender Selection and Development
Global Marketing Management
Tourism Marketing Management
Agribusiness Marketing
Real Estate Marketing Techniques
Cases in Marketing
Relationship Marketing Management
Islamic Marketing Management
Corporate Branding and Sustainability
Marketing for Financial Services
Marketing for Non-Profit Organizations
Strategic Product and Brand Management
Marketing Research
Export Marketing Management
Industrial Marketing Management
Retail Strategy and Analytics
Marketing for SME

Elective Courses for HRM

Managerial Leadership
Workforce Diversity Management
Cases in HRM
Conflict and Negotiation Management
Organizational Diagnosis and Transformation
HRM in Agribusiness
Intellectual Capital Management
Performance Management Techniques
HRM in 21st Century
HR Knowledge Management
HRM Research
Ethics of Employment and Decision Making
Global HRM
HR Systems and Practices
Organizational Development and Change
HRM in Real Estate
Compensation and Benefits Management
HRM Analytics
Contemporary Issues in HRM

Key Facts

Duration:	1.5/2 Years
Semesters:	03/04
Credit Hours:	32
Total Courses:	11

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-A Business education) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

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Important Note:

For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS

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Syllabus for NTS GAT OR USP ADMIT TEST

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MS IN PROJECT MANAGEMENT (MORNING/WEEKEND)

SOUTHERN BUSINESS SCHOOL

Courses

- Advanced Research Methodology
- Technology and Innovation Management
- Project Procurement Management
- Operations Management in Projects
- Elective-I (Specialization)
- Elective-II (Specialization)
- Elective-III(Specialization)
- Fehm e Quran
- Elective-IV(Specialization)
- Elective-V (Specialization)
- Project/Thesis/1-2 Electives

Elective Courses

- Project Monitoring and Evaluation
- Program and Portfolio Management
- Managing Complex Projects
- Seminars in Project Management
- Directed Computational Project Management
- Project Management in Agribusiness
- Project Management for Real estate
- Investment Theory for Project Managers
- Directed Research in Project Management
- Project Risk Management
- Cases in Project Management
- Project Leadership

Key Facts

Duration:	1.5/2 Years
Semesters:	03/04
Credit Hours:	36
Total Courses:	11

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-A Business education) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:

For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS

For registration for GAT Test you need to visit **www.nts.org.pk**

Syllabus for NTS GAT OR USP ADMIT TEST

For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



Ph.D MANAGEMENT SCIENCES (WEEKEND)

SOUTHERN BUSINESS SCHOOL

Courses
- Core I
- Core II
- Elective I
- Core III
- Core IV
- Elective II
- Thesis

Core Courses
- Management Thoughts and Philosophy
- Academic Writing
- Advanced Quantitative Research Methods
- Advanced Qualitative Research Methods

Elective Courses
- Contemporary Issues in Management
- Advanced Topics in Innovation Management
- Industrial and Organizational Psychology
- Contemporary Issues in Marketing
- Strategic Social Marketing
- Marketing Data: Measurement and Analysis
- Contemporary Issues in Human Resource Management
- Reward System: Theory and Administration
- HR Data Analytics
- Contemporary Issues in Corporate Finance
- Financial Theory and Corporate Policy Decisions
- Applied Econometrics

Key Facts

Duration:	3 Years
Semesters:	06
Credit Hours:	30
Total Courses:	16

Entry Requirement

1. Having an MS/M.Phil. (Business Administration) / Equivalent degree in 1st Division or minimum CGPA 3.00 out of 4.00
2. Having passed GAT Subject with 60% marks or USP admission test with 70% marks
3. Having passed an interview conducted by the Department of Business Administration.



DEPARTMENT OF COMMERCE

Introduction

In modern complex world, changes are taking place rapidly due to emergence of new techniques and development in Commerce, Banking and Industrial sectors. These developments have resulted in the change of recruitment policies of employers. Now, they employ those graduates against managerial positions who possess the required skills and are equipped with the latest sophisticated tools and techniques to tackle different complex business decision situations. Thus, to meet the challenges of today and tomorrow and to cater the needs of the Industrial and services sectors, USP management decided to introduce a two-year M.Com Program and to establish the Department of Commerce at the Campus. The aim of the department is to provide experts of finance management and finance-solution providers to the nation. Furthermore, we work for developing students' financial, entrepreneurial and business skills through practical application of various subjects; i.e. Accountancy, Finance, Management and Marketing. The Department aims at promoting finance research on various local and national issues. Library serves as a resource center for scholars, and researchers in a University. In fact, library plays vital and pivotal role in the domain of University academic life in providing cutting-edge information and helps to keep abreast with the changing times. The Department houses a well-stocked library containing a collection of national and international journals. Computer facilities are also available to the staff and research students. We not only impart depth of knowledge and skills to the students in finance, accountancy and management, but also focus on making our students more productive human beings. This is why our graduates are second to none in the competitive national and international markets.

Programs Offered

BS Islamic Banking & Finance (4 Years)
BS Accounting & Finance (4 Years)
BS Audit & Taxation
BS E-Commerce
B. Com (Hons)
BS Accounting & Finance (2.5 Years)
B. Com (2.5 Years)
BS Accounting & Finance (2 Years) After ADP
B. Com (2 Years)
ADP Accounting & Finance (2 Years)
ADP Commerce (2 Years)



BS ISLAMIC BANKING AND FINANCE (4 YEARS)

DEPARTMENT OF COMMERCE

Courses

- Islamic Studies and Ethics
- Functional English
- Ideology & Constitution of Pakistan
- Fundamentals of Accounting
- Digital Literacy and Emerging Tech Trends
- Principles of Islamic Jurisprudence
- Pakistan Studies
- Arts and Humanities
- Application of Information & Communication
- Technologies (ICT)
- Quantitative Reasoning-I
- Financial Accounting
- Principles of Management
- Development Economics
- Fehm-e-Quran (for Muslim Students)
- Expository Writing
- Quantitative Reasoning-II
- Introduction to Sociology
- Principles of Marketing
- Islamic Finance
- Public Policy and Governance
- Civics and Community Engagement
- Entrepreneurship
- Environmental Sciences
- Financial Management
- Islamic Economics
- Islamic Banking Theory and Practice
- Business Law
- Marketing Management
- Human Resource Management
- Islamic Asset and Fund Management
- Risk Management for Islamic Banks
- Takaful / Islamic Insurance
- AI in Business
- Organization Behavior
- Shariah Auditing
- Islamic SME Financing
- Elective I
- Elective II
- Business Research Methods
- AAOIFI Shariah Standards
- Elective III
- Elective IV
- Internship
- Project
- Elective V
- Elective VI

Key Facts

Duration: 4 Years
Semesters: 08
Credit Hours: 130
Total Courses: 46

Entry Requirement

- Intermediate or equivalent (12 years) qualification with minimum (45 %) marks
- In case of O Levels, A Levels, American High School Diploma or any other equivalent foreign qualification (45%) marks or grades etc.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS ACCOUNTING & FINANCE

DEPARTMENT OF COMMERCE

Courses

- Islamic Studies & Ethics
- Functional English
- Ideology and Constitution of Pakistan
- Principles of Management
- Fundamentals of Accounting
- Digital Literacy and Emerging Tech Trends
- Pakistan Studies
- Arts and Humanities
- Applications of Information & Technologies
- Quantitative Reasoning-I
- Financial Accounting
- Principles of Marketing
- Micro and Macro Economics
- Fehm-e-Quran (for Muslim Students)
- Expository Writing
- Quantitative Reasoning-II
- Introduction to Sociology
- Human Resource Management
- Business Finance
- Inferential Statistics
- Civics and Community
- Entrepreneurship
- Environmental Science
- Financial Management
- Auditing
- Business Law
- Financial Institutions and Markets
- Corporate Finance
- Tax Management
- Organization Behavior
- Marketing Management
- Specialization
- Elective I
- Elective I
- Principles of Risk Management
- AI in Business
- Central and Commercial Banking
- Financial Reporting-I
- Internship
- Specialization
- Elective II
- Business Research Method
- Investment & Portfolio Management
- Financial Reporting-II
- Specialization
- Elective III
- Elective IV
- Capstone Project
- Specialization
- Elective V
- Elective VI

Elective Courses of Finance

- Financial Modeling Major
- Treasury and Fund Management Major
- Financial Risk Management Major
- Marketing of Financial Services Major
- Advanced Corporate Finance Major
- Islamic Banking Practices Major
- Cases in Finance Major
- International Banking & Trade Finance

Elective Courses of Accounting

- Financial Statement Analysis Major 3(3-0)
- Tax Management and Optimization Major 3(3-0)
- Advanced Financial Accounting Major 3(3-0)
- Essential Software of Accounting Major 3(2-1)
- Accounting Theory & Contemporary Reporting
- Practices Major 3(3-0)
- Opinion Reporting Major 3(3-0)
- Accounting Advisory Services Major 3(3-0)
- Accounting Information System

Key Facts

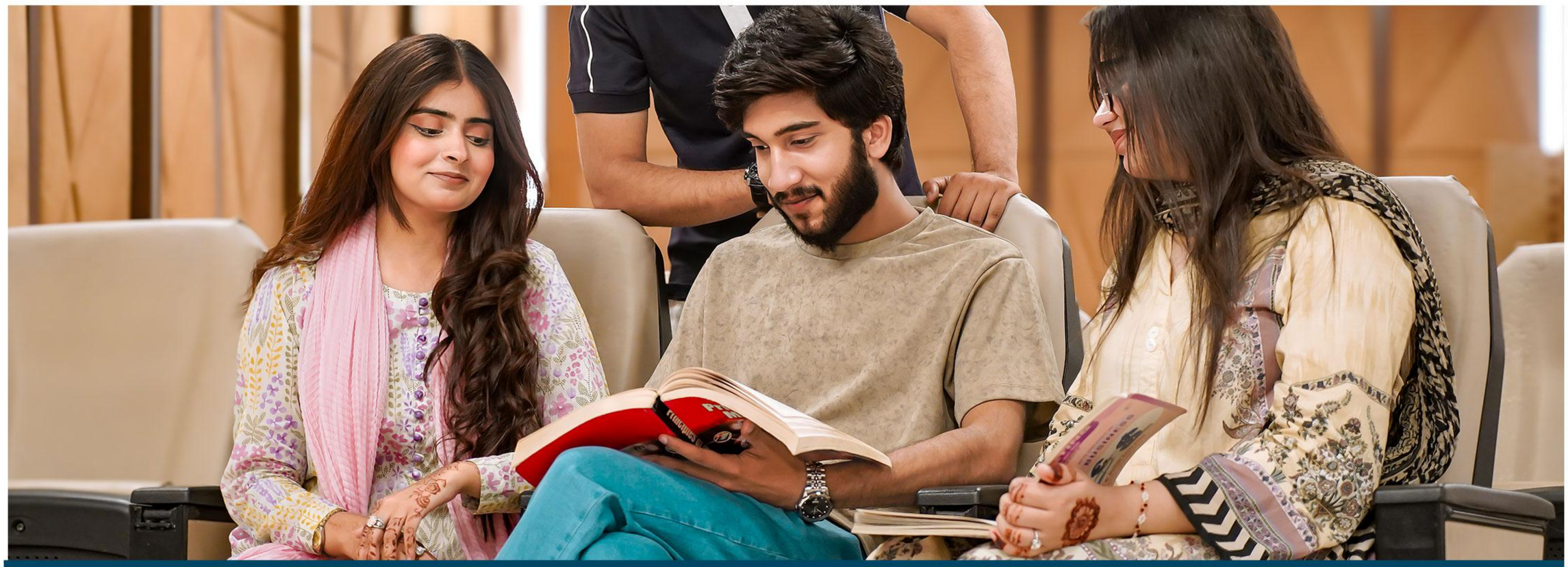
Duration:	4 Years
Semesters:	08
Credit Hours:	130
Total Courses:	46

Entry Requirement

Intermediate or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS AUDIT AND TAXATION (4 YEARS)

DEPARTMENT OF COMMERCE

Courses

- Islamic Studies & Ethics
- Functional English
- Fundamentals of Management
- Fundamentals of Accounting
- Business Psychology
- Ideology and Constitution of Pakistan
- Arts and Humanities General 2(2-0)
- Fundamental of Marketing
- Applications of Information & Technologies
- Financial Accounting
- Microeconomics
- Quantitative Reasoning-I
- Expository Writing
- Introduction to HRM
- Quantitative Reasoning-II
- Financial Reporting
- Macroeconomics
- Introduction to Sociology
- Issues in Pakistan Economy
- Civics and Community
- Financial Management
- Principles of Auditing
- Entrepreneurship
- Environmental Sciences
- Managerial Accounting
- Corporate Finance
- Business Law
- Principles of Income Tax
- Elective I
- Principles of Risk Management
- Business Research Methods
- Financial Reporting
- Financial Institutions & Markets
- Internship
- Elective II
- E-Commerce & Digital Marketing
- Investment & Portfolio Management
- Auditing & Assurance
- Principles of Sales Tax
- Elective III
- International Finance
- Advance Audit and Assurance
- Capstone Project
- Elective IV
- Elective Courses of Audit & Tax
- Filing Tax Return
- Taxation Laws and Practices
- Federal Excise Duty
- Internal Auditing
- Current Issues in Taxation
- Tax Planning and Accounting
- Fraud Risk Management
- International Trade and Taxation

Key Facts

Duration:	04 Years
Semesters:	08
Total Courses:	47
Credit Hours:	129

Entry Requirement

Intermediate or equivalent with at least second division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS E-COMMERCE (4 YEARS)

DEPARTMENT OF COMMERCE

Courses

- Functional English
- Fundamentals of Management
- Ideology and Constitution of Pakistan
- Islamic Studies & Ethics
- Business Psychology
- Fundamentals of Marketing
- Media and Communication Studies Major
- Arts and Humanities
- Applications of Information & Communication Techniques (ICT)
- Quantitative Reasoning-I
- Introduction to E-Commerce
- Microeconomics
- Quantitative Reasoning-II
- Expository Writing
- Macroeconomics
- E-Store Development
- Human Resource Management
- Introduction to Sociology
- Marketing Management
- Civics and Community Engagement
- Environmental Sciences
- Entrepreneurship
- Financial Management
- Issues in Pakistan Economy
- Supply Chain Management
- Digital Marketing
- Advertising and Sales Promotion
- Business Ethics
- Freelancing Management
- Academic Report Writing
- Project Management
- Digital and Web Marketing
- E-commerce Store Management
- Brand Management
- Internship
- International Trading
- E-Customer Relationship Management
- E-Payment and Block Chain
- Business Research Methods
- International Marketing
- E-Commerce Product Hunting
- Cyber Laws and Information Security
- Seminars in E-Commerce
- Capstone Project

Key Facts

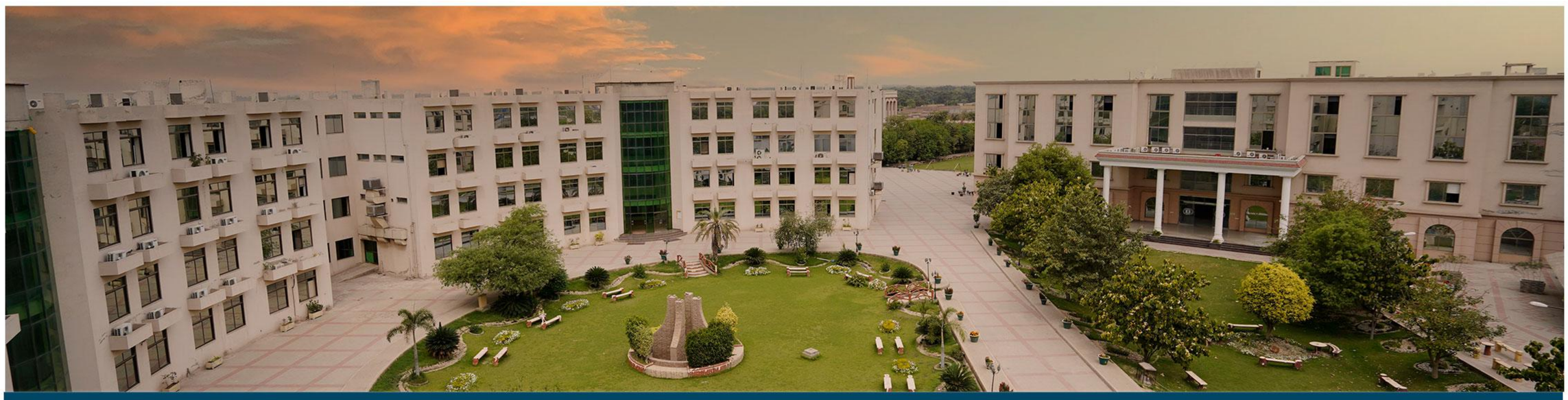
Duration:	04 Years
Semesters:	08
Total Courses:	47
Credit Hours:	129

Entry Requirement

Intermediate or equivalent with at least second division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BACHELORS IN COMMERCE (B.COM)

DEPARTMENT OF COMMERCE

Courses

- Functional English
- Introduction to Accounting
- Islamic Studies
- Applied Mathematics
- Computer Applications
- Introduction to Statistics
- Micro Economics
- Islamic Finance
- Pakistan Studies
- Business Communication
- Introduction to Business
- Writing Skills
- Financial Accounting
- Macro Economics
- Principles of Marketing
- Business Law
- Introduction to Logic
- Behavioral Studies
- Investment & Portfolio Management
- Accounting Information System
- Cost Accounting
- Principles of Management
- Corporate Law and Tax Management
- Human Resources Management
- Managerial Economics
- Business Psychology
- Accounting Techniques
- Money, Banking & Financial Markets
- Financial Management

Balance Sheet Analysis
Research Methods in Business
Organizational Behavior
E-Commerce
Entrepreneurship
International Business
Issues in Pakistan Economy
Auditing & Tax Accounting
Operational Management
Marketing Management
Strategic Management
Expert Systems & Artificial Intelligence
Total Quality Management
Management Accounting
Dissertation/ Project +
Viva Voce/ Internship

Key Facts

Duration: 04 Years
Semesters: 08
Total Courses: 43
Credit Hours: 135

Distribution of Credit Hours

43 Courses: 129 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

Intermediate or equivalent with at least 2nd Division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS ACCOUNTING & FINANCE (2.5 YEARS) AFTER BA/BSC/B.COM

DEPARTMENT OF COMMERCE

(MORNING/WEEKEND)

Courses

- Business Mathematics & Statistics
- Principles of Management
- Principles of Marketing
- Business Finance
- Financial Accounting
- Financial Institutions and Markets
- Corporate Finance
- Tax Management
- Organization Behavior
- Marketing Management
- Elective I
- Elective I
- Principles of Risk Management
- AI in Business
- Central and Commercial Banking
- Financial Reporting-I
- Internship
- Elective II
- Elective II
- Business Research Method
- Investment & Portfolio Management
- Financial Reporting-II
- Elective III
- Elective III
- Elective IV
- Elective IV
- Capstone Project
- Elective V
- Elective V
- Elective VI
- Elective VI

Elective Courses of Finance

- Financial Modeling
- Treasury and Fund Management
- Financial Risk Management
- Marketing of Financial Services
- Advanced Corporate Finance
- Islamic Banking Practices
- Cases in Finance

Elective Courses of Accounting

- Financial Statement Analysis
- Tax Management and Optimization
- Advanced Financial Accounting
- Essential Software of Accounting
- Accounting Theory & Contemporary Reporting
- Practices
- Opinion Reporting
- Accounting Advisory Services
- Accounting Information System
- International Banking & Trade Finance

Key Facts

Duration:	2.5 Years
Semesters:	05
Credit Hours:	75
Total Courses:	23

Entry Requirement

BA/BSc/B.Com or equivalent with atleast 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



B.COM (2.5 YEARS) AFTER BA/BSC (MORNING/WEEKEND)

DEPARTMENT OF COMMERCE

Courses

- Introduction to Computer
- Financial Accounting
- Mathematics
- Statistics
- Introduction to Business Finance
- Business Research Methods
- Managerial Economics
- Financial Management
- Principles of Marketing
- Business Ethics and CSR
- Leadership and Community
- Logic and Critical Thinking
- Principles of Auditing
- Human Resource Management
- Managerial Accounting
- Entrepreneurship and SMEs
- Management
- Strategic Management
- Business Taxation
- E-commerce
- Elective-I
- Elective-II
- Corporate Governance
- Elective-III
- Elective-IV
- Internship and Viva Voce

Key Facts

Duration: 2.5 Years
Semesters: 05
Credit Hours: 81

Entry Requirement

BA/BSc or equivalent with atleast 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS ACCOUNTING & FINANCE (2 YEARS) AFTER ADP (MORNING/WEEKEND)

DEPARTMENT OF COMMERCE

Courses

- Financial Institutions and Markets
- Corporate Finance
- Tax Management
- Organization Behavior
- Marketing Management
- Specialization
- Elective I
- Elective I
- Principles of Risk Management
- AI in Business
- Central and Commercial Banking
- Financial Reporting-I
- Internship
- Specialization
- Elective II
- Business Research Method
- Investment & Portfolio Management
- Financial Reporting-II
- Specialization
- Elective III
- Elective III
- Elective IV
- Elective IV
- Capstone Project

Elective Courses of Finance

- Financial Modeling
- Treasury and Fund Management
- Financial Risk Management
- Marketing of Financial Services
- Advanced Corporate Finance
- Islamic Banking Practices
- Cases in Finance
- International Banking & Trade Finance

Elective Courses of Accounting

- Financial Statement Analysis
- Tax Management and Optimization
- Advanced Financial Accounting
- Essential Software of Accounting
- Accounting Theory & Contemporary Reporting
- Practices
- Opinion Reporting
- Accounting Advisory Services
- Accounting Information System

Key Facts

Duration:	2 Years
Semesters:	04
Credit Hours:	60
Total Courses:	18

Entry Requirement

ADP in relevant Education with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



B.COM (2 YEARS) AFTER ADP (MORNING/WEEKEND)

DEPARTMENT OF COMMERCE

Courses

- Managerial Economics
- Business Psychology
- Accounting Techniques
- Money, Banking & Financial Markets
- Financial Management
- Portfolio Management
- Balance Sheet Analysis
- Research Methods in Business
- Organizational Behavior
- E-Commerce
- Entrepreneurship
- International Business
- Issues in Pakistan Economy
- Auditing & Tax Accounting
- Operational Management
- Marketing Management
- Strategic Management
- Expert Systems & Artificial Intelligence
- Total Quality Management
- Management Accounting
- Dissertation/ Project +
- Viva Voce/ Internship

Key Facts

Duration:	2 Years
Semesters:	04
Credit Hours:	60
Total Courses:	20

Entry Requirement

ADP in Busines education with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



ADP ACCOUNTING & FINANCE (2 YEARS) (MORNING/WEEKEND)

DEPARTMENT OF COMMERCE

Courses

- Islamic Studies & Ethics
- Functional English
- Ideology and Constitution of Pakistan
- Principles of Management
- Fundamentals of Accounting
- Business Mathematcs and Statistics
- Pakistan Studies
- Arts and Humanities
- Applications of Information & Technologies
- Quantitative Reasoning-I
- Financial Accounting
- Principles of Marketing
- Business Finance
- Fehm-e-Quran (for Muslim Students)
- Expository Writing
- Quantitative Reasoning-II
- Introduction to Sociology
- Human Resource Management
- Financial Management
- Cost Accounting
- Civics and Community
- Entrepreneurship
- Environmental Science
- Organization Behavior
- Auditing
- Business Law

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 70
Total Courses: 26

Entry Requirement

Intermediate or equivalent with at least 2nd Division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



ASSOCIATE DEGREE PROGRAM COMMERCE (ADP COMMERCE)

DEPARTMENT OF COMMERCE

(MORNING/WEEKEND)

Courses

- Islamic Studies
- Functional English
- Introduction to Business
- Principles of Accounting
- Micro Economics
- Business Mathematics
- Pakistan Studies
- Communication Skill
- Computer Application in Business
- Financial Accounting
- Macro Economics
- Business Statistics
- Principles of Marketing
- Principles of Management
- Introduction to Business Finance
- Advanced Accounting-I
- Economic Issues of Pakistan
- Business Psychoogy
- Auditing
- Technical Writing and presentation Skills
- Cost Accounting
- Advanced Accounting-II
- Financial and Regularity institutions
- Inferential Statistics

Key Facts

Duration:	2 Years
Semesters:	04
Credit Hours:	72
Total Courses:	24

Entry Requirement

Intermediate or equivalent with at least 2nd Division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



FACULTY OF SOCIAL SCIENCES

Introduction

The Faculty of Social Sciences plays a vital role in shaping informed, responsible, and socially conscious individuals. With departments in Economics, Psychology, Mass Communication, Education, Fine Arts, Fashion Design, and Graphic Design, the faculty offers a multidisciplinary academic environment. Each department adheres to the HEC's approved curricula, incorporating theory, fieldwork, and research components to foster holistic learning. The Department of Economics prepares students to address national and global economic issues with sound policy recommendations. Psychology trains students in human behavior, mental health, and clinical practices. Mass Communication focuses on media ethics, journalism, and digital content creation, while Education emphasizes modern pedagogical skills and educational psychology. Departments of Fine Arts, Fashion Design, and Graphic Design nurture creativity and cultural identity through design thinking and visual communication. The faculty emphasizes community engagement, critical thinking, and research aligned with Pakistan's socio-cultural and developmental needs.

Department of Economics

Departmend of Education

Department of Psychology

Department of Mass Comunication

Department of Fine Arts

Department of Fashion Design

Department of Graphic Design



DEPARTMENT OF ECONOMICS

Introduction

Department of Economics is an old Department of University of Southern Punjab (USP) and it has been functioning since 2010. It is offering different programs: BS Economics 4 years, BS Economics 2 years, BS Economics 2.5 years and M.Phil. Economics 2 years. The Department has not only maintained high quality standard of teaching and learning but also developed rigorous research activities. So far more than 350 students have been completed their M.Phil. with research work on different national and international economic issues and serving in different public and private organizations at higher positions. More than 200 research papers of the faculty and students of this Department have been published in impact factor and HEC recognized journals. The students from all over the country and particularly from Southern Punjab prefer to study at the Department of Economics due to its friendly-learning environment, market-oriented programs and advanced physical and technological structure.

The faculty of the Department is very experienced, friendly and forward looking. It focuses on knowledge sharing and knowledge transferring from academia to the learners. It builds students' capacity to cope with complex economic challenge and contribute in economic development of the country. The Department has a state-of-the-art Library equipped with latest text books on Economics and other related disciplines. It also has a formal research Center where all necessary facilities are available to carry out research. The core objective of this Department is to produce efficient and knowledgeable economists having analytical skills so that they may be able to solve complex economic issues after completing their education.

VISION

The vision of the Department of Economics is "to produce economists who meet national and international economic challenges and develop problem diagnosing and problem-solving skill through rigorous knowledge transferring and knowledge sharing. The focus of all programs is to value creation. This vision is aligned to the vision of USP, which emphasizes integration of teaching, outcome learning, advancement of knowledge and best competitive environment and state of the art infrastructure."

MISSION

The mission of the Department of Economics is "to develop human resources and transform them into human capital through rigorous teaching, training and research so that the students can significantly contribute in national development. This mission is accomplished through providing state of the art infrastructure, quality education and rigorous training so that the students, after completing their education, must not only be an innovative, charismatic, knowledgeable but also a perfect leaders and good citizens. This mission is developed is aligned with USP's mission, which stresses upon the need of cultivating professional knowledge, skill and ethical values among the students.

Programs Offered

BS Economics (4 Years)
BS Economics (2.5 Years)
BS Economics (2 Years)
M.Phil Economics (1.5/2 Years)

DEPARTMENT OF ECONOMICS



Saadia Mustafa
Senior Lecturer



Kausar Kiran
Lecturer





BS ECONOMICS (4 YEARS PROGRAM)

DEPARTMENT OF ECONOMICS

Course Contents

Fnctional English
Principles of Microeconomics
Ideology and Constitution of Pakistan
Islamic Studies/ Ethics
Introduction to Psychology
Statistics-I
Principles of Macroeconomics
Arts and Humanities/History of Economic Thoughts.
Informantion & Communication Technologies (Course & Lab)
Quantitative Reasoning-I (Basic Math)
Expository Writing
Issues in Pakistan Economy
Quantitative Reasoning-II (Math-II)
Intermdiate Microeconomics
Statistical Infrence
Issues in World Economy
Fiscal Policy
Introduction to Sociology
Quantitative Reasoning-II (Math-II)
Intermdiate Macroeconomics
Microeconomics Analysis
Mathematical Economics
Monetary Economics
Econometrics
Public Finance
Research Methodology
Financial Economics
International Economics
Development Economics
Macroeconomics Analysis
Islamic Economics
Time Series and Panel data Econometrics
Dynamic Optimization
International Trade
Capstone project-I
International Trade
Economic Growth
General Equilibrium and welfare Economics.
Population Economics
Capstone Project-II
Economics of Climate Change
Energy Economics

Elective Courses

Game Theory
Labour Economics
Development policy
Urban Economics
Institutional Economics
World Economic Institutions
Health Economics
Environmental and Natural Resources Economics
Islamic Finance
Devine Economics
Labour Economics
Trade and Development
Behavior Economics
Transport Economics
Economics of Happiness and Wellbeing

Key Facts

Duration:	04 Years
Semesters:	08
Courses:	45
Credit Hours:	129

Entry Requirement

Intermediate or equivalent with at least 2nd Division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS ECONOMICS (2.5 YEARS) AFTER BA/BSC/B.COM

DEPARTMENT OF ECONOMICS (MORNING/WEEKEND)

Course Contents

Microeconomics
Macroeconomics
Mathematical Economics- I
Issues in Pakistan Economy
Optional (non-economics)
Economics Growth
Econometrics- I
Mathematical Economics- II
Elective- I
Elective-II
Entrepreneurial Economics
Islamic Economics
Monetary Economics
Elective-IV
Elective-V
Dissertation/ Course work

Elective Courses

Environmental Economics and Natural Economics
Behavior Economics
Financial Economics
Population Economics
Labour Economics.
Behavior Economics.
Logistics Economics
Development Economics
Agriculture Economics
Managerial Economics
Comparative Economics
Institutional Economics
Welfare and Happiness Economics
Dynamic Macro Economics
Public Policies
Rural Development
Ethics in Economics
Development Policy
Financial Markets
Political Economy
Industrial Economics
Transport Economics
Health Economics
Urban Economics
Regional Economics
Poverty and Income Distribution
Economics of Education

Key Facts

Duration: 2.5 Years
Semesters: 05
Courses: 20+ Dissertation/ Course work
Credit Hours: 66

Entry Requirement

BA/BSc/B.Com and equivalent with atleast 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS ECONOMICS (2 YEARS) AFTER ADP (MORNING/WEEKEND)

DEPARTMENT OF ECONOMICS

Course Contents

English IV
Intermediate Macroeconomics
Statistics-II
World Economic History
Optional (Non-Economics)
Microeconomics
Macroeconomics
Mathematical Economics-I
Issues in Pak Economy
Optional (Non-Economics)
Economic Growth
Econometrics-I
Mathematical Economics II
Elective I
Elective II
International Trade Theory
Research Methods
Public sector Economics
Econometrics-II
Elective-III
Entrepreneurial Economics
Islamic Economics
Monetary Economics
Elective-IV
Elective-V

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 84

Entry Requirement

ADP in relevant Education with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



M. PHIL ECONOMICS (MORNING/WEEKEND)

DEPARTMENT OF ECONOMICS

Course Contents

Advanced Macroeconomics-I
Advanced Microeconomics-I
Advanced Econometrics
Advanced Research Methodology
Advanced Macroeconomics-II
Advanced Microeconomics-II
Applied Econometrics
Issues in HRD
Research Thesis/ Two Courses

Elected Courses

Advanced Monetary Economics
International Economics.
Innovation and Economic growth
Managerial Economics
Advanced Quantitative Techniques
Development Policy
Regional Economics

Key Facts

Duration: 1.5/2 Years
Semesters: 03/04
Credit Hours: 30

Distribution of Credit Hours

08 Subjects: 24 Credit Hours
01 Thesis: 06 Credit Hours
or 2 elective courses in lieu of research.

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized after intermediate will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-B) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:
For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS
For registration for GAT Test you need to visit **www.nts.org.pk**

Syllabus for NTS GAT OR USP ADMIT TEST
For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



Dr. Saadia Zia
Chairperson,
Department of Psychology

DEPARTMENT OF PSYCHOLOGY

Introduction

Psychology is the scientific study of human behavior, thoughts, emotions, and mental processes. It plays a vital role in understanding individuals, strengthening mental health, improving interpersonal relationships, and addressing the psychological challenges faced by individuals and communities. The field of psychology contributes to promoting mental health, improving relationships, enhancing learning and development, and addressing individual and societal challenges through evidence-based knowledge and interventions. Its scope is diverse and extends to clinical and counseling services, education, healthcare, organizational and industrial settings, rehabilitation, forensic psychology, human resource management, research, community development, and other emerging fields, making psychology an increasingly important discipline in contemporary society.

Vision

To establish a center of excellence in psychology that advances knowledge through innovative teaching, impactful research, and professional practice. The Department envisions developing ethically grounded, critically thinking, and socially responsible psychologists equipped to address emerging psychological and societal challenges and contribute meaningfully to human well-being and the advancement of psychology at national and global levels.

Mission

The Department of Psychology is committed to providing quality, contemporary, and inclusive education that integrates theoretical knowledge, empirical research, and practical training. It aims to develop competent, ethical, and socially responsible psychologists through innovative teaching, research opportunities, professional development, and community engagement. The Department strives to foster critical thinking, scientific inquiry, cultural sensitivity, and evidence-based practice while preparing students to effectively address diverse psychological needs and contribute to the well-being and development of individuals, organizations, and society.

Programs Offered

ADP Psychology (2 years)

BS Psychology (4 years)

BS Psychology (2.5 years)

BS Psychology (2 years)

Advanced Diploma in Clinical Psychology (1.5 years)

MS Clinical Psychology (2 years)

M.Phil. Psychology (2 years)

DEPARTMENT OF PSYCHOLOGY



Dr. Saadia Zia
Acting Chairperson
Department of Psychology



Dr. Umbreen Khizar
Assistant Professor
Department of Psychology



Dr. Zia Ur Rehman
Assistant Professor
Department of Psychology



Dr. Fatima Javaid
Assistant Professor
Department of Psychology



Manika Arbab
Lecturer



Momna Saba
Lecturer



Zara Hayat
Lecturer



Asma Javed
Lecturer



Novera Obaid Qazi
Lecturer



Huma Gul
Lecturer



Faiz Imam
Program Coordinator
Psychology





ADP PSYCHOLOGY (2 YEARS) (MORNING/WEEKEND)

DEPARTMENT OF PSYCHOLOGY

Course Contents

- Islamic Studies and ethics
- Functional English
- Ideology and constitution of Pakistan
- Pakistan Studies
- Introduction to Media Psychology
- Introduction to Psychology
- Schools & Perspectives in Psychology
- Understanding of Holy Quran-I
- Arts and Humanities
- Applications of information and communication techniques (ICT)
- Quantitative reasoning- I
- Social Psychology
- Theories of Personality
- Ethics in Psychology
- Understanding of Holy Quran-II
- Expository Writing
- Quantitative Reasoning-II
- Social Sciences
- Introduction to Social Work
- Cognitive Psychology
- Industrial & Organizational Psychology
- Civic and community engagement
- Entrepreneurship
- Natural Sciences
- Sports Psychology
- Psychopathology
- Environmental Psychology

Key Facts

Duration:	2 Years
Semesters:	04
Credit Hours:	70
No. of Courses:	27

Entry Requirement

Intermediate or equivalent

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS PSYCHOLOGY 4 YEARS (MORNING)

DEPARTMENT OF PSYCHOLOGY

Course Contents

- Islamic Studies and ethics
- Functional English
- Ideology and constitution of Pakistan
- Pakistan Studies
- Introduction to Media Psychology
- Introduction to Psychology
- Schools & Perspectives in Psychology
- Understanding of Holy Quran-I
- Arts and Humanities
- Applications of information and communication techniques (ICT)
- Quantitative reasoning- I
- Social Psychology
- Theories of Personality
- Ethics in Psychology
- Understanding of Holy Quran-II
- Expository Writing
- Quantitative Reasoning-II
- Social Sciences
- Introduction to Social Work
- Cognitive Psychology
- Industrial & Organizational Psychology
- Civic and community engagement
- Entrepreneurship
- Natural Sciences
- Sports Psychology
- Psychopathology
- Environmental Psychology
- Academic Writing & Research Methods
- Cross-cultural Psychology
- Criminology
- Clinical Psychology
- Psychological Testing
- Behavioral Neuroscience
- Positive Psychology
- Counseling Psychology
- Health Psychology (Elective-I)
- Child Psychopathology (Elective-II)
- Developmental Psychology
- Data Analysis
- Forensic Psychology
- Experimental Psychology
- Adult Psychopathology (Elective-III)
- Psychotherapy-I (Elective-IV)
- Internship
- Psychology & Emerging Technologies
- Psychotherapy-II (Elective-V)
- Crisis Intervention & Management (Elective-VI)
- Career Development & Training (Elective-VII)
- Capstone

Key Facts

Duration:	4 Years
Semesters:	08
Credit Hours:	136
Courses:	46

Entry Requirement

Intermediate or equivalent with at least 2nd division

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS PSYCHOLOGY (2.5 YEARS) AFTER BA/BSC/B.COM

DEPARTMENT OF PSYCHOLOGY (MORNING/WEEKEND)

Course Contents

- Introduction to Psychology
- Schools and Perspectives in Psychology
- Positive Psychology
- Applications of information and communication techniques (ICT)
- Academic Writing & Research Methods
- Cross-cultural Psychology
- Criminology
- Clinical Psychology
- Psychological Testing
- Behavioral Neuroscience
- Positive Psychology
- Counseling Psychology
- Health Psychology (Elective-I)
- Child Psychopathology (Elective-II)
- Developmental Psychology
- Data Analysis
- Forensic Psychology
- Experimental Psychology
- Adult Psychopathology (Elective-III)
- Psychotherapy-I (Elective-IV)
- Internship
- Psychology & Emerging Technologies
- Psychotherapy-II (Elective-V)
- Crisis Intervention & Management (Elective-VI)
- Career Development & Training (Elective-VII)
- Capstone

Key Facts

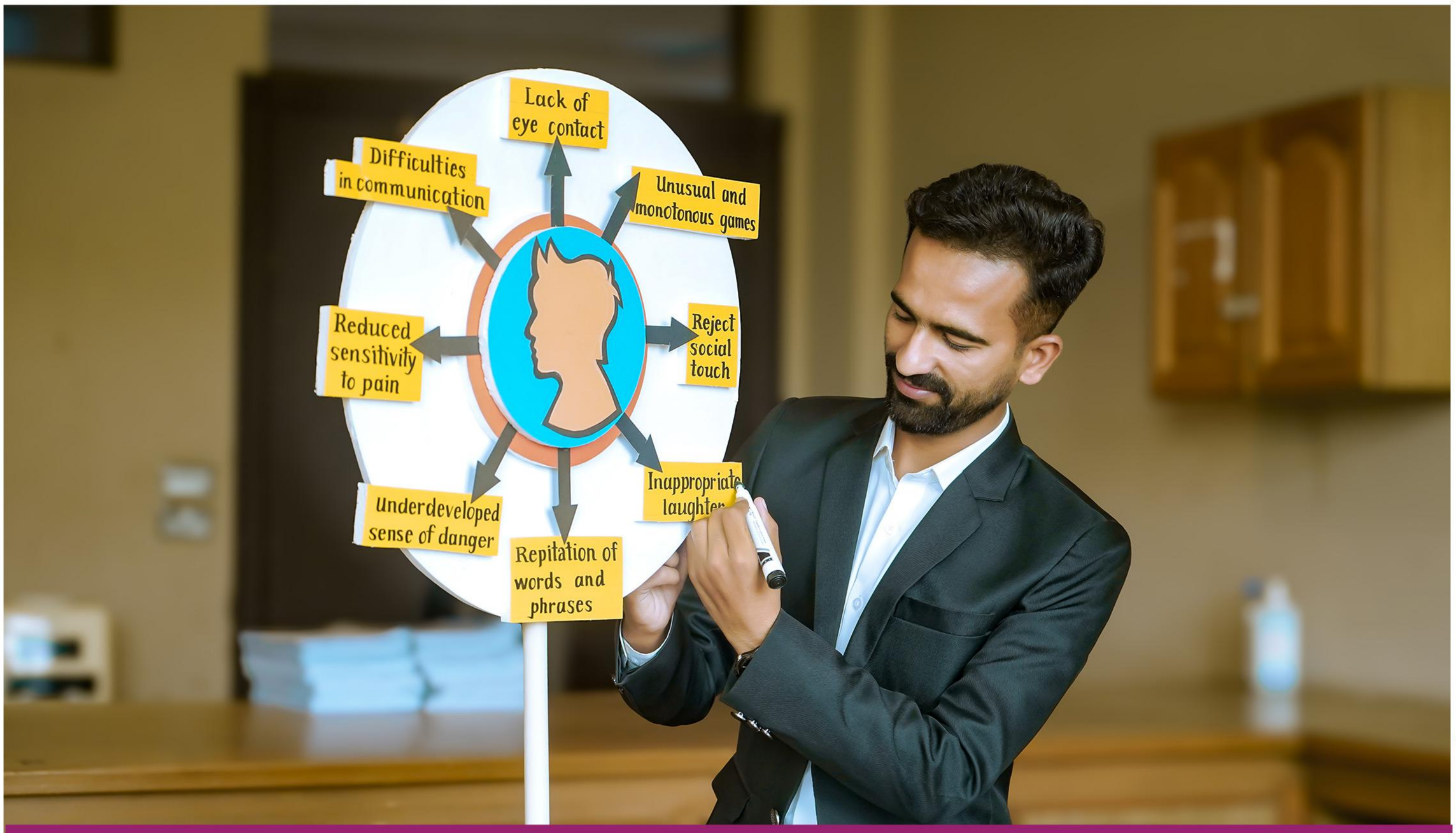
Duration:	2.5 Years
Semesters:	05
Credit Hours:	78
No. of Courses:	26

Entry Requirement

BA/BSc or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS PSYCHOLOGY (2 YEARS)AFTER ADP (MORNING/WEEKEND)

DEPARTMENT OF PSYCHOLOGY

Course Contents

- Introduction to Psychology
- Schools and Perspectives in Psychology
- Positive Psychology
- Applications of information and communication techniques (ICT)
- Academic Writing & Research Methods
- Cross-cultural Psychology
- Criminology
- Clinical Psychology
- Psychological Testing
- Behavioral Neuroscience
- Positive Psychology
- Counseling Psychology
- Health Psychology (Elective-I)
- Child Psychopathology (Elective-II)
- Developmental Psychology
- Data Analysis
- Forensic Psychology
- Experimental Psychology
- Adult Psychopathology (Elective-III)
- Psychotherapy-I (Elective-IV)
- Internship

Key Facts

Duration:	2 Years
Semesters:	04
Credit Hours:	70
Courses:	27

Entry Requirement

ADP in relevant education with at least 2nd division

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



ADVANCED DIPLOMA IN CLINICAL PSYCHOLOGY (ADCP)

DEPARTMENT OF PSYCHOLOGY (MORNING/WEEKEND)

Course Contents

- Psychotherapy-I
- Psychological Assessment and Diagnosis
  60% theory+ 40% Practical (Testing lab)
- Child & Adolescent Psychopathology
- Advanced Clinical Research
- Physiological Psychology and Pharmacology
- Adult's Psychopathology
- Advanced Counseling Skills and Techniques
- Clinical Placement (report + viva)
- Thesis/Research Project (report + viva)

Key Facts

Duration:	1.5 Year
Semesters:	03
Credit Hours:	27
Course:	09

Entry Requirement

M.A/ M.Sc in Psychology/ Applied Psychology / BS in Applied Psychology with atleast 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



MASTER OF SCIENCE IN CLINICAL PSYCHOLOGY (MORNING/WEEKEND)

DEPARTMENT OF PSYCHOLOGY

Course Contents

- Advanced Theories of Psychology
- Psychological Assessment and Diagnosis

60% theory+ 40% Practical (Testing lab)

- Child & Adolescent Psychopathology
- Advanced Counseling Skills & Techniques
- Advanced Research Methods in Psychology
- Physiological Psychology and
- Pharmacology
- Adult's Psychopathology
- Advanced Psychotherapy
- Clinical Placement (report + viva)
- Advanced Data Analysis Techniques
- Clinical Placement (report + viva)
- Clinical Placement (report + viva)
- Thesis

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 39

Distribution of Credit Hours

09 Subjects:

Entry Requirement

1. Sixteen years of education or 4 year education in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-B) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:

For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP Admission Office) or GAT (General) by NTS is mandatory.

USP ADMIT TEST

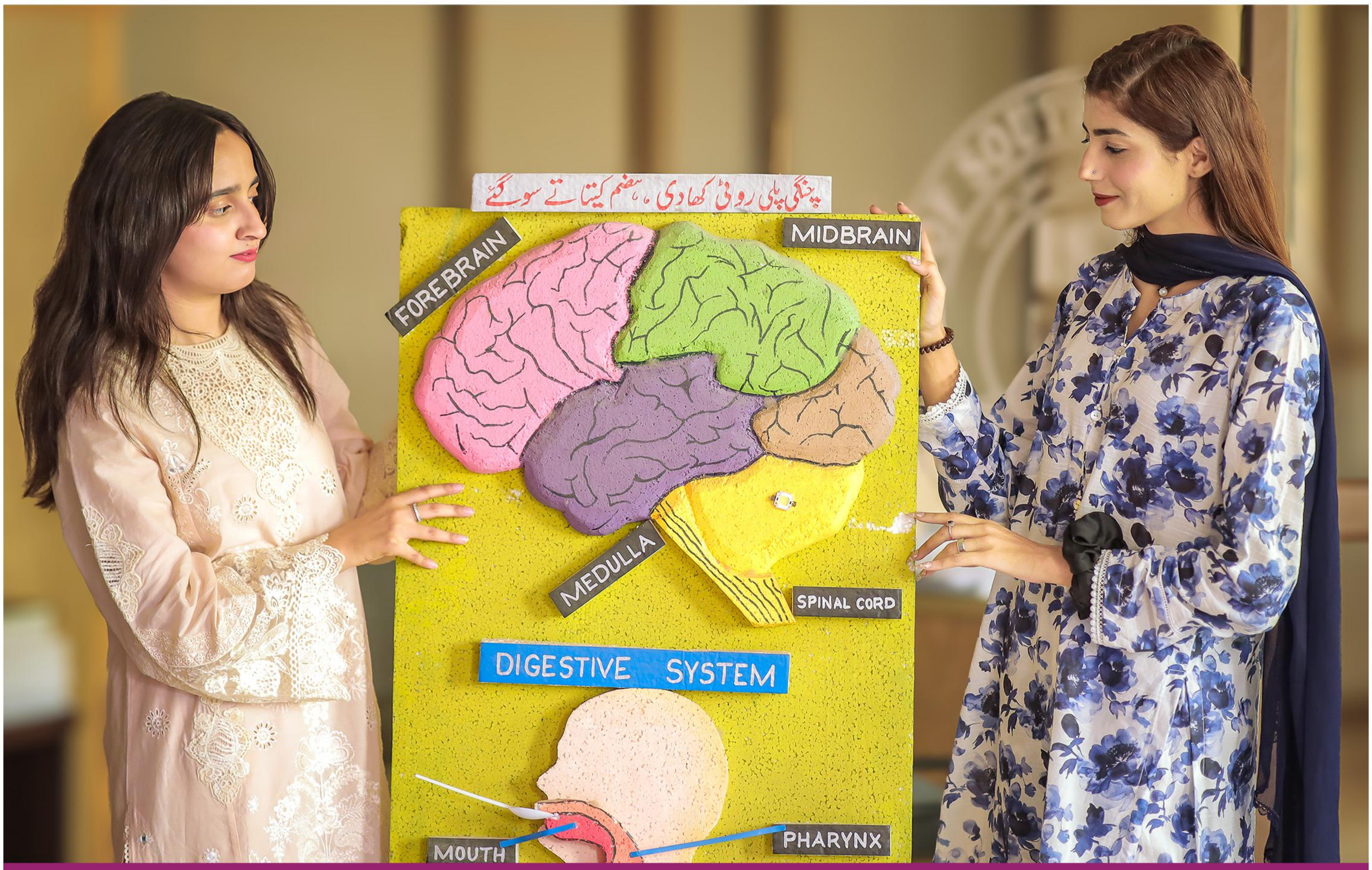
This is Computer Based Test and at par with NTS GAT Test. Test will be conducted on daily basis in USP Admission Office.

GAT by NTS

For registration for GAT Test you need to visit **www.nts.org.pk**

Syllabus for NTS GAT OR USP ADMIT TEST

For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



M. PHIL PSYCHOLOGY (MORNING/WEEKEND)

DEPARTMENT OF PSYCHOLOGY

Course Contents

Advance Research Methodology
Advanced Psychological Statistics
Modern Psychological Thought
Advanced Neuro Psychology
Psychometrics, Assessment & Interpretation
optional-I (Advanced Psychotherapy I) optional-II (Counseling Psychology) optional-III (Advanced psychopathology)
Advanced Psychotherapy I
Health psychology
Counseling Psychology
Child Psychotherapy and Assessment
Advanced Psychopathology
Industrial and Organizational Psychology
Organizational Leadership and Team Building
Marketing and Consumer Psychology
Community & Environmental Psychology
Forensic Psychology
Thesis

Key Facts

Duration: 1.5/2 Years
Semesters: 03/04
Credit Hours: 30

Distribution of Credit Hours

08 Subjects: 24 Credit Hours
01 Thesis: 06 Credit Hours
or 2 elective courses in lieu of research.

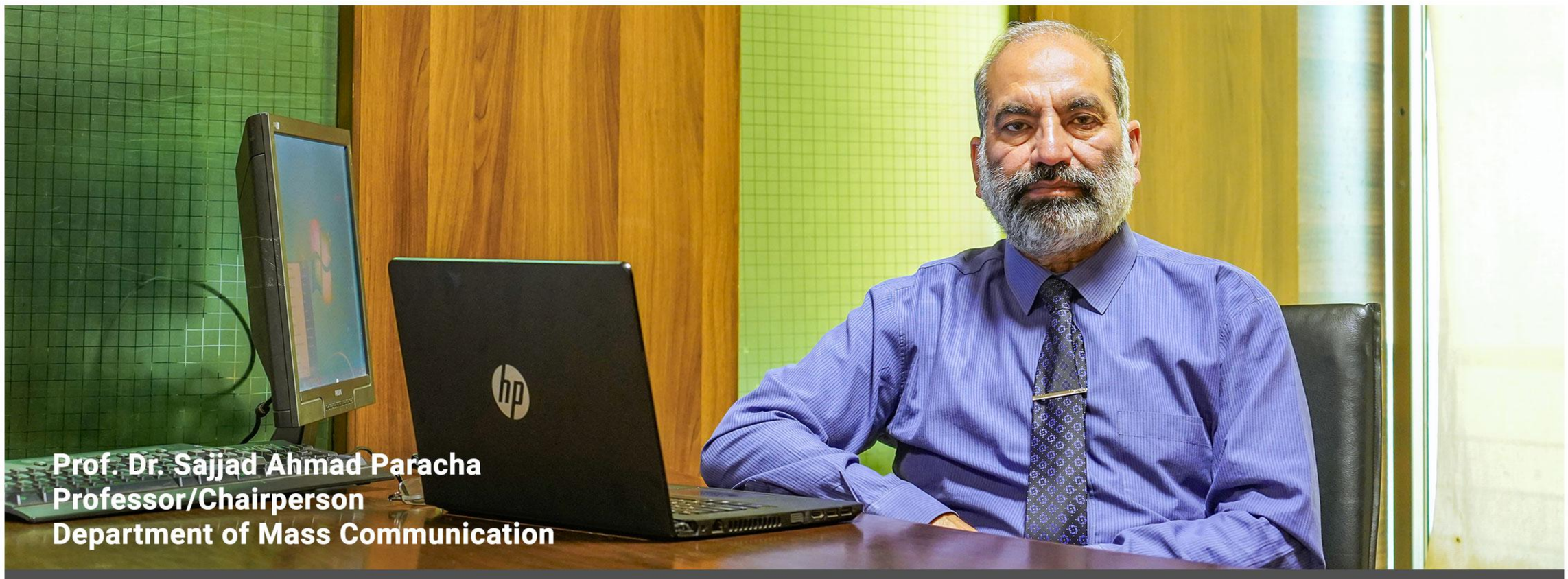
Entry Requirement

1. Sixteen years of education or 4 year education in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-B) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:
For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS
For registration for GAT Test you need to visit **www.nts.org.pk**

Syllabus for NTS GAT OR USP ADMIT TEST
For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



DEPARTMENT OF MASS COMMUNICATION

Introduction

The Department of Mass Communication was established in the early years of the formation of the University of Southern Punjab. The department of Mass Communication was introduced in 2010, and started to offer M.Sc. Mass Communication to educate the students of Media Studies.

The BS Mass Communication a four years program was introduced by the Higher Education Commission of Pakistan to cultivate in-depth knowledge and professional skills .The University of Southern Punjab has honor to pass out four Batches of Mass Communication graduates successfully. They are serving the nation in digital, electronic & print media on higher designations and producing quality content.

The significance of Mass Communication discipline is growing rapidly in technologically empowered world. The discipline of Mass Communication is competing with Information and Communication technology.

The Mass Communication subject delivers multidimensional knowledge, and skills. The students are trained for the professional journalism. The department of media & communication studies is imparting the skills required for Mass Communication theory & research, communication skills, film production, documentary production, digital content creation, advertising, news writing ,audio & video editing, Public relation , media discourse analysis and journalistic writing.

The department of Media & Communication Studies has a mission: "To provide subject's knowledge and professional skills according to contemporary age and professional requirement. The department of mass communication is ardent to provide specialization according to individual student interest and aptitude.

The department is focused in promotion of responsible media professionals, vigilant to safe guard the rights of individuals, and country at large. The department is pursuing to bring dynamic change to improve governance issues, economy of the country, address the issues on main stream media to bring educational, political, and social reforms. The department of mass communication is flourishing to become a leading institute in media industry on national and international level through its professionally skilled graduates and by creating awareness for the freedom of speech with responsibility in favor of country's positive image in front of world".

It's a proverb, "Knowledge is not a right it's a privilege". If the knowledge and information is used wisely. It can prove a great resources. The societies are dependent on media platforms for their healthy connection, survival and progress. As; the information and right time information helps in accelerating the progress and development of individuals and society. The social institutions performs their function more vigilantly due to media platforms. The institutions are accountable in front of masses for their policies and performance. The department of mass communication is trying to prepare media graduates to perform this duty more instinctively.

Programs Offered

ADP Mass Communication (2 Years)
BS Mass Communication (4 Years)
BS Mass Communication (2.5 Years)
BS Mass Communication (2 Years)
BS Film, TV & Digital Media (4 Years)

DEPARTMENT OF MASS COMMUNICATION



Prof. Dr. Sajjad Ahmad Paracha
Professor/Chairperson
Department of Mass Communication



Dr. Sanan Waheed Khan
Lecturer
Department of Mass Communication



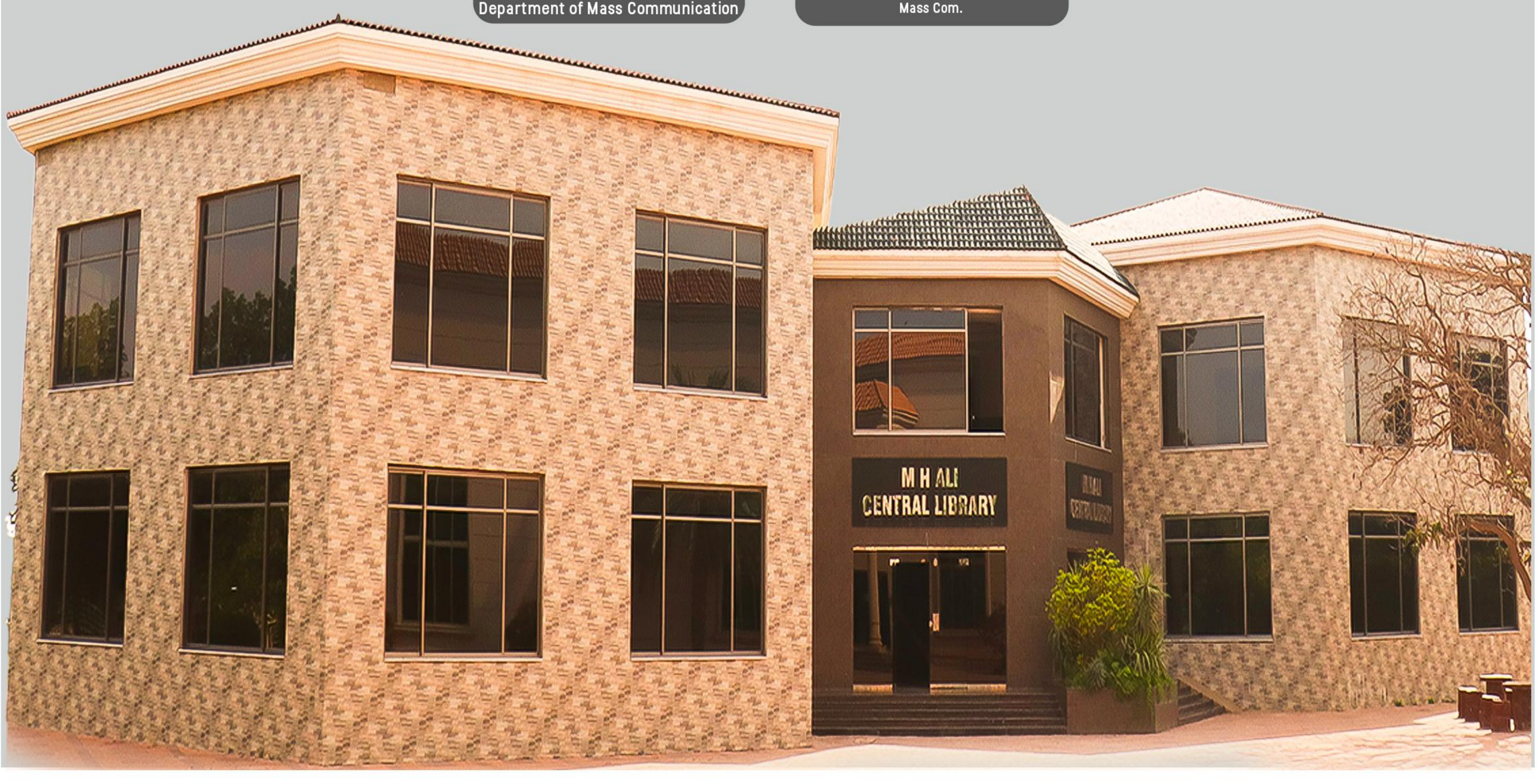
Hurmat Malik
Lecturer
Department of Mass Communication



Rahat Siddique
Lecturer
Department of Mass Communication



M. Saleem Qureshi
Senior Program Coordinator
Mass Com.





ADP MEDIA SCIENCE/ MASS COMMUNICATION (MORNING)

DEPARTMENT OF MASS COMMUNICATION

Course Contents

- Islamic Studies & Ethics
- Functional English
- Ideology and Constitution of Pakistan
- Pak Studies
- Introduction to Mass Communication
- Mass Media in Pakistan
- Natural Science/ Environmental Science
- Quantitative Reasoning-I
- Introduction to Digital Media
- Understanding of Holy Quran _I _II
- Introduction to Advertising & Public Relation
- Application of Information &Communication
- Arts & Humanities /Human Rights & Social
- Quantitative Reasoning - II
- History/Philosophy
- Basics of Media Production
- Fundamentals of News Reporting
- Media & Information Literacy
- Expository Writing
- Introduction to Global History(Natural
- International Relation /Political Science
- Civics and Community Engagement
- Entrepreneurship
- Public Policy & Governance
- Communication Theories
- News Production & Current Affairs

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 66
No. of Courses: 24
Credit Hour per Semester: 06

Entry Requirement
Intermediate or equivalent degree with at least 45% obtained Marks.

Note:
1. Courses will be offered when all conditions are met.
2. Curriculum is in constant review due to its dynamic nature.
3. USP reserve the right to change the above curriculum without any prior notice.



BS MEDIA SCIENCE/ MASS COMMUNICATION

DEPARTMENT OF MASS COMMUNICATION

Course Contents

- Functional English
- Islamic Studies & Ethics
- Functional English
- Ideology and Constitution of Pakistan
- Laboratory/ Field Work
- Pak Studies
- Introduction to Mass Communication
- Mass Media in Pakistan
- Natural Science/ Environmental Science/
- Understanding of Holy Quran _I_II
- Application of Information &Communication
- Quantitative Reasoning _I
- Introduction to Advertising & Public Relation
- Arts & Humanities /Human Rights & Social
- Introduction to Digital Media
- Media & Information Literacy
- Expository Writing
- Quantitative Reasoning - II
- History/Philosophy
- Basics of Media Production
- Fundamentals of News Reporting
- Communication Theories
- Civics and Community Engagement
- Public Policy & Governance
- Entrepreneurship
- Introduction to Global History(Natural
- International Relation /Political Science
- News Production & Current Affairs
- AI & Data Analytics in Media
- Media Ethics & Laws in Pakistan
- Development Support Communication
- Sub Editing & Page Designing
- Op-ed Writing
- Data Journalism
- Graphic Designing & Animation
- Elective _I
- Elective _II
- Documentary Production
- Elective _IV
- Elective _V
- Elective _III
- Conflict & Crisis Communication
- Internship
- Media Advocacy
- Elective_VII
- Capstone Project
- Media Enterprise Management
- Elective _VI

Key Facts

Duration: 4 Years
Semesters: 08
Credit Hours: 132

Distribution of Credit Hours

46 Subjects: 126 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

Intermediate or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum is in constant review due to its dynamic nature.
3. USP reserve the right to change the above curriculum without any prior notice.



BS MEDIA SCIENCE/ MASS COMMUNICATION (2.5 YEARS) AFTER BA/BSC/B.COM (MORNING/WEEKEND)

DEPARTMENT OF MASS COMMUNICATION

Course Contents

- Functional English
- Introduction to Mass Communication
- Ideology and Constitution of Pakistan
- Islamic Studies & Ethics
- Introduction to Psychology
- Mass Media in Pakistan
- Mass Media and Society
- Quantitative Reasoning-I
- Opinion Writing
- Information & Communication Technology
- Arts and Humanities
- Contemporary World Media
- International Relations
- Quantitative Reasoning-II
- Expository Writing
- Computer Skills for Electronic & Print Media _I (Theory & Practice)

Software

- Adobe Premier
- Adobe Photoshop
- Light Room (Photo Editing)
- Adobe Audition
- In Page
- Social Science
- International Communication
- Development Support Communication
- Intro to Broadcast Media
- Civics and Community Engagement
- Entrepreneurship
- Environmental Sciences
- Intro to Digital Media
- Media in the Age of AI
- Introduction to Electronic Media
- Theories of Mass Communication _I
- Research Methods
- Introduction to Film & Theatre
- Online Journalism
- Introduction to Advertising & Public Relation
- Computer Skills for Electronic and Print Media _II (Theory & Practice)

Key Facts

Duration: 2.5 Years
Semesters: 05
Credit Hours: 90

Distribution of Credit Hours

No of Courses: 33
Credit Hour per Semester: 06
Capston Project 01 (Film/ Thesis)

Entry Requirement

BA/BSc/B.Com or equivalent with atleast 2nd division.

Note:

1. It is compulsory to fulfill the eligibility criteria to secure admission.
2. The curriculum is in constant review and evolution process .It can be reformed any time to meet the requirements of the profession and age.
3. The elective courses are offered according to the availability of subject experts.
4. USP has reserved the rights to change the courses without any prior notice.



BS MEDIA SCIENCE/ MASS COMMUNICATION (2 YEARS) AFTER ADP

DEPARTMENT OF MASS COMMUNICATION

(MORNING/WEEKEND)

Course Contents

- Functional English
- Introduction to Mass Communication
- Ideology and Constitution of Pakistan
- Islamic Studies& Ethics
- Introduction to Psychology
- Mass Media in Pakistan
- Mass Media and Society
- Quantitative Reasoning-I
- Opinion Writing
- Information & Communication Technology
- Arts and Humanities
- Contemporary World Media
- International Relations
- Quantitative Reasoning-II
- Expository Writing
- Computer Skills for Electronic & Print Media _I (Theory & Practice)

Software

- Adobe Premier
- Adobe Photoshop
- Light Room (Photo Editing)
- Adobe Audition
- In Page
- Social Science
- International Communication
- Development Support Communication
- Intro to Broadcast Media
- Civics and Community Engagement
- Entrepreneurship
- Environmental Sciences
- Intro to Digital Media
- Media in the Age of AI
- Introduction to Electronic Media
- Theories of Mass Communication _I
- Research Methods
- Introduction to Film & Theatre
- Online Journalism
- Introduction to Advertising & Public Relation
- Computer Skills for Electronic and Print Media _II (Theory & Practice)

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 71

Distribution of Credit Hours

No of Courses 25
Credit Hour per Semester 06
Capston Project 01
(Film/ Thesis)

Entry Requirement

ADP in relevant Education with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum is in constant review due to its dynamic nature.
3. USP reserve the right to change the above curriculum without any prior notice.

BS FILM, TV & DIGITAL MEDIA

DEPARTMENT OF MASS COMMUNICATION

Course Contents

- Functional English
- Ideology and Constitution of Pakistan
- Islamic Studies & Ethics
- Introduction to Film
- Introduction to TV
- Introduction to Digital Media
- Arts and Humanities
- Applications of Information &
- Communication Techniques (ICT)
- Quantitative Reasoning - I
- Direction for Film &TV
- Story Telling and narrative
- Video Editing for Film
- Civics and Community Engagement
- Environmental Sciences
- Entrepreneurship
- Camera & Lighting Techniques
- Visual Communication Design
- Video Editing for Digital Media
- Sound &Light
- Multiple Camera Production
- Basics of Digital Animation
- Narrative Analysis of Film TV & Digital Media
- Set Designing for Different Programs
- Drama Production
- OTT Content Creation
- Motion Graphics & Visuals
- Animated Film Production
- Marketing & Distribution of Film & TV
- Digital Media Management
- Theatre & Society
- Screen Writing
- Music Video Production
- Composing & Special Effects _I /Effect Career Lab
- Mini Project
- Digital Media & Entrepreneurship
- Elective_ I,II,III,IV
- Capstone Project
- Internship
- Digital Tools (I& II)
- Digital Production Principal (I& II)
- Graphic Design and Visual Communication
- Performing Arts Appreciation
- Culture and Contemporary Society
- Corporate and Media Communication
- Creative and Social Media
- Essentials of Financial Technology
- Event Management
- Marketing Principles
- Popular Culture in Contemporary Age
- Story Telling and Narrative
- Film Theory & Criticism
- Screen Play Writing
- Fundamentals of Sound /Sound Design
- Infotainment Production / talk Show/Morning Show/ Documentary
- Business of Media
- History of Broadcasting
- Introduction to Film and Television Aesthetics
- Advanced Film Making
- Media Analysis
- Seminar

Key Facts

Duration: 4 Years
Semesters: 08
Credit Hours: 132

Distribution of Credit Hours

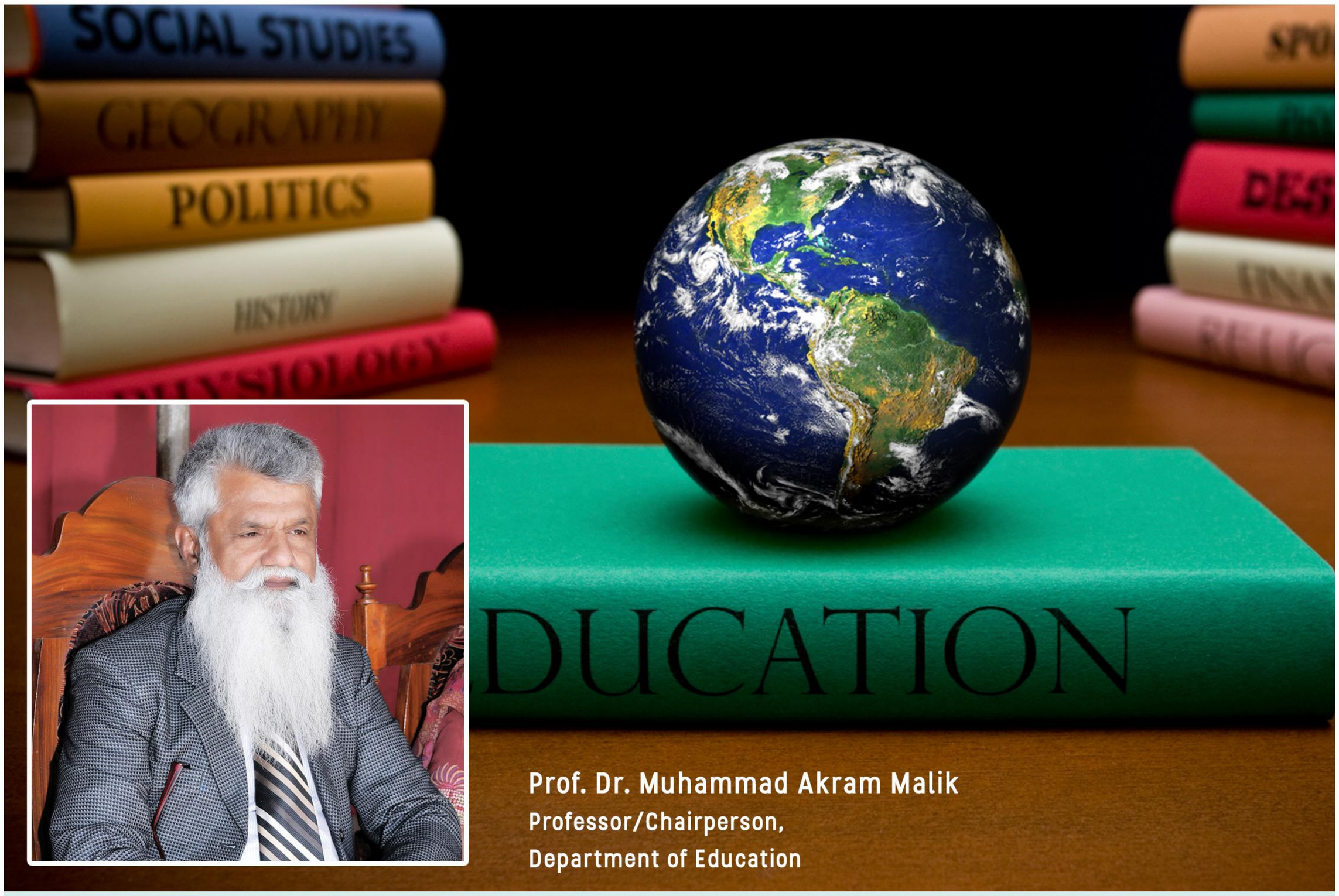
46 Subjects: 126 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

Intermediate or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum is in constant review due to its dynamic nature.
3. USP reserve the right to change the above curriculum without any prior notice.



Prof. Dr. Muhammad Akram Malik
Professor/Chairperson,
Department of Education

DEPARTMENT OF EDUCATION

Head of Department

Prof. Dr. Muhammad Akram Malik is a veteran in the field of education and is equipped with versatile characteristics. He earned PhD in Education from the university of the Punjab and majored in educational Psychology. He has exhibited his skills of teaching as well as research at college and university level in his vast experience of 40 years. He also proved himself an effective manager and administrator during his career. Furthermore, he has published 21 research articles in well reputed national and international journals. Currently, he is holding the key position of Head of Education Department at USP, Multan and is working hard for its expansion academically for the good of people of Multan as well as Southern Punjab.

Programs Offered

ADP Education (2 Years)
B.ED (Education) (4 Years)
BS Special Education (4 Years)
B.ED (Education) (2.5 Years)
BS Special Education (2.5 Years)
B.ED (Education) (2 Years)
BS Special Education (2 Years)
B. Ed (1.5 Years)
M. Phil Education (1.5/2 Years)
M. Phil Special Education (1.5/2 Years)
PhD Ecucation (3 Years)
Diploma in Autism Spectrum Disorder (ASD) (1 Year)
Certification in Sign Language (SLC) (3 Months)
Certification in Braille Proficiency (3 Months)

DEPARTMENT OF EDUCATION



Prof. Dr. M. Akram Malik
Professor/ Chairperson
Department of Education



Dr. Munwar Bagum
Assistant Professor
Department of Education



Dr. Lubna Subswari
Assistant Professor
Department of Education



M. Saleem Qureshi
Senior Program Coordinator
Education





ADP EDUCATION (2 YEARS) (MORNING/WEEKEND)
DEPARTMENT OF EDUCATION

Course Contents

- Islamic Studies (OR) Religious Education/Ethics
- Functional English
- Ideology and Constitution of Pakistan
- Pakistan Studies
- Foundations of Education (Professional-I)
- Inclusive Education (Professional-II)
- Education for Sustainable Development (Professional-1II)
- Understanding of Holy Quran-I
- Arts and Humanities
- Applications of Information Communication Technologies (ICT)
- Quantitative Reasoning – I
- Educational Psychology (Professional-IV)
- Research Methods in Education (Professional-V)
- Curriculum Development (Professional-VI)
- Understanding of Holy Quran-I
- Expository Writing
- Quantitative Reasoning – II
- Introduction to Psychology (Social Sciences)
- Critical Thinking and Reflective Practices (Professional-VII)
- Educational Assessment and Evaluation (Professional-VIII)
- Teaching of English (Pedagogy- I)
- Civics and Community Engagement

a) Scouting OR Emergency Training
b) Community Service

- Entrepreneurship
- Environmental Sciences (Natural Sciences)
- School Management (Professional -IX)
- Educational Policies and Plans of Pakistan (Professional-X)
- School Observation
- Teaching of Urdu (Pedagogy Course – II)

Key Facts

Duration:	02 Years
Semesters:	04
Courses:	28
Credit Hours:	72

Entry Requirement

Intermediate or equivalent at least 2nd Division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



B.ED/BS (EDUCATION) (4 YEARS)

DEPARTMENT OF EDUCATION

Course Contents

- Islamic Studies (OR) Religious Education/Ethics
- Functional English
- Ideology and Constitution of Pakistan
- Pakistan Studies
- Foundations of Education (Professional-I)
- Inclusive Education (Professional-II)
- Education for Sustainable Development (Professional-1II)
- Understanding of Holy Quran-I
- Arts and Humanities
- Applications of Information Communication Technologies
- Quantitative Reasoning – I
- Educational Psychology (Professional-IV)
- Research Methods in Education (Professional-V)
- Curriculum Development (Professional-VI)
- Understanding of Holy Quran-I
- Expository Writing
- Quantitative Reasoning – II
- Introduction to Psychology (Social Sciences)
- Critical Thinking and Reflective Practices (Professional-VII)
- Educational Assessment and Evaluation (Professional-VIII)
- Teaching of English (Pedagogy- I)
- Civics and Community Engagement

a) Scouting OR Emergency Training
b) Community Service

- Entrepreneurship
- Environmental Sciences (Natural Sciences)
- School Management (Professional -IX)
- Educational Policies and Plans of Pakistan (Professional-X)
- School Observation
- Teaching of Urdu (Pedagogy Course – II)
- Production of Resource Materials
- Exceptional Children
- Contemporary Literacies (Professional-XI)
- Teaching of Art, Crafts and Calligraphy (Pedagogy Course–III)
- Area of Specialization (Elective Course I)
- Development of Individualized Education Plan
- Teaching Profession (Professional-XII)
- Teaching of Mathematics (Pedagogy Course – IV)
- Teaching of Science (Pedagogy Course –V)
- Area of Specialization (Elective Course II)
- Practice Teaching – I
- Teaching of Social Studies and Islamiat (Pedagogy Course– VI)
- Area of Specialization (Elective Course III)
- Area of Specialization (Elective Course IV)
- Capstone Project
- Practice Teaching – II
- Family Problems and Interventions
- Area of Specialization (Elective Course V)
- Area of Specialization (Elective Course VI)
- Internship

Key Facts

Duration:	04 Years
Semesters:	08
Courses:	48
Credit Hours:	132

Entry Requirement

Intermediate or equivalent with at least 2nd Division.

Note:

1. In addition to the minimum qualification, candidates are required to qualify a written test and an interview for admission.
2. Courses will be offered when all conditions are met.
3. Curriculum in constant review due to its dynamic nature.
4. USP reserves the right to change the above curriculum without any prior notice.

BS SPECIAL EDUCATION (4 YEARS)

DEPARTMENT OF EDUCATION

Course Contents

- Islamic Studies (OR) Religious Education/Ethics
- Functional English
- Ideology and Constitution of Pakistan
- Pakistan Studies
- Foundations of Education (Professional-I)
- Inclusive Education (Professional-II)
- Education for Sustainable Development (Professional-1II)
- Understanding of Holy Quran-I
- Arts and Humanities
- Applications of Information Communication Technologies
- Quantitative Reasoning – I
- Educational Psychology (Professional-IV)
- Research Methods in Education (Professional-V)
- Curriculum Development (Professional-VI)
- Understanding of Holy Quran-I
- Expository Writing
- Quantitative Reasoning – II
- Introduction to Psychology (Social Sciences)
- Critical Thinking and Reflective Practices (Professional-VII)
- Educational Assessment and Evaluation (Professional-VIII)
- Teaching of English (Pedagogy- I)
- Civics and Community Engagement

a) Scouting OR Emergency Training

b) Community Service

- Entrepreneurship
- Environmental Sciences (Natural Sciences)
- School Management (Professional -IX)
- Educational Policies and Plans of Pakistan (Professional-X)
- School Observation
- Teaching of Urdu (Pedagogy Course – II)
- Production of Resource Materials
- Exceptional Children
- Contemporary Literacies (Professional-XI)
- Teaching of Art, Crafts and Calligraphy (Pedagogy Course–III)
- Area of Specialization (Elective Course I)
- Development of Individualized Education Plan
- Teaching Profession (Professional-XII)
- Teaching of Mathematics (Pedagogy Course – IV)
- Teaching of Science (Pedagogy Course –V)
- Area of Specialization (Elective Course II)
- Practice Teaching – I
- Teaching of Social Studies and Islamiat (Pedagogy Course– VI)
- Area of Specialization (Elective Course III)
- Area of Specialization (Elective Course IV)
- Capstone Project
- Practice Teaching – II
- Family Problems and Interventions
- Area of Specialization (Elective Course V)
- Area of Specialization (Elective Course VI)
- Internship

Key Facts

Duration:	04 Years
Semesters:	08
Courses:	48
Credit Hours:	132

Entry Requirement

Intermediate or equivalent with at least 2nd Division.

Note:

2. Courses will be offered when all conditions are met.
3. Curriculum in constant review due to its dynamic nature.
4. USP reserves the right to change the above curriculum without any prior notice.



B.ED/BS (EDUCATION) (2.5 YEARS) AFTER BA/BSC/B.COM

DEPARTMENT OF EDUCATION (MORNING/WEEKEND)

Course Contents

- Foundations of Education (Professional-I)
- Inclusive Education (Professional-II)
- Education for Sustainable Development (Professional-1II)
- Educational Psychology (Professional-IV)
- Research Methods in Education (Professional-V)
- Curriculum Development (Professional-VI)
- Critical Thinking and Reflective Practices (Professional-VII)
- Educational Assessment and Evaluation (Professional-VIII)
- School Management (Professional -IX)
- Educational Policies and Plans of Pakistan (Professional-X)
- Contemporary Literacies (Professional-XI)
- Teaching Profession (Professional-XII)
- Teaching of English (Pedagogy- I)
- Teaching of Urdu (Pedagogy- II)
- Teaching of Art, Crafts and Calligraphy (Pedagogy- III)
- Teaching of Mathematics (Pedagogy- IV)
- Teaching of Science (Pedagogy- V)
- Teaching of Social Studies and Islamiat(Pedagogy- VI)
- Area of Specialization (Elective Course I)
- Area of Specialization (Elective Course II)
- Area of Specialization (Elective Course III)
- Capstone- Project/Thesis
- Practice Teaching-I
- Area of Specialization (Elective Course IV)
- Area of Specialization (Elective Course V)
- Area of Specialization (Elective Course VI)
- Practice Teaching-II
- Internship

Key Facts

Duration: 2.5 Years
Semesters: 05
Credit Hours: 84
Number of Courses: 28

Entry Requirement

BA/BSc or equivalent with atleast 2nd division.

Note:

1. In addition to the minimum qualification, candidates are required to qualify a written test and an interview for admission.
2. Courses will be offered when all conditions are met.
3. Curriculum in constant review due to its dynamic nature.
4. USP reserves the right to change the above curriculum without any prior notice.



BS SPECIAL EDUCATION (2.5 YEARS) AFTER BA/BSC/B.COM

DEPARTMENT OF EDUCATION (MORNING/WEEKEND)

Course Contents

Introduction to Special Education
Introduction to Exceptional Learners
Foundation of Guidance and Counseling
Curriculum Adaptations for SEN
Inclusive Education
Human Growth and Development
Early Childhood Education in Special Education
Physical Education for SEN
Teaching Methods & Strategies in Special Education
Teaching Reading and Writing (Theory and Practical)
Legal ,Legislative and Rehabilitative Rights of Special Needs
Assessment in Special Education
Area of Specialization (Course1)
Research Methods in SE
Planning and Implementation of IEP
Teaching Practice (Planning & Instruction)
Physical Education for Children with Special Needs
Low Incidence Exceptionalities
Area of Specialization (I)
Management and Administration in SE
Collaboration among School, Parents and Community
Early Intervention and Family Support Program
Research Project
Development of Resource Materiel
Area of Specialization (1I)
Computer Application in SE
Teaching Practice II (IEP)
Contemporary Trends and Issues in Special Education
Differentiated Instructions
Introduction to Educational Psychology

Key Facts

Duration: 2.5 Years
Semesters: 05
Courses: 45
Credit Hours: 78

Entry Requirement

BA/BSc or equivalent with at least 2nd Division.

Note:

1. In addition to the minimum qualification, candidates are required to qualify a written test and an interview for admission.
2. Courses will be offered when all conditions are met.
3. Curriculum in constant review due to its dynamic nature.
4. USP reserves the right to change the above curriculum without any prior notice.



B.ED/BS (EDUCATION) (2 YEARS) AFTER ADP (MORNING/WEEKEND)

DEPARTMENT OF EDUCATION

Course Contents

New Philosophical Perspectives of Education
Educational Psychology
Research Orientation in Education
Curriculum Evaluation and Implementation
Educational Measurement and Assessment
Quran Translation-V
Perspectives of Education in Pakistan
Classroom Management
Research Applications in Education
Basic Concepts of Inclusive Education
Educational Monitoring and Quality Assurance
Teaching Practice (Theory)
Methods and Techniques of Teaching
Economics and Financing of Education
Quran Translation-VII
Teaching Practice (Practical)
Teacher Education
School Improvement
Educational Planning and Management
Project and Report Writing
Quran Translation-VIII

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 78

Entry Requirement

ADP in relevant Education with at least 2nd division.

Note:

1. In addition to the minimum qualification, candidates are required to qualify a written test and an interview for admission.
2. Courses will be offered when all conditions are met.
3. Curriculum in constant review due to its dynamic nature.
4. USP reserves the right to change the above curriculum without any prior notice.



BS SPECIAL EDUCATION (2 YEARS) AFTER ADP (MORNING/WEEKEND)

DEPARTMENT OF EDUCATION

Course Contents

Philosophy of Education
Introduction to Research
Pedagogy
Introduction to computer
School Management
Teaching of Biology
Teaching of Chemistry
Quantitative Research
Teaching & Learning Strategies
Society, School & Teacher
Student Psychology
Sociological and Cultural Issues
Teaching of English
Teaching of Mathematics
Educational Institution Management
Class Room Assessment-I
Pedagogy-II
Teaching of General Sciences
Teaching of Physics
Qualitative Research
Class Room Assessment-II
Educational Studies
Teaching of Pak Studies
Professional Development of Teachers
Internship\Dissertation\Project\Viva Voce

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 78

Entry Requirement

ADP in relevant Education with at least 2nd division.

Note:

1. In addition to the minimum qualification, candidates are required to qualify a written test and an interview for admission.
2. Courses will be offered when all conditions are met.
3. Curriculum in constant review due to its dynamic nature.
4. USP reserves the right to change the above curriculum without any prior notice.



B.ED (1.5 YEARS) (MORNING/WEEKEND)

DEPARTMENT OF EDUCATION

Course Contents

- Perspectives in Education
- Foundations of Education (Professional-I)
- Inclusive Education (Professional-II)
- Education for Sustainable Development (Professional-1II)
- Educational Psychology (Professional-IV)

*Pedagogy Course (Student will select any one course from the following list of courses)

- Guidance and Counselling in School
- Research Methods in Education (Professional-V)
- Curriculum Development (Professional-VI)
- Critical Thinking and Reflective Practices (Professional-VII)
- Human Growth and Development
- Practice Teaching – I
- Capstone Project/Thesis
- Educational Assessment and Evaluation (Professional-VIII)
- School Management (Professional -IX)
- Educational Policies and Plans of Pakistan (Professional-X)
- Contemporary Literacies (Professional-XI)
- Teaching Profession (Professional-XII)
- Practice Teaching – II

Elective Courses

- Teaching of Science
- Teaching of Social Science
- Teaching of Languages

Key Facts

Duration: 1.5 Years
Semesters: 03
Courses: 18
Credit Hours: 54

Entry Requirement

MA/M.Sc/ equivalent with minimum 2nd Division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



M. PHIL EDUCATION (MORNING/WEEKEND)

DEPARTMENT OF EDUCATION

Program Vision

M.Phil Education is a research oriented program. This program is aimed at developing research skills among students to foster a critical awareness of educational research, concepts, theories and debates related to education. M.Phil Program is designed to prepare scholars, who have academic and professional grasp in the field of Education. This program also provides opportunity of professional growth to the scholars in general and in-service personnel in particular. It also serves the objectives of developing research potential as well as promoting research activities in the various areas of specialization.

Course Contents

- Qualitative Research Methods
- Advanced Research Methods in Education
- Academic Writing and Research Ethics
- Foundations of Educational Leadership and Management Techniques
- ICT Integrated Approaches in Education
- Understanding of Holy Quran-I
- Instrument Development and Data Analysis Techniques in Education
- School Organization and Management
- Human Resource Management in Education
- Educational Policies and Laws
- Understanding of Holy Quran-II
- Thesis ***
- Higher Education: Problems and Issues
- Developments in Teacher Education

Key Facts

Duration: 1.5/2 Years
Semesters: 03/04
Courses: 12
Credit Hours: 32

Distribution of Credit Hours

08 Subjects: 24 Credit Hours
01 Thesis: 06 Credit Hours
or 2 elective courses in lieu of research.

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-B) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:

For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS

For registration for GAT Test you need to visit **www.nts.org.pk**

Syllabus for NTS GAT OR USP ADMIT TEST

For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



M. PHIL SPECIAL EDUCATION (MORNING/WEEKEND)

DEPARTMENT OF EDUCATION

Course Contents

- Advanced Research Methods in Special Education
- Academic Writing and Research Ethics
- Introduction to Intellectual and Developmental Disabilities
- ICT Integrated Approaches in Special Education
- Understanding of Holy Quran-I
- Instrument Development and Data Analysis
- Techniques in Special Education
- Assessment Practices for Intellectual and Developmental Disability
- Assistive Technologies for Students with IDD
- Teaching Children with Intellectual and Developmental Disabilities
- Understanding of Holy Quran-II
- Thesis ***

Key Facts

Duration: 1.5/2 Years
Semesters: 03/04
Courses: 13
Credit Hours: 32

Distribution of Credit Hours

08 Subjects: 24 Credit Hours
01 Thesis: 06 Credit Hours
or 2 elective courses in lieu of research.

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-B) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:
For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS
For registration for GAT Test you need to visit **www.nts.org.pk**

Syllabus for NTS GAT OR USP ADMIT TEST
For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



Ph.D EDUCATION (WEEKEND)

DEPARTMENT OF EDUCATION

Course Contents

- Quantitative Methods in Educational Research
- Quantitative Data Analysis
- Curriculum Development, Change and Innovation
- Human Resource Management in Education
- Qualitative Methods in Educational Research
- Qualitative Data Analysis
- Assessment and Evaluation in Education
- Artificial Intelligence and Education
- Research Thesis

Key Facts

Duration: 3 Years
Semesters: 06
Courses: 9
Credit Hours: 36

Distribution of Credit Hours

08 Subjects: 24 Credit Hours
01 Thesis: 06 Credit Hours
or 2 elective courses in lieu of research.

Entry Requirement

1. Having an MS/M.Phil. (Education)/Equivalent degree in 1st Division or minimum CGPA 3.00 out of 4.00
2. Having passed GAT Subject with 60% marks or USP admission test with 70% marks
3. Having passed an interview conducted by the Department of Education



DIPLOMA IN AUTISM SPECTRUM DISORDER (ASD) (1 YEAR)

DEPARTMENT OF EDUCATION

(WEEKEND)

Course Contents

- Fundamentals of Autism Spectrum Disorder
- Introduction to Autism Behavior Management
- Autism Spectrum Disorder Across Life Span
- Curriculum Adaptation for Children with Autism Spectrum Disorder
- Social-Emotional Learning and Autism: Strategies for Inclusion
- Assessment of Children with Autism Spectrum Disorder
- Educational Planning for Children with Autism Spectrum Disorder
- Therapeutic Interventions in Autism Spectrum Disorder
- Assistive Technology Support for Children with Autism Spectrum Disorders
- Applied Behavior Analysis (ABA)
- Autism Speech, Language and Communication skills
- Clinical Practicum/Internship (Clinical Practice -3 months- is compulsory for the award of Diploma).

Key Facts

Duration: 1 Year
Semesters: 02
Credit Hours: 36

Entry Requirement
Intermediate or equivalent Pass.

Note:

1. In addition to the minimum qualification, candidates are required to qualify a written test and an interview for admission.
2. Courses will be offered when all conditions are met.
3. Curriculum in constant review due to its dynamic nature.
4. USP reserves the right to change the above curriculum without any prior notice.



CERTIFICATION IN SIGN LANGUAGE (3 MONTHS)

Course Contents

Definition of Sign Language
Characteristics and Features of Sign Language
Historical Perspective of Sign Language
Importance/Need of Uniformity in Pakistan Sign Language
Characteristics of Manual Sign Language
Pakistan Sign Language
Urdu and English Alphabets
Language Rules and Terminology (Grammar)
Days and Months
Mathematical Counting
Basic Math Signs
Money and Shopping
Eating and Drinking
Moral Stories
Essays
Practice
Greetings
Sports
Leisure
Travelling
Cities and Countries
National and Cultural Events
Human Relations
Practice
Professions
Interview Skills
Services and Facilities on Workplace
Practice
Translation of Surah-e-Rehman
Essays (Quaid-e-Azam/Allama Iqbal)
Stories (Thirsty Crow/Grapes are Sour

CERTIFICATION IN BRAILLE PROFICIENCY (3 MONTHS)

Course Contents

Definition of Sign Language
Definition of Braille
Grades of Braille
Historical Perspective of Braille
Orientation of Braille Equipment and software
Importance/Need of Braille as learning medium
Characteristics of Braille as a system of six dots
Use of Initial Braille equipment.
Use of Perkin and Smart Perkin Brailler.
Use of Braille Tutor
Use of Win Braille and Duxbury
Practice of Drawing in Braille
Initials of Urdu Braille
Grade 2 Urdu Braille
Practice of writing
Practice of Reading
Arabic Braille
Practice of writing
Practice of Reading
Initials of English Braille
Grade 2 English Braille
Practice of writing
Practice of Reading
Math on Iron slate
Math Braille (Writing and Reading practice)
Evaluation

Key Facts

Duration: 3 Months

Entry Requirement
Intermediate or equivalent Pass.

Note:

1. In addition to the minimum qualification, candidates are required to qualify a written test and an interview for admission.
2. Courses will be offered when all conditions are met.
3. Curriculum in constant review due to its dynamic nature.
4. USP reserves the right to change the above curriculum without any prior notice.



DEPARTMENT OF FINE ARTS

Introduction

The Department of Fine Arts at the University of Southern Punjab, Multan, provides a creative and contemporary environment for the study and practice of visual arts. Located in a region rich in cultural heritage and traditional crafts, the department connects local cultural knowledge with contemporary art practices and global perspectives. The program combines studio practice, art theory, art history, aesthetics, experimentation, and emerging technologies to develop students' artistic and critical abilities. Through dedicated studios, experienced faculty, exhibitions, workshops, research, and opportunities for professional engagement, students are encouraged to develop their individual artistic voice and become confident, creative, and socially aware practitioners in the contemporary art and creative sectors.

Mission

To nurture creative and critical thinkers through rigorous studio practice, art theory, research, and experimentation, while connecting Multan's rich artistic heritage with contemporary practices and preparing students for professional, academic, and cultural careers.

Vision

To establish USP Fine Arts as a leading center for contemporary art education in South Punjab, recognized for creative excellence, cultural heritage, research, innovation, and meaningful contribution to Pakistan's evolving national and global art landscape.

Programs Offered

ADP Fine Arts (2 years)
BS Fine Arts (4 years)
BS Fine Arts (2.5 years)
BS Fine Arts (2 years)



ADP FINE ARTS 2 YEARS (MORNING/WEEKEND)

Department of Fine Arts

Course Contents

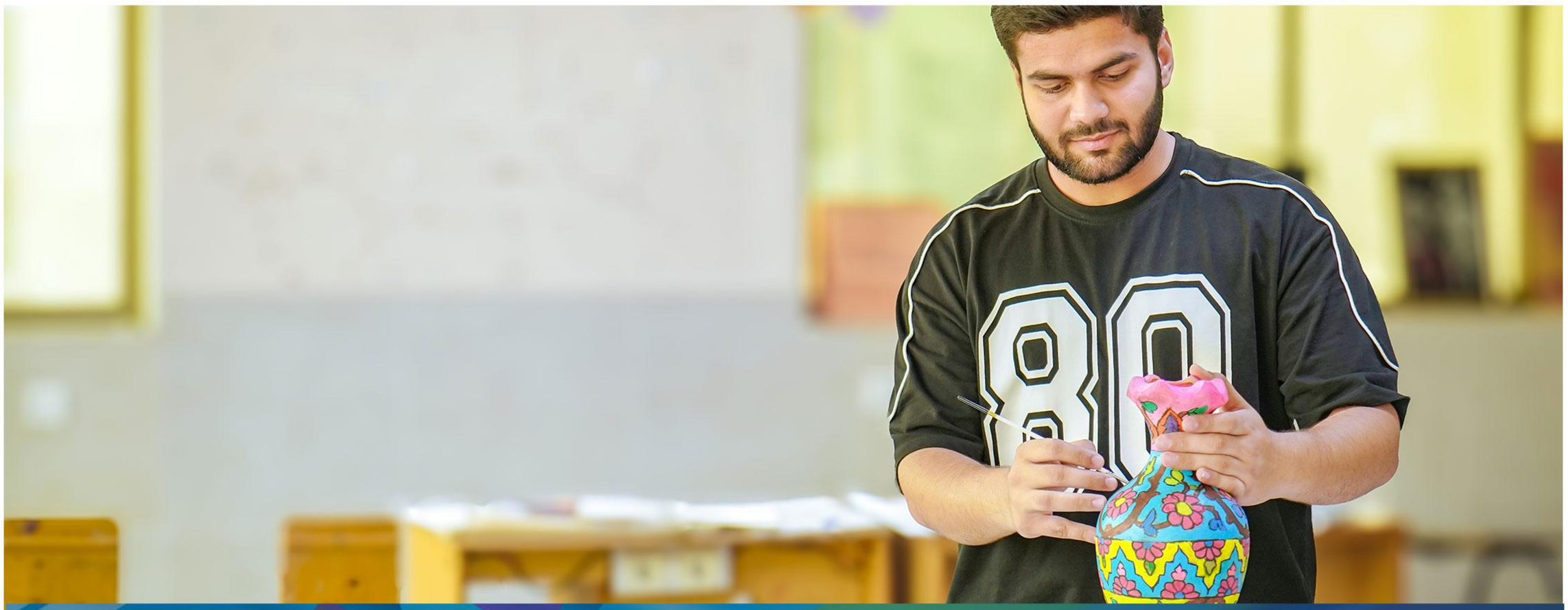
Functional English
Ideology and Constitution of Pakistan
History of Arts & Culture
Islamic Studies
Basics of Design-I
Drawing-I
Sustainable Materials & Models
Expository Writing
Quantitative Reasoning-I
Arts & Humanities/ Chinese Language
Applications of ICT
Drawing-II
History of Visual Arts
Basics of Design-II
Regional Crafts
Translation of Holy Quran-II-IV
Human Anatomy: Drawing
Sociology
Quantitative Reasoning-II
Photography-I
Technical Drawing
Sculpture-I
Introduction to Fine Arts
Civics and Community Engagement
Entrepreneurship
Drawing III
Painting-I
Sculpture-II
Digital Arts-Basic
History of Western Arts

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 68
Courses: 32

Entry Requirement
Intermediate or equivalent

Note:
1- Curriculum is in constant review due to its dynamic nature.
2- USP reserves all the rights to change the above requirements without any prior notice.



BS (FINE ARTS) 4 YEARS (MORNING)

Department of Fine Arts

Course Contents

Functional English
Ideology and Constitution of Pakistan
History of Arts & Culture
Islamic Studies
Basics of Design-I
Drawing-I
Sustainable Materials & Models
Expository Writing
Quantitative Reasoning-I
Arts & Humanities/ Chinese Language
Applications of ICT
Drawing-II
History of Visual Arts
Basics of Design-II
Regional Crafts
Translation of Holy Quran-II-VIII
Human Anatomy: Drawing
Sociology
Quantitative Reasoning-II
Photography-I
Technical Drawing
Sculpture-I
Introduction to Fine Arts
Civics and Community Engagement
Entrepreneurship
Drawing III
Painting-I
Sculpture-II
Digital Arts-Basic
History of Western Arts
Drawing IV
Painting-II
Sculpture-III
Ceramics
Print Making
Art Appreciation
History of Islamic Arts
Drawing V
Painting-III
Sculpture-IV
Miniature painting
Digital Arts - Advanced
History of Modern Arts
Marketing & Merchandising
Subject Specialization
(Painting / Sculpture)
Drawing VI
Arts in Pakistan
Calligraphy
Research Methodology
Thesis: Final Project
Report Writing & Presentation

Key Facts

Duration: 4 Years
Semesters: 08
No. of Courses: 58
Credit Hours: 125

Distribution of Credit Hours

Courses 119 Credit Hours
Final project 6 Credit Hours

Entry Requirement

Intermediate or equivalent with at least 2nd division.

Note:

1- Curriculum is in constant review due to its dynamic nature.
2- USP reserves all the rights to change the above requirements without any prior notice.



BS (FINE ARTS) (2.5 YEARS) AFTER BA/BSC/B.COM (MORNING/WEEKEND)

Department of Fine Arts

Course Contents

Drawing IV
Painting-II
Sculpture-III
Ceramics
Print Making
Art Appreciation
History of Islamic Arts
Translation of Holy Quran-V-VIII
Drawing V
Painting-III
Sculpture-IV
Miniature painting
Digital Arts - Advanced
History of Modern Arts
Marketing & Merchandising
Internship
Drawing V
Painting-III
Sculpture-IV
Miniature painting
Digital Arts - Advanced
History of Modern Arts
Thesis: Final Project
Report Writing & Presentation

Key Facts

Duration: 2.5 Years
Semesters: 05
Credit Hours: 59
Courses: 28

Entry Requirement

BA, BSc/B.Com or equivalent with at least 2nd division

Note:

1- Curriculum is in constant review due to its dynamic nature.
2- USP reserves all the rights to change the above requirements without any prior notice.



BS (FINE ARTS) 2 YEARS (MORNING/WEEKEND)

Department of Fine Arts

Course Contents

Drawing IV
Painting-II
Sculpture-III
Ceramics
Print Making
Art Appreciation
History of Islamic Arts
Translation of Holy Quran-V-VIII
Drawing V
Painting-III
Sculpture-IV
Miniature painting
Digital Arts - Advanced
History of Modern Arts
Marketing & Merchandising
Subject Specialization
(Painting / Sculpture)
Drawing VI
Arts in Pakistan
Calligraphy
Research Methodology
Thesis: Final Project
Report Writing & Presentation

Key Facts

Duration: 02 Years
Semesters: 04
Courses: 28
Credit Hours: 59

Distribution of Credit Hours
Courses: 53 Credit Hours
Final Project: 06 Credit Hours

Entry Requirement
ADP in relevant Education with at least 2nd division.

Note:
1- Curriculum is in constant review due to its dynamic nature.
2- USP reserves all the rights to change the above requirements without any prior notice.



Ms. Umbreen Kanwal
Assistant HOD,
Department of Fashion Design

DEPARTMENT OF FASHION DESIGN

Introduction

The Department of Fashion Design at the University of Southern Punjab, Multan, is a pioneering department in fashion design education in the South Punjab region. The department is committed to providing contemporary, globally aligned, and industry-focused education that combines creativity, technical skills, and practical learning. Students learn through a well-structured curriculum, specialized studios, and state-of-the-art laboratories designed to meet the requirements of different areas of fashion design. Experienced faculty, industry exposure, internships, workshops, exhibitions, professional collaborations, and MoUs provide students with valuable opportunities beyond the classroom. The department prepares creative, skilled, and confident graduates who are ready to contribute to the evolving fashion industry at national and international levels.

Mission

To provide innovative and industry-focused fashion education that develops students' creative, technical and professional skills through practical learning, research, technology, sustainability and strong industry collaboration, preparing them for successful professional careers.

Vision

To establish a leading center of design education in South Punjab, recognized for innovation, sustainability, research and industry collaboration, producing globally competent designers who contribute to the future of fashion.

Programs Offered

ADP Des. (Fashion Design) (2 years)
B. Des. (Fashion Design) (4 years)
B. Des. (Fashion Design) (2.5 years)
B. Des. (Fashion Design) (2 years)

FACULTY OF FASHION DESIGN



Umbreen Kanwal
Assistant HOD/Assistant Professor
Department of Fashion Design



Azra Nazir Shahid
Senior Lecturer



Azra Abdullah
Lecturer



Zakia Khan
Lecturer



Shamroz Ahmad
Lecturer



Maham Raza
Lecturer



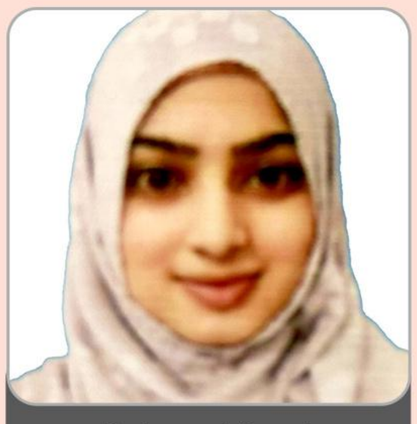
Mir Afzal Khan
Lecturer



Sania Ejaz
Lecturer



Saleha Amman
Lecturer



Ruhma Afzaal
Lecturer





ADP DESIGN (FASHION DESIGN) 2 YEARS (MORNING/WEEKEND)

Department of Fashion Design

Course Contents

- Functional English
- Ideology and Constitution of Pakistan
- History of Arts & Culture
- Islamic Studies
- Basics of Design-I
- Drawing-I
- CST-1
- Expository Writing
- Quantitative Reasoning-I
- Arts & Humanities/ Chinese Language
- Applications of ICT
- Drawing-II
- History of Visual Arts
- Basics of Design-II
- Regional Crafts
- Translation of Holy Quran-II-IV
- Human Anatomy: Drawing
- Quantitative Reasoning-II
- Fashion Design and Development -I
- Pattern Drafting-I
- Draping-I
- Sewing-I
- Textile Basics
- Fashion Design and Development -II
- Pattern Drafting-II
- Draping-II
- Sewing-II
- Digital Fashion & Details-I
- Textile Design-I

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 62
Courses: 30

Entry Requirement
Intermediate or equivalent

Note:
1- Curriculum is in constant review due to its dynamic nature.
2-USP reserves all the rights to change the above requirements without any prior notice.



B. DESIGN (FASHION DESIGN) 4 YEARS (MORNING)

Department of Fashion Design

Mandatory Courses

- Islamic Studies & Ethics
- Functional English
- Ideology and Constitution of Pakistan
- Pak Studies
- History of Arts & Culture
- Drawing-I
- Basics of Design-I
- Understanding of Holy Quran - I - II
- Arts & Humanities
- Applications of Information & Communication Techniques (ICT)
- Quantitative Reasoning - I
- History of Visual Arts
- Drawing-II
- Basics of Design-II
- Regional Crafts
- Expository Writing
- Quantitative Reasoning - II
- Social Sciences
- Fashion Design and Development -I
- Pattern Drafting-I
- Draping-I
- Sewing-I
- Civics and Community Engagement
- Entrepreneurship
- Natural Sciences
- Fashion Design and Development -II
- Pattern Drafting-II
- Draping-II
- Title of Course
- Fashion Design and Development -III
- Pattern Drafting-III
- Draping-III
- Sewing-III
- Digital Fashion & Details-I
- Textile Design-I
- History of Costume and Fashion
- Fashion Design and Development -IV
- Pattern Drafting-IV
- Draping-IV
- Sewing-IV
- Digital Fashion & Details-II
- Textile Design-I
- Fashion Marketing & Management
- Internship
- Fashion Design and Development -V
- Pattern Drafting-V
- Draping-V
- Sewing-V
- Digital Fashion & Details-III
- Textile Design-I
- Sustainable Fashion
- Report Writing & Presentation
- Thesis
- Portfolio Development

Key Facts

Duration:	04 Years
Semesters:	08
Courses:	54
Credit Hours:	124

Distribution of Credit Hours

Subjects: 114 Credit Hours

Final Project 10 Credit Hours

Entry Requirement

Applicants must have completed Intermediate (FA/FSc or equivalent) with a minimum of 45% marks from a recognized board. Individuals with a passion for creativity, visual storytelling, and innovative thinking are highly encouraged to apply.

Note:

1- Curriculum is in constant review due to its dynamic nature.

2- USP reserves all the rights to change the above requirements without any prior notice.



B. DESIGN (FASHION DESIGN) 2.5 YEARS AFTER BA/BSC/B.COM (MORNING/WEEKEND)

Department of Fashion Design

Mandatory Courses

- Fashion Design and Development -I
- Pattern Drafting-I
- Draping-I
- Sewing-I
- History of Arts & Culture
- Drawing-I
- Basics of Design-I
- Fashion Design and Development -III
- Pattern Drafting-III
- Draping-III
- Sewing-III
- Digital Fashion & Details-I
- Textile Design-I
- History of Costume and Fashion
- Fashion Design and Development -IV
- Pattern Drafting-IV
- Draping-IV
- Sewing-IV
- Digital Fashion & Details-II
- Textile Design-I
- Fashion Marketing & Management
- Internship
- Fashion Design and Development -V
- Pattern Drafting-V
- Draping-V
- Sewing-V
- Digital Fashion & Details-III
- Textile Design-I
- Sustainable Fashion
- Report Writing & Presentation
- Thesis
- Portfolio Development

Key Facts

Duration: 2.5 Years
Semesters: 05
Courses: 36
Credit Hours: 85

Distribution of Credit Hours

Courses: 82 Credit Hours
Final Project: 03 Credit Hours

Entry Requirement

Applicants must have completed Intermediate (FA/FSc or equivalent) or Bachelor's degree (BA/BSc/B.Com or equivalent) from a recognized board with a minimum of 45% marks. Individuals with a keen interest in design, visual culture, and creative expression are encouraged to apply.

Note:

1- Curriculum is in constant review due to its dynamic nature.

2- USP reserves all the rights to change the above requirements without any prior notice.



B. DESIGN (FASHION DESIGN) 2 YEARS (MORNING/WEEKEND)

Department of Fashion Design

Mandatory Courses

- Fashion Design and Development -III
- Pattern Drafting-III
- Draping-III
- Sewing-III
- Digital Fashion & Details-I
- Textile Design-I
- History of Costume and Fashion
- Fashion Design and Development -IV
- Pattern Drafting-IV
- Draping-IV
- Sewing-IV
- Digital Fashion & Details-II
- Textile Design-I

General Courses

- Fashion Marketing & Management
- Fashion Design and Development -V
- Pattern Drafting-V
- Draping-V
- Sewing-V
- Digital Fashion & Details-III
- Textile Design-I
- Sustainable Fashion
- Report Writing & Presentation
- Thesis
- Portfolio Development

Key Facts

Duration: 02 Years
Semesters: 04
Courses: 30
Credit Hours: 71

Distribution of Credit Hours
Courses: 68 Credit Hours
Final Project: 03 Credit Hours

Entry Requirement

Applicants must have completed Intermediate (FA/FSc or equivalent) from a recognized board with a minimum of 45% marks. Candidates with a passion for creativity, visual storytelling, and design thinking are encouraged to apply.

Note:

1- Curriculum is in constant review due to its dynamic nature.
2- USP reserves all the rights to change the above requirements without any prior notice.



Muhammad Shahzad Akhtar
Assistant HOD,
Department of Graphic Design

DEPARTMENT OF GRAPHIC DESIGN

Introduction

Multan is an Ancient city famous for its cultural heritage of Arts and Crafts. The Best University in Multan (USP) has established the Department of Fine Arts and Design to continue and promote this cultural heritage of Arts and Crafts. Department of Fine Arts is concerned with Aesthetics related to the perception of Arts and Design.

From its most punctual start as one of USP's parts, the Arts and Design Department has extended its assortment of fields to involve aptitude that traverses the globe and reaches from times long past to contemporary craftsmanship. Our faculty upholds cross-local, transnational, and transcultural methods of investigation worked around the rule of contact zones between societies. Visual art is a language that should be learned. The information on the procedure and medium structures the premise of individual articulation, and that advancement comes through comprehension and learning of visual language. We accept that inventive articulation has the ability to change the world. A craftsman is a savant, language specialist, visionary, essayist, pundit, scholar, or more all human simultaneously.

Mission

The B.Des Graphic Design program delivers an interdisciplinary design education that blends foundational theory with digital tools, human-centered methods, and studio-based practice. Through industry partnerships, research, and community engagement, we cultivate critical thinkers and ethical, socially responsible designers equipped to lead in a global, sustainable, and culturally diverse design landscape.

Vision

To be a globally recognized center of excellence in graphic design education that inspires creativity, innovation, and critical thinking. We envision cultivating a diverse community of forward-thinking designers who are equipped with a deep understanding of both traditional design principles and emerging digital technologies. Our graduates will lead the transformation of visual communication by creating impactful, ethical, and culturally relevant design solutions that address complex social, environmental, and economic challenges. We strive to adopt lifelong learning and professional growth, empowering our students to become visionary leaders, innovators, and responsible contributors to the creative industries worldwide.

Programs Offered

ADP Des. (Graphic Design) (2 years)
B. Des. (Graphic Design) (4 years)
B. Des. (Graphic Design) (2.5 years)
B. Des. (Graphic Design) (2 years)

FACULTY OF GRAPHIC DESIGN



Muhammad Shahzad Akhtar
Assistant HOD/Assistant Professor
Department of Graphic Design



M. Husnain Razzaq
Lecturer



Rohama Nadeem
Lecturer



Waleed Raza
Lecturer



ADP DESIGN (GRAPHIC DESIGN) 2 YEARS (MORNING/WEEKEND)

Department of Graphic Design

Course Contents

- Functional English
- Ideology & Constitution of Pakistan
- Islamic Studies & Ethics
- History of Arts & Design
- Introduction to Visual Communication Design - I
- Drawing - I
- Color Theory
- Quantitative Reasoning - I
- Arts & Humanities
- Applications of ICT
- Drawing - II
- History of Visual Communication - I
- Introduction to Visual Communication Design - II
- Regional Crafts
- Quantitative Reasoning - II
- Expository Writing
- Social Sciences/IRR
- History of Visual Communication Design - II
- Photography
- Visual Communication Studio - I
- Illustration – I (Manual)
- Civics & Community Engagement
- Entrepreneurship
- Environmental Sciences
- Visual Communication Studio - II
- Typography - I
- Information Design
- Illustration – II (Digital)

Key Facts

Duration: 2 Years
Semesters: 04
No. of Courses: 28
General Courses: 12
Mandatory Courses: 16
Total Credit Hours: 64

Entry Requirement

Intermediate (FA/F.Sc) or equivalent with at least Second division (approx. 45% marks)

Note:

1. Internship after 5th Semester of 3 credit hour (100 marks) is mandatory for this program.
2. Curriculum is in constant review due to its dynamic nature.
2. USP reserves all the rights to change the above requirement without any prior notice.



B. DESIGN (GRAPHIC DESIGN) 4 YEARS (MORNING)

Department of Graphic Design

Course Contents

Functional English
Ideology & Constitution of Pakistan
Islamic Studies & Ethics
History of Arts & Design
Introduction to Visual Communication Design - I
Drawing - I
Color Theory
Quantitative Reasoning - I
Arts & Humanities
Applications of ICT
Drawing - II
History of Visual Communication - I
Introduction to Visual Communication Design - II
Regional Crafts
Quantitative Reasoning - II
Expository Writing
Social Sciences/IRR
History of Visual Communication Design - II
Photography
Visual Communication Studio - I
Illustration – I (Manual)
Civics & Community Engagement
Entrepreneurship
Environmental Sciences
Visual Communication Studio - II
Typography - I
Information Design
Illustration – II (Digital)
Visual Communication Studio - III
Integrated Design Studio
Video Production
Storytelling through Editorial Illustration
Print Making
Typography - II
Visual Communication Studio - IV
Commercial Printing
Motion Graphics
Interaction Design - I
Packaging Design
Digital Marketing
3D Product Visualization
Interaction Design - II
Narratives and Compositions
Brand Identity and Branding
Portfolio Development & Presentation
Research Methodology
Thesis: Final Project
Report Writing & Presentation

Key Facts

Duration: 04 Years
Semesters: 08
No. of Courses: 50
Credit Hours: 125
Distribution of Credit Hours
Courses 115 Credit Hours
Final Project 10 Credit Hours

Entry Requirement

Intermediate (FA/F.Sc) or equivalent with at least Second division (approx. 45% marks)

Note:

1. Internship after 5th Semester of 3 credit hour (100 marks) is mandatory for this program.
2. Curriculum is in constant review due to its dynamic nature.
3. USP reserves all the rights to change the above requirement without any prior notice.



B. DESIGN (GRAPHIC DESIGN) 2.5 YEARS AFTER BA/BSC/B.COM (MORNING/WEEKEND)

Department of Graphic Design

Course Contents

Civics & Community Engagement
Entrepreneurship
Environmental Sciences
Visual Communication Studio - II
Typography - I
Information Design
Illustration – II (Digital)
Visual Communication Studio - III
Integrated Design Studio
Video Production
Storytelling through Editorial Illustration
Print Making
Typography – II
Visual Communication Studio - IV
Commercial Printing
Motion Graphics
Interaction Design - I
Packaging Design
Digital Marketing
3D Product Visualization
Interaction Design - II
Narratives and Compositions
Brand Identity and Branding
Portfolio Development & Presentation
Research Methodology
Thesis: Final Project
Report Writing & Presentation

Key Facts

Duration: 2.5 Years
Semesters: 05
No. of Courses: 27
General Courses: 3
Mandatory Courses: 24
Internship Credit hours: 3
Total Credit Hours: 77

Entry Requirement

BA/B.Sc/B.Com) after 14 years of education with at least Second division (approx. 45% marks)

Note:

1. Internship after 5th Semester of 3 credit hour (100 marks) is mandatory for this program.
2. Curriculum is in constant review due to its dynamic nature.
3. USP reserves all the rights to change the above requirement without any prior notice.



B. DESIGN (GRAPHIC DESIGN) 2 YEARS (MORNING/WEEKEND)

Department of Fine Arts

Course Contents

Visual Communication Studio - III
Integrated Design Studio
Video Production
Storytelling through Editorial Illustration
Print Making
Typography – II
Visual Communication Studio - IV
Commercial Printing
Motion Graphics
Interaction Design - I
Packaging Design
Digital Marketing
3D Product Visualization
Interaction Design - II
Narratives and Compositions
Brand Identity and Branding
Portfolio Development & Presentation
Research Methodology
Thesis: Final Project
Report Writing & Presentation

Key Facts

Duration: 02 Years
Semesters: 04
No. of Courses: 20
Internship Credit hours: 03
Total Credit Hours: 61

Entry Requirement

ADP in relevant education with at least Second division (approx. 45% marks)

Note:

1. Internship after 5th Semester of 3 credit hour (100 marks) is mandatory for this program.
2. Curriculum is in constant review due to its dynamic nature.
3. USP reserves all the rights to change the above requirement without any prior notice.



Prof. Dr. Abdul Quddus Suhaib
Dean, Faculty of Humanities

FACULTY OF HUMANITIES

Introduction

Rooted in Pakistan's intellectual and cultural heritage, the Faculty of Humanities offers degree programs in English, Urdu, and Islamic Studies. These departments promote analytical reasoning, effective communication, ethical awareness, and an appreciation of cultural and religious values. The Department of English offers programs focusing on linguistics, literary analysis, and English language teaching, preparing students for careers in academia, media, and civil services. The Department of Urdu preserves and promotes Pakistan's national language, with focus on classical and modern literature, grammar, and creative writing. The Department of Islamic Studies offers a curriculum designed to instill moral values, religious knowledge, and comparative studies in Islamic thought and jurisprudence. The faculty encourages scholarly publications, debates, and participation in conferences to foster intellectual development. With a blend of classical and contemporary subjects, it aims to produce graduates capable of contributing meaningfully to society's moral and cultural progress.

Department of English
Department of Urdu
Department of Islamic Studies





Dr. Saleem Akhtar Khan
Chairperson,
Department of English

DEPARTMENT OF ENGLISH

Introdution

The Department of English is one of the largest and oldest departments at the University of Southern Punjab, Multan. On account of several strengthening features, the department has been consistently attracting admissions in all the graduate and undergraduate programs. We aim to provide students with strong analytical skills, communicative power, cultural understanding, and critical thinking that are crucial for academic accomplishment, character development, professional growth and success in life. The Department of English stands as a centre of academic excellence committed to promotion of study of English language, literature, and linguistics.

Our strong faculty is our forte as it is a team of highly qualified and professionally trained teachers. The expertise of our faculty covers all branches of English Studies— literature, linguistics, and applied linguistics. In addition to the traditional courses, our syllabus covers advanced courses like corpus linguistics that incorporate technological tools and computational skills. We impart knowledge through cutting-edge pedagogical strategies and technology-assisted methodologies. The department offers a range of academic programs at graduate and postgraduate levels that are designed to meet the educational needs of a diverse student body. The programs offered by the department are: MPhil English, BS English, BS English (2.5), and ADP English.

In these programs we are hosting around 1000 students hailing from different cities of the region of South Punjab. Also, the graduation ratio in various programs is an evidence of our substantial output. We have evolved a strong research culture at the department. Accordingly, academic seminars, annual international symposia, research workshops and guest lectures are held regularly to enhance learning and expose students to contemporary topics in literature and linguistics. Many of our alumni have won foreign scholarships and got placement at various prestigious institutions. Also, our distinguished alumni are serving nation in various departments, ranging from academia to civil services.

In addition to the purely curricular activities, the department dedicatedly promotes the intellectual and creative engagement among students. The media initiatives taken by the department are: Lingua Literaria, Distinguished Graduates and Literary Nishist. The programs provide platforms for discussion, reflection, and scholarly presentation. These programs aim to enrich students' literary experience and encourage independent thought and expression. The department also supports a variety of co-curricular activities that contribute to students' cultural and personal development. The Literary Society and Dramatic Club regularly organize poetry readings, stage performances, and literary competitions, creating a lively and inclusive environment for student creativity. Recognizing the importance of holistic development, the department also encourages participation in sports and physical activities.

Mission

The Department of English strives to provide the state-of-the-art education to students by developing an understanding of English language learning and teaching, linguistics and literature to promote research in all relevant fields which will lead our students to participate in society as active members, efficient researchers and responsible citizens.

Vision

The department seeks to foster knowledge and develop research culture among the students of undergraduate, graduate and postgraduate levels. The department aspires to provide students an exposure of modern learning on contemporary issues in the English studies & culture.

Programs Offered

ADP English (2 Years) BS English (4 Years)
BS English (2.5 Years) BS English (2 Years)
M. Phil English Linguistics (1.5/2 Years)
M. Phil English Literature (1.5/2 Years)

FACULTY OF ENGLISH



Dr. Saleem Akhtar Khan
Chairperson/Associate Professor
Department of English



Prof. Dr. Zia Ahmed
Professor
Department of English



Dr. M. Taimoor Ali Akbar Gurmani
Assistant Professor
Department of English



Muhammad Nasir Khan
Lecturer



Asia Iqbal
Senior Lecturer



Qamar Sumaira
Lecturer



Sadia Parveen
Lecturer



Rao Aisha Sadiq
Lecturer



Sidra Khalil
Lecturer



Saniya Fatima Gillani
Lecturer



Hania Iftikhar
Lecturer



Arooj Muzafar
Lecturer



Kashmalah Ashraf
Lecturer



Saba Mohy Ud Din Chishti
Lecturer



Fehmina Nazar
Lecturer



Urva Ayub
Lecturer



Rozina Naz
Program Coordinator
English





ADP ENGLISH (2 YEARS) (MORNING/WEEKEND)

DEPARTMENT OF ENGLISH

Courses

Introduction to Literary Studies
Introduction to Linguistics
Study Skills
Functional English
Ideology and Constitution of Pakistan
Islamic Studies/Ethics
Quran Translation-I
Introduction to Phonetics & Phonology
Literary Forms and Movements
Quantitative Reasoning 1
Arts and Humanities
Application of Information and Communication Technologies (ICT)
Introduction to Sociology OR
Introduction Anthropology
Quran Translation-II
Classical Poetry
Introduction to Morphology
Short Fictional Narratives
Expository Writing
Quantitative Reasoning-II
Social Sciences
Quran Translation-III
Classical and Renaissance Drama
Semantics
Civics and Community Engagement
Natural Sciences
Entrepreneurship
Introduction to Mass Communication OR
Digital Humanities
Quran Translation-IV

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 66
No. of Courses: 28

Entry Requirement

Intermediate or equivalent

Note:

1. Courses will be offered when all conditions are met.
2. The USP reserves the right to change the above curriculum without any prior notice.



BS ENGLISH (MORNING)

DEPARTMENT OF ENGLISH

Courses

Introduction to Literary Studies
Introduction to Linguistics
Study Skills
Functional English
Ideology and Constitution of Pakistan
Islamic Studies/Ethics
Quran Translation-I
Introduction to Phonetics & Phonology
Literary Forms and Movements
Quantitative Reasoning 1
Arts and Humanities
Application of Information and Communication Technologies (ICT)
Introduction to Sociology OR
Introduction to Anthropology
Quran Translation-II
Classical Poetry
Introduction to Morphology
Short Fictional Narratives
Expository Writing
Quantitative Reasoning-II
Social Sciences
Quran Translation-III
Classical and Renaissance Drama
Semantics
Civics and Community Engagement
Natural Sciences
Entrepreneurship
Introduction to Mass Communication OR
Digital Humanities
Quran Translation-IV
Rise of the Novel (18th to 19th century)
Romantic and Victorian Poetry
Foundations of Literary Theory & Criticism
Sociolinguistics
Academic Writing
Introduction to Philosophy OR
Introduction to Oriental Philosophy
Modern Poetry
Modern Drama
Modern Novel
Grammar & Syntax
Discourse Studies
Introduction to Logic OR International Relations
Research Methodology
Introduction to Applied Linguistics
Introduction to Stylistics
Pakistani Literature in English
Introduction to Women's Writing
Postcolonial Literature
American Literature
Introduction to Translation Studies
World Englishes
Capstone Project
Field Experiences /Internship*

Key Facts

Duration: 04 Years
Semesters: 08
Credit Hours: 135
No. of Courses: 45

Entry Requirement

Intermediate or equivalent with at least 2nd division

Note:

1. Courses will be offered when all conditions are met.
2. The USP reserves the right to change the above curriculum without any prior notice.



BS ENGLISH (2.5 YEARS) AFTER BA/BSC/B.COM

DEPARTMENT OF ENGLISH (MORNING/WEEKEND)

Courses

Introduction to Literary Studies
Introduction to Linguistics
Study Skills
Introduction to Phonetics & Phonology
Literary Forms and Movements
Rise of the Novel (18th to 19th century)
Romantic and Victorian Poetry
Foundations of Literary Theory & Criticism
Sociolinguistics
Academic Writing
Introduction to Philosophy OR
Introduction to Oriental Philosophy
Modern Poetry
Modern Drama
Modern Novel
Grammar & Syntax
Discourse Studies
Introduction to Logic OR International Relations
Research Methodology
Introduction to Applied Linguistics
Introduction to Stylistics
Pakistani Literature in English
Introduction to Women's Writing
Postcolonial Literature
American Literature
Introduction to Translation Studies
World Englishes
Capstone Project
Field Experiences /Internship*

Key Facts

Duration: 2.5 Years
Semesters: 05
Credit Hours: 84
No. of Courses: 28

Entry Requirement

BA/BSc/B.Com or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. The USP reserves the right to change the above curriculum without any prior notice.



BS ENGLISH (2 YEARS) AFTER ADP (MORNING/WEEKEND)

DEPARTMENT OF ENGLISH

Courses

Rise of the Novel (18th to 19th century)
Romantic and Victorian Poetry
Foundations of Literary Theory & Criticism
Sociolinguistics
Academic Writing
Introduction to Philosophy OR
Introduction to Oriental Philosophy
Modern Poetry
Modern Drama
Modern Novel
Grammar & Syntax
Discourse Studies
Introduction to Logic OR International Relations
Research Methodology
Introduction to Applied Linguistics
Introduction to Stylistics
Pakistani Literature in English
Introduction to Women's Writing
Postcolonial Literature
American Literature
Introduction to Translation Studies
World Englishes
Capstone Project
Field Experiences /Internship*

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 66
No. of Courses: 22

Entry Requirement

ADP in relevant Education with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. The USP reserves the right to change the above curriculum without any prior notice.



M.PHIL ENGLISH LITERATURE (MORNING/WEEKEND)

DEPARTMENT OF ENGLISH

Courses

Theoretical Perspectives in English Studies
Advanced Research Methods in English Studies
Postmodern Fiction
Pakistani Literature in English
Postcolonial Studies: Theory and Literature
Literature and Environment
Women's Writings
World Literature in Translation
Understanding of Holy Quran-I
Understanding of Holy Quran-II
Thesis*

* For completion of an MPhil degree, the respective students can opt 02 courses from the list of approved elective courses in lieu of research project/thesis.

Key Facts

Duration: 1.5/2 Years
Semesters: 03/04
Credit Hours: 32

Distribution of Credit Hours

10 Subjects: 26 Credit Hours
01 Thesis: 06 Credit Hours
or 2 elective courses in lieu of research.

Entry Requirement

a. An undergraduate degree (involving 16 years of education) in English or any of its specialized areas is the basic eligibility requirement for admission.
b. The university will conduct an admission test as an eligibility condition for admission to the program, with a passing score of 50%. (OR) GRE / HAT General / equivalent tests, with a passing score of 50%, are acceptable.

Important Note:
For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS
For registration for GAT Test you need to visit **www.nts.org.pk**

Syllabus for NTS GAT OR USP ADMIT TEST
For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



M.PHIL ENGLISH LINGUISTICS (MORNING/WEEKEND)

DEPARTMENT OF ENGLISH

Courses

Theoretical Perspectives in English Studies
Advanced Research Methods in English Studies
Discourse Analysis
Sociolinguistics
Trends in Contemporary Linguistics
Stylistics
Corpus Linguistics
Translation Studies
Understanding of Holy Quran-I
Understanding of Holy Quran-II
Thesis*

* For completion of an MPhil degree, the respective students can opt 02 courses from the list of approved elective courses in lieu of research project/thesis.

Key Facts

Duration: 1.5/2 Years
Semesters: 03/04
Credit Hours: 32

Distribution of Credit Hours

10 Subjects: 26 Credit Hours
01 Thesis: 06 Credit Hours
or 2 elective courses in lieu of research.

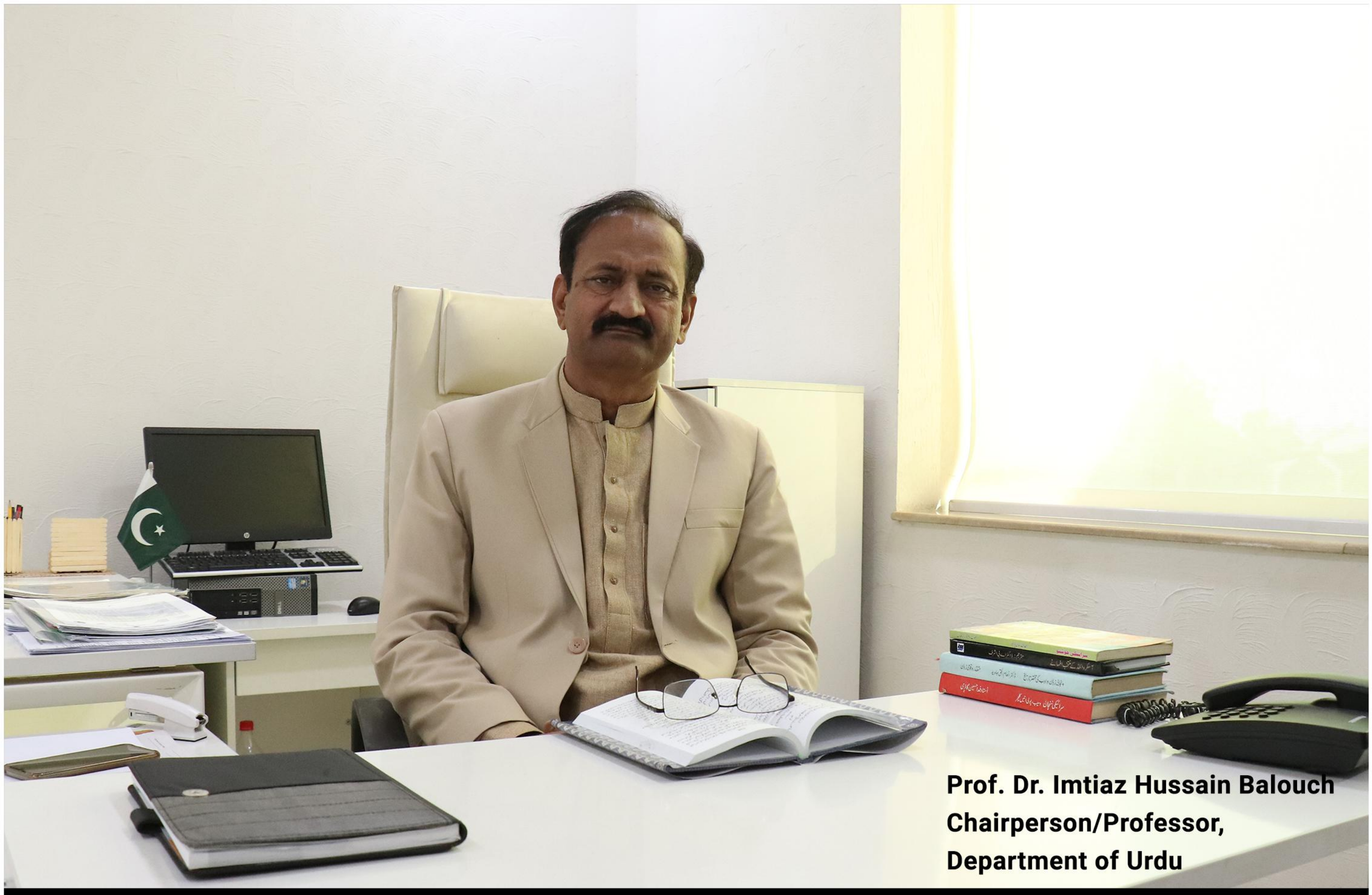
Entry Requirement

a. An undergraduate degree (involving 16 years of education) in English or any of its specialized areas is the basic eligibility requirement for admission.
b. The university will conduct an admission test as an eligibility condition for admission to the program, with a passing score of 50%. (OR) GRE / HAT General / equivalent tests, with a passing score of 50%, are acceptable.

Important Note:
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Syllabus for NTS GAT OR USP ADMIT TEST
For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



Prof. Dr. Imtiaz Hussain Balouch
Chairperson/Professor,
Department of Urdu

DEPARTMENT OF URDU

Departmental Introduction

To develop and provide literary scholars, University of Southern Punjab established The Department of Urdu in 2015. The department provides thorough knowledge and understanding of Urdu language and literature. The department's first batch had its classes started in the year 2016. In 2018 department of Urdu successfully produced its first a batch of eight literary M.Phil scholars. The programs offered by the department are structured on team based learning, class presentations, educational seminars and research work. These methods of study ensure and prepare students for future challenges and professional life.

Mission

Our mission is to enlighten the literary spirit in individuals and to prepare individuals that can make a positive impact in the society through words and wisdom.

Vision

Department of Urdu envisions to become the leading institution for Urdu literature and language in the region.

Programs Offered

BS Urdu (4 Years)
BS Urdu (2.5 Years)
BS Urdu (2 Years) After ADP
M. Phil Urdu (1.5/2 Years)
PhD Urdu (3 Years)

DEPARTMENT OF URDU



Prof. Dr. Imtiaz Hussain Balouch
Chairperson/Professor
Department of Urdu



Dr. Munawar Amin
Assistant Professor
Department of Urdu



Nazia Ansari
Lecturer/Program Coordinator
Department of Urdu



BS. URDU (4 YEARS)

DEPARTMENT OF URDU

لٹریری کلاسیکس

اردو زبان: تشکیل وارتقاء

اردو ادب: ایک تعارف

اردو زبان: قواعد واملا

مطالعہ تاریخ وتہذیب

شعری اصناف: تعارف وتفہیم (الف)

نثری اصناف: تعارف وتفہیم (الف)

پنجابی وسرائیکی: مطالعہ تاریخ وادب

جغرافیہ: ایک تعارف

عمرانیات: ایک تعارف

شعری اصناف: تعارف وتفہیم (ب)

نثری اصناف: تعارف وتفہیم (ب)

ادبی اصطلاحات

تنقید: بنیادی مباحث اور دبستان

اردو نثر کے اسالیب

کلاسیکی اردو غزل: تجزیاتی مطالعہ

اردو داستان: تنقیدی مطالعہ

اردو ناول (ماقبل 1947ء)

اردو طنز ومزاح

مشرق ومغرب میں تنقید کی روایت

فہم القران

تاریخ ادب اردو اور ادبی تحریکیں

اردو ناول اور ناولٹ (مابعد 1947ء)

اردو نظم: فکری وفنی مطالعہ

اردو افسانہ: فکری وفنی مطالعہ (الف)

بیان، بدیع وعروض

لسانیات

اردو افسانہ: فکری وفنی مطالعہ (ب)

جدید اردو غزل: تجزیاتی مطالعہ

اقبال کا خصوصی مطالعہ

عملی مظاہرہ

اردو صحافت

تدریس اردو

نئے تنقیدی مباحث

تحقیق وتدوین نظری وعملی جہات

عالمی کلاسیک

تخلیق شعر ونثر

ریسرچ پراجیکٹ تحقیقی مقالہ

اردو ادب میں تانیثیت

جدید سماجی علوم اور اردو ادب

ملتان میں اردو شعر وادب

Key Facts

Duration: 04 Years
Semesters: 08
Credit Hours: 132

Distribution of Credit Hours

42 Subjects: 126 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

Intermediate or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



دوروزہ پہلی اردو ریسرچ کانفرنس بعنوان "اردو تحقیق مسائل اور ان کا حل" (جدید رسمیات تحقیق کی روشنی میں) بہ مورخہ 11، 12 فروری 2023

BS URDU (2.5 YEARS) AFTER BA/BSC/B.COM (MORNING/WEEKEND)

DEPARTMENT OF URDU

شعری اصناف: تعارف و تفہیم (ب)

نثری اصناف: تعارف و تفہیم (ب)

ادبی اصطلاحات

تنقید: بنیادی مباحث اور دبستان

اردو نثر کے اسالیب

کلاسیکی اردو غزل: تجزیاتی مطالعہ

اردو داستان: تنقیدی مطالعہ

اردو ناول (ماقبل 1947ء)

اردو طنز و مزاح

فہم القرآن

مشرق و مغرب میں تنقید کی روایت

تاریخ ادب اردو اور ادبی تحریکیں

اردو ناول اور ناولٹ (مابعد 1947ء)

اردو نظم: فکری و فنی مطالعہ

اردو افسانہ: فکری و فنی مطالعہ (الف)

اردو افسانہ: فکری و فنی مطالعہ (ب)

جدید اردو غزل: تجزیاتی مطالعہ

اقبال کا خصوصی مطالعہ

عملی مظاہرہ/Field Experience

اردو صحافت

فہم القرآن

بیان و بدیع و عروض

تدریس اردو

نئے تنقیدی مباحث

تحقیق و تدوین نظری و عملی جہات

عالمی کلاسیک

تخلیق شعر و نثر

تحقیقی و تنقیدی مقالہ

جدید سماجی علوم اور اردو ادب

اردو ادب میں تانیثیت

ملتان میں اردو شعر و ادب

Key Facts

Duration: 2.5 Years
Semesters: 05
Credit Hours: 18
No. of Courses: 25

Entry Requirement

BA/BSc/B.Com or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS URDU (2 YEARS) AFTER ADP (MORNING/WEEKEND)

DEPARTMENT OF URDU

شعری اصناف: تعارف و تفہیم (ب)

نثری اصناف: تعارف و تفہیم (ب)

ادبی اصطلاحات

تنقید: بنیادی مباحث اور دبستان

اردو نثر کے اسالیب

کلاسیکی اردو غزل: تجزیاتی مطالعہ

اردو داستان: تنقیدی مطالعہ

اردو ناول (ماقبل 1947ء)

اردو طنز و مزاح

فہم القرآن

مشرق و مغرب میں تنقید کی روایت

تاریخ ادب اردو اور ادبی تحریکیں

اردو ناول اور ناولٹ (مابعد 1947ء)

اردو نظم: فکری و فنی مطالعہ

اردو افسانہ: فکری و فنی مطالعہ (الف)

اردو افسانہ: فکری و فنی مطالعہ (ب)

جدید اردو غزل: تجزیاتی مطالعہ

اقبال کا خصوصی مطالعہ

عملی مظاہرہ/Field Experience

اردو صحافت

فہم القرآن

بیان و بدیع و عروض

تدریس اردو

نئے تنقیدی مباحث

تحقیق و تدوین نظری و عملی جہات

عالمی کلاسیک

تخلیق شعر و نثر

تحقیقی و تنقیدی مقالہ

جدید سماجی علوم اور اردو ادب

اردو ادب میں تانیثیت

ملتان میں اردو شعر و ادب

Key Facts

Duration:	2 Years
Semesters:	04
Credit Hours:	75
No. of Courses:	23
Project:	**06**

Entry Requirement

ADP in relevant Education with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



M. PHIL URDU (MORNING/WEEKEND)

DEPARTMENT OF URDU

Course Contents

- Criticism and its Discussion
- Linguistics
- Principles of Research and Tradition
- Major Literary Trends
- Urdu Fiction
- Applied Criticism
- Tarjuma Asool or Riwayat
- Asool o Tadveen or Riwayat
- Fahm-ul-Quran
- Beyan Bady or Arooz
- Urdu Mein Mutala Iqbal ki Riwayat
- Research Work

Key Facts

Duration: 1.5/2 Years

Semesters: 03/04

Credit Hours: 30

Distribution of Credit Hours

17 Subjects: 24 Credit Hours

01 Thesis: 06 Credit Hours
or 2 elective courses in lieu of research.

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-B) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:
For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS
For registration for GAT Test you need to visit **www.nts.org.pk**

Syllabus for NTS GAT OR USP ADMIT TEST
For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



Ph.D URDU (WEEKEND)

DEPARTMENT OF URDU

تحقیق کے عالمی رجحانات اور اردو تحقیق

عالمی فکری مباحث (جنوبی ایشیا اور اردو زبان و ادب پر ان کے اثرات)

اردو زبان و ادب کا ماحول—لسانی و ثقافتی مباحث

تحقیق و تدوین کے معیارات: مثالی نمونے اور مسائل

نئے تنقیدی مباحث: مغرب اور مشرق

اردو اور پاکستان کی دیگر زبانوں کا ربط باہم

پنجاب میں نوآبادیاتی دور: تاریخی اور ثقافتی دستاویزات

ترقی اردو کے پاکستانی علمی ادارے

فارسی زبان و ادب: مختصر تاریخ اور زبان دانی

اردو ادبی جرائد: فکری اور تہذیبی خدمات

اردو میں عالمی تخلیقی ادب کے تراجم

سیمینار

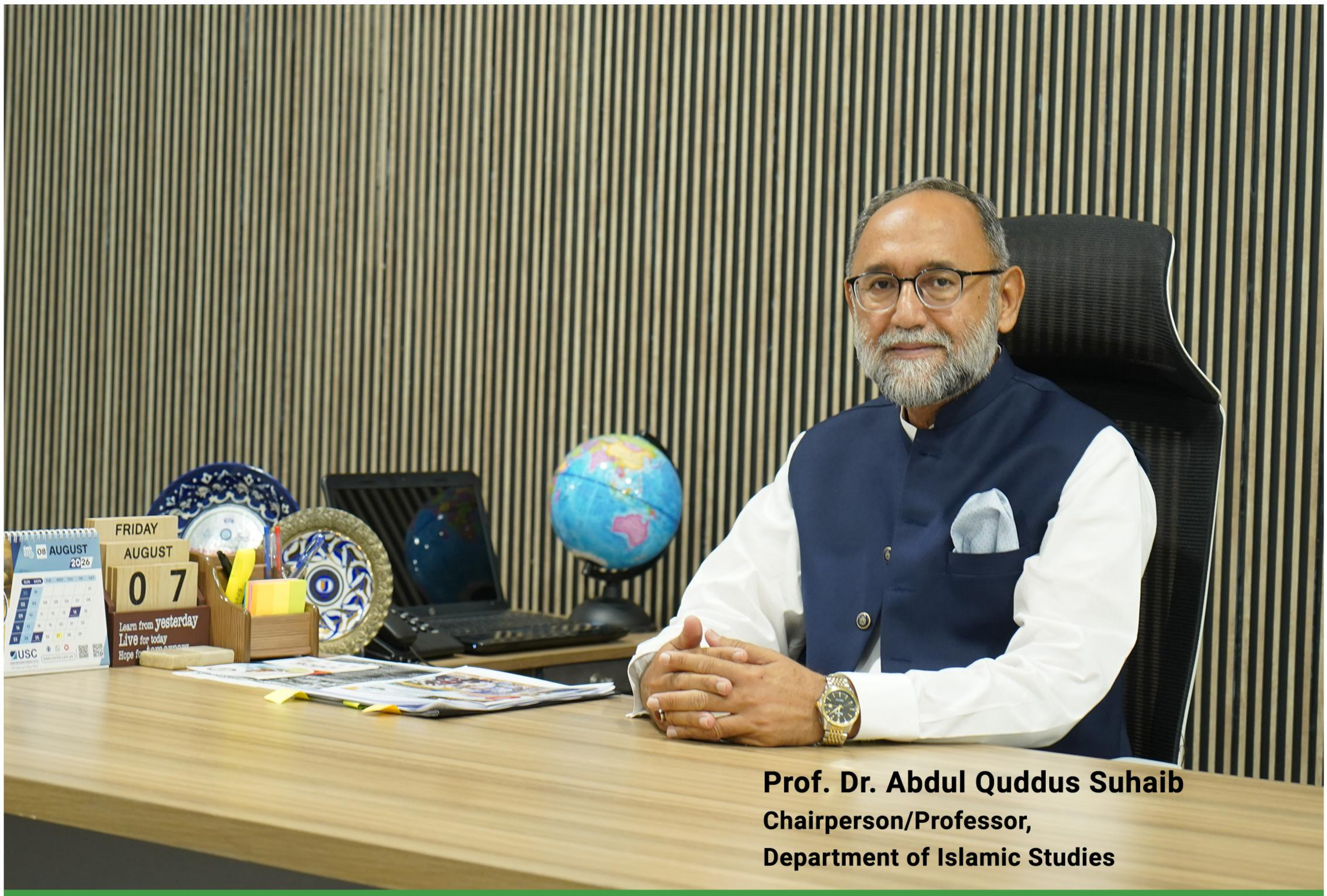
فہم القران

Key Facts

Duration: 3 Years
Semesters: 06
Credit Hours: 30

Entry Requirement

1. Having an MS/M.Phil. (Urdu)/Equivalent degree in 1st Division or minimum CGPA 3.00 out of 4.00
2. Having passed GAT Subject with 50% marks or USP admission test with 70% marks
3. Having passed an interview conducted by the Department of Urdu



Prof. Dr. Abdul Quddus Suhaib
Chairperson/Professor,
Department of Islamic Studies

DEPARTMENT OF ISLAMIC STUDIES

Introduction

The department of Islamic studies is working under the leadership of Prof. Dr. Abdul Quddus Suhaib. His area of Specialization is Islamic Economics/ Shariah. The department of Islamic studies offered many programmers like BS Islamic Studies, ADP, MPhil Islamic studies and PhD Islamic studies. This department focuses on teaching about moral behavior, integrity and honesty, providing a spiritual foundation, promoting tolerance and compassion towards others in a diverse society.

Vision

The purpose of establishing the Department of Islamic Studies is to promote the study and implementation of Islamic education, culture, ethics and civilization, to provide the society with Islamic scholars who can unite Muslims across the country on the platform of Islamic Sharia, devote their lives to providing practical solutions to contemporary problems in the light of Islamic teachings and effectively that Islam is a religion of peace, tolerance and mutual harmony.

Mission

1.To equip our students with modern equipment.
2.To learn with innovative ideas to spread the true message of Islam.
3.To promote the knowledge of Islam with the contemporary world, especially in terms of quality and religious harmony.
4.To expose the modern scientific, technological and social development with the expertise of Islamic education.
5.To develop expertise in the subjects of Quran, Sunnah, Fiqh, Seerah, Islamic History, Philosophy and Sufism.
6.To promote tolerance, brotherhood, unity, moderation, broad-mindedness and other Islamic values among the Muslim Ummah and world of humanity.

Programs Offered

BS Islamic Studies (4 Years)
BS Islamic Studies (2.5 Years)
BS Islamic Studies (2 Years)
M. Phil Islamic Studies (1.5/2 Years)
PhD Islamic Studies (3 Years)

DEPARTMENT OF ISLAMIC STUDIES



Prof. Dr. Abdul Quddus Suhaib
Chairperson/Professor
Department of Islamic Studies



Dr. Sonia Batool
Assistant Professor
Department of Islamic Studies



Dr. Fayyaz Ahmad Farooq
Assistant Professor
Department of Islamic Studies



Dr. Ambreen Ali
Assistant Professor
Department of Islamic Studies



Mavera Kiran
Lecturer
Department of Islamic Studies



BS ISLAMIC STUDIES
DEPARTMENT OF ISLAMIC STUDIES

Course Contents

- Islamic Studies & Ethics
- Functional English *
- Ideology & Constitution of Pakistan
- Pak Studies
- Introduction to the topic of Holy Quran
- Arabic Grammar I
- Understanding of Holy Quran. I
- Applications of Information & Communication Technologies (ICT)
- Arts and Humanities
- Quantitative Reasoning – I
- Arabic grammar II
- Seerat – e- Tayyiba (SAW)
- Understanding of Holy Quran. II
- Expository Writing
- Quantitative Reasoning – II
- Social sciences
- Introduction to Hadith
- History of Islam
- Civics & Community Engagement
- Entrepreneurship
- Natural sciences
- Introduction to Fiqah
- Study of World Religions
- Textual Study of Quran
- Islamic Ethics & Tasawaf
- Uloom ul Quran
- Uloom ul Hadees
- Principles of Islamic Jurisprudence (Usool e Fiqh)
- Ethics of Disagreement in Islam
- AlDawah Wal-Irshad
- History of Tafseer and methodology of muafsreen
- Textual Study of Hadith
- Textual Study of Fiqh ul ibada
- Fiqh ul Halal
- Ilm ul Kalam
- Textual Study of Muslim Family Laws
- Interfaith harmony, social justice and peace
- Research Methodology
- Intellectual Tradition of Islam (Prominent Muslim Personalities)
- Islamic criminal law
- Islamic conventional law
- Cultural History of Islam
- Religion of sciences
- Contemporary Challenges to Islamic Thought
- Islamic Economics
- Islamic Political and Social Thoughts
- History of Muslim Rule in Sub continent
- Objectives & Philosophy of Shariah
- Capstone/Project

Key Facts

Duration: 04 Years
Semesters: 08
Credit Hours: 130

Distribution of Credit Hours

42 Subjects: 124 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

Intermediate or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS ISLAMIC STUDIES (2.5 YEARS) AFTER BA/BSC/B.COM

DEPARTMENT OF ISLAMIC STUDIES

(MORNING/WEEKEND)

مضامین قرآن کی تعارف

عربی زبان وادب

اخلاقیات

علوم قرآن

کمپیوٹر سائنس

مطالعہ سیرت

تاریخ تفسیر قرآن

مطالعہ متن قرآن

مطالعہ متن حدیث

مطالعہ فقی اسلامی

مطالعہ متن قرآن

علوم حدیث

مسلم فیملی لاز متن کا مطالعہ

ادب اختلاف

مطالعہ فقہ اکبر

دعوت ارشاد

اصول فقہ

اصول تحقیق

تحقیق تہذیب

مطالعہ فقہ مالیات

اسلامی معاشیات

علم اخلاق

مقاصد شریعت

کتب حدیث کی منتخب شروح کا مطالعہ

مطالعہ متن قرآن

Key Facts

Duration: 2.5 Years
Semesters: 05
Credit Hours: 75
No. of Courses: 25

Entry Requirement

BA/BSc/B.Com or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS ISLAMIC STUDIES (2 YEARS) AFTER ADP (MORNING/WEEKEND)

DEPARTMENT OF ISLAMIC STUDIES

مضامین قرآن کی تعارف
عربی زبان وادب
اخلاقیات
علوم قرآن
کمپیوٹر سائنس
مطالعہ سیرت
تاریخ تفسیر قرآن
مطالعہ متن قرآن
مطالعہ متن حدیث
مطالعہ فقی اسلامی
مطالعہ متن قرآن
علوم حدیث
مسلم فیملی لاز متن کا مطالعہ

ادب اختلاف
مطالعہ فقہ اکبر
دعوت ارشاد
اصول فقہ
اصول تحقیق
تحقیق تہذیب
مطالعہ فقہ مالیات
اسلامی معاشیات
علم اخلاق
مقاصد شریعت
کتب حدیث کی منتخب شروح کا مطالعہ
مطالعہ متن قرآن

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 75
No. of Courses: 25

Entry Requirement

ADP in relevant Education with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



M. PHIL ISLAMIC STUDIES (MORNING/WEEKEND)

DEPARTMENT OF ISLAMIC STUDIES

Course Contents

- Advance Research Methodology
- Arabic Language Basic
- Study of Methodology of Seerah Writing
- Study Sources of Islamic Shariah
- Orientalism: Critical Study (Specialization Specific)
- Ijtihad: History, Principles and Methods
- Study of Trends in Islamic Thought in the Subcontinent
- Fehm-e-Quran
- Principles of Islamic Research
- Study of Religions/ Research Thesis
- Study of Islamic & Modern Socio and Political System/ Research Thesis

Key Facts

Duration: 1.5/2 Years
Semesters: 03/04
Credit Hours: 30

Distribution of Credit Hours

15 Subjects: 24 Credit Hours
01 Thesis: 06 Credit Hours
or 2 elective courses in lieu of research.

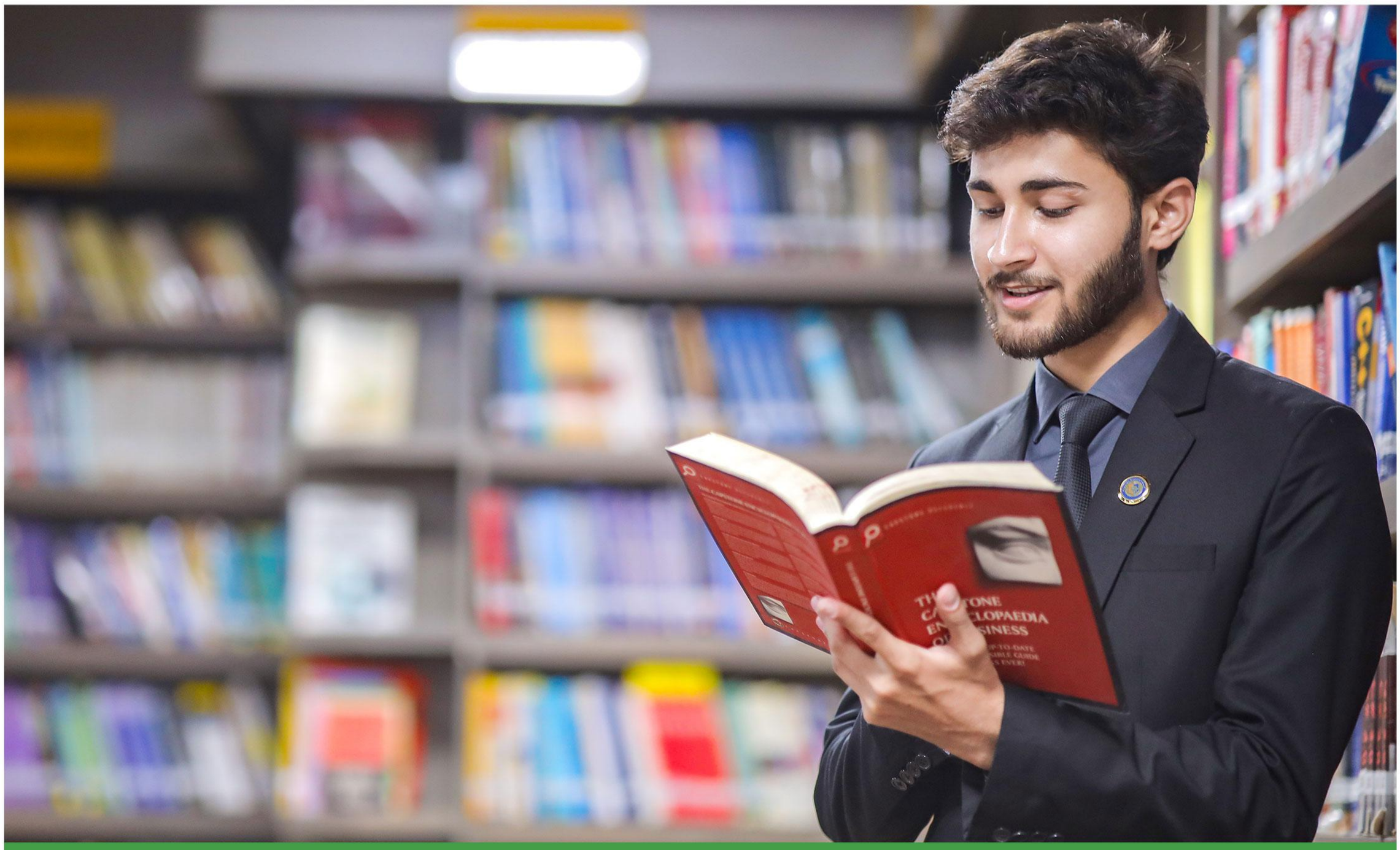
Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-B) for BS/MA islamiyat (CAT-D) for Shahadat ul almiaa with a minimum 50% cumulative score will be required at the time of admission.

Important Note:
For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS
For registration for GAT Test you need to visit **www.nts.org.pk**

Syllabus for NTS GAT OR USP ADMIT TEST
For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



Ph.D ISLAMIC STUDIES (WEEKEND)

DEPARTMENT OF ISLAMIC STUDIES

Course Contents

Research Methodology in Islamic studies
Study of the Sciences of Quran, Hadith and Fiqh
Philosophy and Objectives of Shariah
Contemporary Muslim thought
Orientalism and Occidentalism
Modern western thought
Family and Society in Islam
Islam and Modernity
Muslim Encounters with Other Societies
Readings in Usul al-Fiqh
Islam & Contemporary Issues
Interfaith studies
History of Islam and Islamic revival Moments
Fiqh us Seerah
Tasawuf and Postmodernity
Muslim thinkers

Key Facts

Duration: 3 Years
Semesters: 06
Credit Hours: 30

Entry Requirement

1. Having an MS/M.Phil. (Islamic Studies)/Equivalent degree in 1st Division or minimum CGPA 3.00 out of 4.00
2. Having passed GAT Subject with 50% marks or USP admission test with 70% marks
3. Having passed an interview conducted by the Department of Islamic Studies



Faculty of Engineering & Applied Technology

Introduction

The Faculty of Engineering and Applied Technology at the University of Southern Punjab (USP), Multan, is a vital academic unit dedicated to cultivating technical excellence, innovation, and professional integrity in the fields of engineering and engineering technology. This faculty is uniquely structured to offer both Bachelor of Engineering programs, accredited by the Pakistan Engineering Council (PEC), and Bachelor of Engineering Technology programs, accredited by the National Technology Council (NTC). With this dual focus, the faculty meets the educational and professional demands of both theoretical and hands-on technical disciplines in Pakistan's growing industrial and infrastructure sectors.

The PEC-accredited engineering programs offered under the departments of Civil Engineering, Electrical Engineering, and Mechanical Engineering provide rigorous theoretical and practical training. These programs are designed to foster innovation, analytical thinking, and engineering design skills. The Department of Civil Engineering prepares students in areas such as structural analysis, geotechnical engineering, water resources management, and sustainable urban infrastructure. The Department of Electrical Engineering focuses on modern power systems, electronics, embedded systems, and renewable energy, equipping students to play a leading role in national energy and automation sectors. The Department of Mechanical Engineering emphasizes mechanical design, thermodynamics, robotics, CAD/CAM, and manufacturing systems, enabling graduates to enter industries like automotive, energy, and heavy manufacturing. These engineering programs adhere strictly to PEC Outcome-Based Education (OBE) standards and include supervised internships, industry-led final year projects, and research exposure.

Departments

Department of Civil Engineering & Technology

Department of Electrical Engineering & Technology

Department of Mechanical Engineering & Technology



Prof. Dr. Muhammad Khurram Shahzad
Chairperson
Department of Civil Engineering & Technology

DEPARTMENT OF CIVIL ENGINEERING & TECHNOLOGY

Introduction

Department of Civil Engineering is a regional leader in civil engineering education. Civil engineering is a discipline that deals with the design, construction, and maintenance of the physical and naturally-built environment, including works like roads, bridges, dams, and buildings. It is one of the oldest engineering disciplines. It takes place on all levels: in the public sector from Municipal to National Governments and in the Private sector from individual homeowners to the International companies.

Civil Engineering is regarded as the mother of all engineering disciplines because it is the process of directing and controlling natural resources for the use and benefit of mankind through construction of various structures. Civil Engineering has several sub-disciplines including, Hydraulics, Structures, Geotechnical Engineering, Transportation, Construction Management, Environmental Engineering, and Surveying. In the Bachelor Degree Courses, our focus is on the development of understanding fundamental concepts and principles, which constitute the basis of Civil Engineering practice. To foster their creative abilities, the students are assigned projects on design, construction or laboratory investigations. Theory classes of different subjects are complemented by tutorials and laboratory work. The classroom and laboratory work is supplemented with instructional tours to acquaint students with the civil engineering projects of national importance and with survey camp where they plan and execute survey of large areas independently.

Mission

To impart high quality civil engineering education for producing the highly employable graduates who shall contribute in sustainable national and international socio-economic development and technological advancement through viable engineering solutions by using their professional excellence in knowledge, skill and attitude while respecting ethical norms.

Program Offered

BSc Civil Engineering (4 Years)

BSc Civil Engineering Technology (4 Years)

MSc Civil Engineering (1.5/2 Years)

FACULTY OF CIVIL ENGINEERING & TECHNOLOGY



Prof.Dr. M. Khurram Shahzad
Chairperson
Department of Civil Engineering
& Technology



Engr. Dr. Waqas Aziz
Assistant Professor
Department of Civil Engineering



Engr. Shakeel Hassan
Assistant Professor
Department of Civil Engineering



Engr. Muhamamd Ikram
Senior Lecturer



Engr. Rafia Ashfaq
Lecturer/Program Coordinator



Engr. M. Sibghatullah
Lecturer



Engr. Saleem Fakhar Malik
Lecturer/Program Coordinator
MSc Civil Engineering (Weekend)



BSc CIVIL ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING & TECHNOLOGY

Program Education Objective

PEO i. Graduate, on the basis of demonstrated knowledge of civil engineering, will be able to create start-ups / firms, secure positions and work independently with effective functioning in the leading industries / organizations related to their discipline

PEO ii. Graduate will become disseminator of engineering knowledge and adopter of latest tools, techniques with an ability to handle the complex problems in the field of civil engineering

PEO iii. Graduate will become provider of innovative, viable and sustainable solutions in the problems concerning civil engineering keeping in view the social, ethical and environmental concerns

Program Learning Outcomes (PLOs)

1. Engineering Knowledge

Apply knowledge of mathematics, natural science, engineering fundamentals and Engineering specialization to the solution of complex engineering problems.

2. Problem Analysis

Identify, formulate, conduct research literature, and analyze complex Engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.

3. Design/Development of Solutions

An ability to design solutions for complex engineering problems and design systems, components or processes that meet specified needs with appropriate consideration for public health and safety, cultural, societal, and environmental considerations.

4. Investigation

Conduct investigation of complex Engineering problems using research-based knowledge and research methods, including design of experiments, analysis and interpretation of data, and synthesis of information to provide valid conclusions.

5. Modern Tool Usage

Create, select and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modeling, to complex Engineering problems, with an understanding of the limitations.

6. The Engineer and the World:

Analyze and evaluate sustainable development impacts to society, the economy, sustainability, health and safety, legal frameworks, and the environment while solving complex engineering problems.

7. Ethics

Apply ethical principles and commit to professional ethics and norms of engineering practice and adhere to relevant national and international laws. Demonstrate an understanding of the need for diversity and inclusion.

8. Individual and Collaborative Team Work:

An ability to Function effectively as an individual, and as a member or leader in diverse team.

9. Communication

Communicate effectively and inclusively on complex engineering activities with the engineering community and with society at large, such as being able to comprehend and write effective reports and design documentation, and make effective presentations, taking into account cultural, language, and learning differences.

10. Project Management and Finance:

Demonstrate knowledge and understanding of engineering management principles and economic decision making and apply these to one's own work, as a member and leader in a team, to manage projects in multidisciplinary environments.

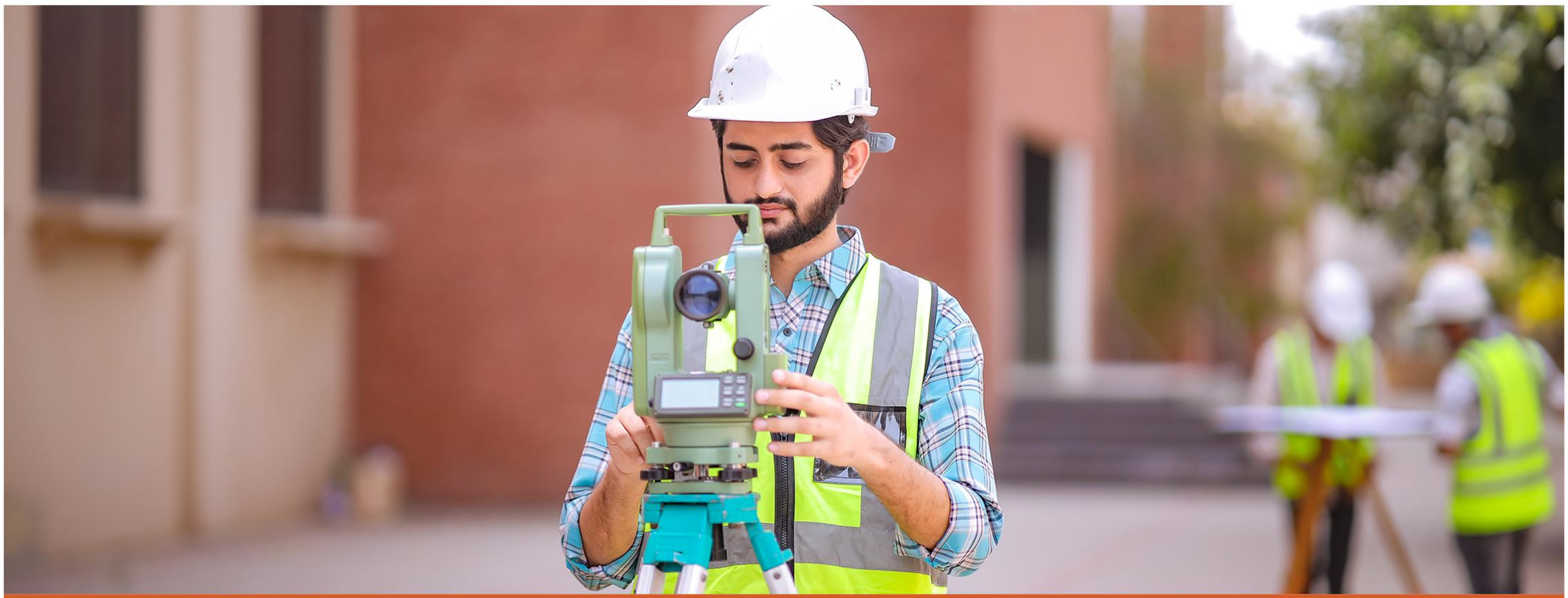
11. Lifelong Learning

Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change.

Program Offered

BSc Civil Engineering

MSc Civil Engineering



BSc CIVIL ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING & TECHNOLOGY

Accredited by PEC

Admission Intake only in Fall Session

Courses

- Civil Engineering Materials
- Applied Physics & Electro- Mechanical Fundamentals
- Engineering Drawing
- Functional English
- Quantitative Reasoning-I
- Pakistan Studies
- Engineering Surveying
- Islamic Studies/ Ethics
- Engineering Mechanics
- Ideology and Constitution of Pakistan
- Computer Programming
- Quantitative Reasoning-II
- Fehm e Quran I
- Numerical Analysis
- Advanced Fluid Mechanics
- Geology for Engineers
- Geotechnical Engineering
- Reinforced Concrete Design-I
- Fehm e Quran II
- Reinforced Concrete Design-II
- Environmental Engineering
- Structural Analysis-II
- Engineering Hydrology
- Highway & traffic Engineering
- Civics and Community Engagement
- Community Service
- Internship (6-8 weeks) mandatory and qualifying
- Foundation Engineering
- Pavement Analysis & design
- Modelling & Simulation
- Hydraulics Engineering
- Project Management
- Applications of ICT
- FYDP Part-I
- Irrigation Engineering
- Geoinformatics
- Steel Structures
- Architecture & Town Planning
- Occupational Health & Safety
- Entrepreneurship
- Expository Writing
- FYDP Part-II

Key Facts

Duration: 4 Years
Semesters: 08
Credit Hours: 140
Engineering Course: 67.86 %
Non-Engineering Course: 32.14%

Distribution of Credit Hours

51 Subjects: 134 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

F.Sc. (Pre Engineering), Relevant DAE, ICS (Physics, Mathematics & Computer Studies/Computer Science), F.Sc (Pre Medical) or equivalent with at least 1st Division and Entry Test (valid ECAT/NAT-IE/USP Admit Test) with minimum 33% Marks.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BSc CIVIL ENGINEERING TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING & TECHNOLOGY

Accredited by NTC

Courses

Islamic Studies
Applied Mathematics-I
Materials and Methods of Construction
Applied Physics
Functional English
Surveying
Concrete Technology
Communication Skills
Civil Engineering drawing, Drafting and Interpretation
Introduction to Computer Programing
Applied Mathematics II
Applied Chemistry
Evolution of Architecture and Engineering
Pakistan Studies
Professional Ethics
Environmental Technology
Fluid Mechanics
Mechanics of Solids
Quantity Surveying and Estimation
Transportation and Highway Technology
Human Skills
Soil Mechanics
Structural Principles
Technical & Scientific Writing
Fundamentals of Applied Economics
Hydrology
Reinforced and Pre-stressed Concrete
Construction Equipment and Jobsite Practices
Computer Aided Drawing and Building Information Modelling
Geotechnical Investigation and Foundations
Electro-Mechanical Technology
Geology
Irrigation Technology
Construction of Steel Structures
Maintenance and Repair of Civil Works
Technopreneurship
GIS and remote Sensing
Ground Improvement Techniques
Design Assessment Tools
Building Codes and Compliance
Smart Technologies for Facilities Management
Construction Project Administration
Drainage Technology
Applied Hydraulics
Water Supply Systems
Project
Supervised Industrial/ Field Training

Key Facts

Duration: 04 Years
Semesters: 08
Credit Hours: 136
Engineering Courses: 73.53 %
Non-Engineering Courses: 26.47 %

Distribution of Credit Hours

38 Subjects: 130 Credit Hours
Supervised Industrial Training: 32 Credit Hours

Entry Requirement

50%marks in FSc. Pre-Engineering/ DAE (Civil)

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.

MSc CIVIL ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING & TECHNOLOGY

NOC Granted by HEC

Courses

Specialization in Hydraulics and Irrigation

Advance Fluvial hydraulics
Applied hydrology
Irrigation engineering and practices
Hydraulic Structures
Hydropower Engineering
Sediment Transport
Hydrological modeling
River & Dam Engineering
Water Resources planning & management
Statistical Analysis & Research Methodology
Fluid Mechanics
Computer aided design of hydraulic Structures
Drainage Engineering
Flood Management
Application of RS & GIS in Civil Engineering
Soil Erosion & Watershed Management
Ground Water Engineering
Properties of structural materials
Reinforced concrete structures
Bridge Engineering
Project Management
Physical and numerical modelling
Pre-stress concrete

Specialization in Water Resource Engineering

Advanced Fluvial hydraulics
Applied hydrology
Water Resources planning & Management
Hydraulic Structures
River & Dam Engineering
Sediment Transport
Hydrological Modelling
Fluid Mechanics
Computer aided Design for hydraulics structures
Drainage Engineering
Flood Management
Application of RS & GIS in civil engineering
Soil Erosion & watershed management
Ground water engineering
Properties of Structural materials
Reinforced concrete structures
Bridge engineering
Statistical analysis & Research methodology
Project Management
Physical and numerical modelling
Pre-stress concrete
Irrigation engineering and practices
Hydropower engineering

Specialization in Structural Engineering

Properties of structural materials
Structural analysis
Seismic design of structures
Reinforced Concrete Structure
Pre-stress Concrete
Steel Structure
Finite element analysis
Nonlinear structural analysis
Advanced mechanics of solids
Bridge engineering
Hydraulic Structures
Structural dynamics
Advanced Fluvial hydraulics
Applied hydrology
Statistical analysis and research methodology
Hydropower engineering
Irrigation engineering and practices
Application of RS & GIS in civil engineering
Project Management
Physical and numerical modeling
River and Dam Engineering
Sediment Transport

Specialization in Engineering Management

Human Resource Management
Operations Management
Project Management
Total Quality Management
Supply Chain Management
Governance, Monitoring and Evaluation of construction projects
Risk management
Safety Management
Economic Decision Analysis
Value Engineering in Construction

Key Facts

Duration: 1.5/2 Years
Semesters: 03/04
Credit Hours: 30

Distribution of Credit Hours

08 Subjects: 24 Credit Hours
01 Thesis 06 Credit Hours
or 2 elective courses in lieu of research.

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized Institutions (BSc Engineering/BS Tech/BSc Engg. & Tech/B. Tech Hons).
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-A) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:

For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS

For registration for GAT Test you need to visit www.nts.org.pk

Syllabus for NTS GAT OR USP ADMIT TEST

For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php

Bidding Strategy and the legal construction Environment
Construction Productivity management
Advance Fluvial hydraulics
Applied hydrology
Irrigation engineering and practices
Hydraulic Structures
Hydropower Engineering
Sediment Transport
Properties of structural materials
Structural analysis
Seismic design of structures
Reinforced Concrete Structure
Pre-stress concrete
Steel Structure

Specialization in Project Management
Fundamentals of Project management
Quantity estimation, project planning and management
Strategic Management and Leadership
Supply Chain Management
Governance, Monitoring and Evaluation of construction projects
Risk management
Safety Management
Engineering Economic Decision Analysis
Construction Project Administration
Value Engineering in construction
Bidding Strategy and the legal construction Environment
Construction Productivity management
Advance Fluvial hydraulics
Applied hydrology
Irrigation engineering and practices
Hydraulic Structures
Hydropower Engineering
Sediment Transport
Properties of structural materials
Structural analysis
Seismic design of structures
Reinforced Concrete Structure
Pre-stress concrete
Steel Structure

Specialization in Entrepreneurship
Engineering Economic Decision Analysis
Entrepreneurship and the management & marketing of construction services
Financial Management
Business Venture Proposal Writing
Organizations and Leadership
Governance, Monitoring and Evaluation of construction projects
Risk Management
Construction Project Administration
Strategic planning & Decision making
Value Engineering in construction
Bidding Strategy and the legal construction Environment
Construction Productivity management
Advance Fluvial hydraulics
Applied hydrology
Irrigation engineering and practices
Hydraulic Structures
Hydropower Engineering
Sediment Transport
Properties of structural materials
Structural analysis
Seismic design of structures
Reinforced Concrete Structure
Pre-stress concrete
Steel Structure

Specialization in Environmental Engineering
Environmental Management and Impact Assessment
Water Supply and Wastewater Collection Systems
Climate Change Adaptation and Mitigation
Municipal Solid Waste Principles and Management
Water Resource management
Environmental Fluid Mechanics
Environmental Analysis
Air Quality Control
Water and Waste Water Treatment
Sustainable Engineering
Environmental Remediation
Environmental law
Advance Fluvial hydraulics
Applied hydrology
Irrigation engineering and practices
Hydraulic Structures
Hydropower Engineering
Sediment Transport
Properties of structural materials
Structural analysis
Seismic design of structures
Reinforced Concrete Structure
Pre-stress concrete
Steel Structure

Specialization in Interior Design & Architectural Engineering
Framework for Sustainable Design
Urban Settlements
Architectural Research Methods
Analysis of Architectural Precedent
Interior Design
Building structure
Building Environmental system
CAD for Architectural Engineering
Color theory and application
Space Planning
Advance Fluvial hydraulics
Applied hydrology
Irrigation engineering and practices
Hydraulic Structures
Hydropower Engineering
Sediment Transport
Properties of structural materials
Structural analysis
Seismic design of structures
Reinforced Concrete Structure
Pre-stress concrete
Steel Structure

Accredited by PEC (Pakistan Engineering Council)

Accredited by NTC (National Technology Council)



Dr. Rizwan Akbar
Associate Professor/Chairperson
Department of Electrical Engineering & Technology

DEPARTMENT OF ELECTRICAL ENGINEERING & TECHNOLOGY

Introduction

The department of Electrical Engineering aims at providing a solid foundation in mathematics, physical sciences and computer programming followed by an intensive coverage of principles of electrical engineering both in class rooms and laboratories to ensure that the students are equipped with futuristic professional approach, rationale reasoning, analytical skills and life-long learning techniques. A range of undergraduate and graduate programs are offered at the department of Electrical Engineering to meet the diverse needs and interests of the students. The curriculum in various programs cover a broad spectrum of topics, including circuits, electronics, power systems, control theory, communication systems, renewable energy, and much more. Through a combination of rigorous coursework, hands-on projects, and experiential learning opportunities, students gain a deep understanding of fundamental principles and practical applications in electrical engineering.

The Electrical Engineering department boasts state-of-the-art laboratories, equipped with cutting-edge equipment and technology, where students have the opportunity to apply theoretical concepts to real-world problems. From designing and testing circuits to developing innovative solutions for sustainable energy systems, our facilities provide an immersive learning environment that prepares students for success in their future careers. Students are also encouraged to join the professional associations to widen their exposure to engineering research and to provide them with an active platform for exchange and expression of their technical ideas. Electrical engineers are in demand with employers in Pakistan and overseas. The major employment areas include electrical power generation, supply and distribution, power systems, consumer electronics, industrial automation, installation and design of electrical machinery and telecommunication networks.

Mission

Department of Electrical Engineering focuses to prepare technically strong graduates who can contribute effectively towards the nation, society, and industry by using research, innovation and interpersonal skills, while respecting the ethical values.

Program Offered

BSc Electrical Engineering (4 Years)

BSc Electrical Engineering Technology (4 Years)

MSc Electrical Engineering (1.5/2 Years)

FACULTY OF ELECTRICAL ENGINEERING & TECHNOLOGY



Engr. Dr. Rizwan Akbar
Associate Professor/Chairperson
Department of Electrical Engineering
& Technology



Engr. Dr. Waqar Ahmad Khan
Assistant Professor
Department of Electrical Engineering



Engr. Zeeshan Haider
Senior Lecturer



Engr. Usman Tariq
Senior Lecturer



Engr. Sumera Jabbar
Senior Lecturer



Engr. Sohaib Ahmad
Senior Lecturer



Engr. Muneeb Khan
Senior Lecturer/
Program Coordinator



Engr. Kiran Fatima
Lecturer



BSc ELECTRICAL ENGINEERING
DEPARTMENT OF ELECTRICAL ENGINEERING & TECHNOLOGY

Program Educational Objectives (PEOs)

PEO1: Effectively apply electrical engineering knowledge to analyze real-life problems and design economically feasible solutions by utilizing modern tools.

PEO2: Demonstrate the ability to work independently and as a team, with a sense of ethics and professionalism, and communicate effectively to manage cross-cultural and multidisciplinary teams.

PEO3: Demonstrate a responsible attitude towards society and environment, and engage in continuous professional development.

Program Learning Outcomes (PLOs)

1. Engineering Knowledge

Apply knowledge of mathematics, natural science, engineering fundamentals and Engineering specialization to the solution of complex engineering problems.

2. Problem Analysis

Identify, formulate, conduct research literature, and analyze complex Engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.

3. Design/Development of Solutions

An ability to design solutions for complex engineering problems and design systems, components or processes that meet specified needs with appropriate consideration for public health and safety, cultural, societal, and environmental considerations.

4. Investigation

Conduct investigation of complex Engineering problems using research-based knowledge and research methods, including design of experiments, analysis and interpretation of data, and synthesis of information to provide valid conclusions.

5. Tool Usege

Create, select and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modeling, to complex Engineering problems, with an understanding of the limitations.

6. The Engineer and the World

Analyze and evaluate sustainable development impacts to society, the economy, sustainability, health and safety, legal frameworks, and the environment while solving complex engineering problems.

7. Ethics

Apply ethical principles and commit to professional ethics and norms of engineering practice and adhere to relevant national and international laws. Demonstrate an understanding of the need for diversity and inclusion.

8. Individual and Collaborative Team Work

Function effectively as an individual, and as a member or leader in diverse and inclusive teams and in multi-disciplinary, face-to-face, remote and distributed settings.

9. Communication

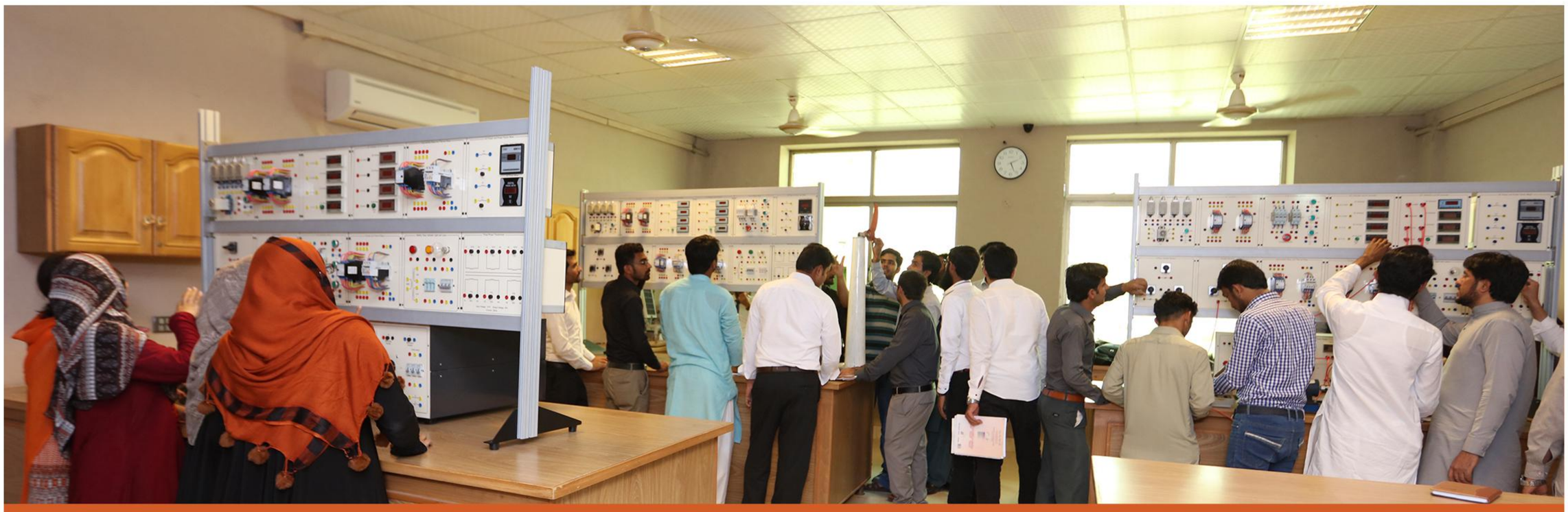
Communicate effectively and inclusively on complex engineering activities with the engineering community and with society at large, such as being able to comprehend and write effective reports and design documentation, and make effective presentations, taking into account cultural, language, and learning differences.

10. Project Management and Finance

Demonstrate knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, to manage projects in multidisciplinary environments.

11. Life long Learning

Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change.



BSc ELECTRICAL ENGINEERING

DEPARTMENT OF ELECTRICAL ENGINEERING & TECHNOLOGY

Accredited by PEC

Admission Intake only in Fall Session

Courses

- Calculus and Analytical Geometry
- Functional English
- Linear Circuit Analysis
- Pakistan Studies
- Engineering Drawing
- Applied Physics
- Applications of ICT
- Understanding of Holy Quran – I
- Differential Equations
- Computer Programming
- Electronic Devices and Circuits
- Electrical Workshop Practice
- Ideology and Constitution of Pakistan
- Civics and Community Engagement
- Understanding of Holy Quran – II
- Complex Variables and Transforms
- Digital Logic Design
- Data Structures and Algorithms
- Electrical Network Analysis
- Occupational Health and Safety
- Arts & Humanities Elective *
- Islamic Studies / Ethics
- Linear Algebra
- Probability Methods in Engineering
- Electromagnetic Field Theory
- Signals and Systems
- Social Sciences Elective **
- Community Service (30 Hours)
- Electrical Machines
- Embedded Systems
- Communication Systems
- Maths / Natural Science Elective ***
- Artificial Intelligence
- Linear Control Systems
- Power Distribution & Utilization
- Electronic Circuit Design
- Project Management
- Flexible Elective – I (Engg/Non-Engg)
- Expository Writing
- Industrial Training (6–8 Weeks)
- Digital Signal Processing
- Power Electronics
- Flexible Elective – II (Engg/Non-Engg)
- Power System Analysis
- Final Year Design Project – I
- Entrepreneurship
- Computer Communication Networks
- Flexible Elective – III (Engg/Non-Engg)
- Flexible Elective – IV (Engg/Non-Engg)
- Final Year Design Project – II

Key Facts

Duration: 4 Years
Semesters: 08
Credit Hours: 140

Distribution of Credit Hours

48 Subjects: 134 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

F.Sc. (Pre Engineering), Relevant DAE, ICS (Physics, Mathematics & Computer Studies/Computer Science), F.Sc (Pre Medical) or equivalent with at least 1st Division and Entry Test (valid ECAT/NAT-IE/USP Admit Test) with minimum 33% Marks.

Note:

1. In addition to the minimum qualification, candidates are required to qualify a written test and an interview for admission.
2. Courses will be offered when all conditions are met.
3. Curriculum in constant review due to its dynamic nature.
4. USP reserves the right to change the above curriculum without any prior notice.



BSc ELECTRICAL ENGINEERING TECHNOLOGY

DEPARTMENT OF ELECTRICAL ENGINEERING & TECHNOLOGY

Accredited by NTC

Courses

Linear Circuits Analysis
DC Machines &Transformers
Electrical Instruments and Measurements
Applied Mathematics-I
Applied Physics
Islamic Studies
Engineering Drawing
Computer Applications
Applied Chemistry
Pak-Studies
Electronics
Basic Mechanical Technology
Power Generation Systems
Applied Mathematics-II
Communication Skills
AC Circuits Analysis
Digital Electronics
AC Machines
Electro-Magnetic Fields
Electrical Power Transmission
Electrical Power Distribution and Utilization
Power Electronics
Micro-Processor Theory and Interfacing
Switch Gear & Protective Devices
Communication Technology
Control Technology
High Voltage Technology
Total Quality Management
Power System Analysis
Data & Computer Communication
Industrial Drives and PLC
Technical Report Writing
Project
Supervised Industrial Training

Key Facts

Duration: 04 Years
Semesters: 08
Credit Hours: 135

Distribution of Credit Hours

32 Subjects: 97 Credit Hours
01 Project: 06 Credit Hours
Industrial Training 32 Credit Hours

Entry Requirement

50% marks in F.Sc. Pre-Engineering / DAE Electrical

Note:

1. In addition to the minimum qualification, candidates are required to qualify a written test and an interview for admission.
2. Courses will be offered when all conditions are met.
3. Curriculum in constant review due to its dynamic nature.
4. USP reserves the right to change the above curriculum without any prior notice.



MSc ELECTRICAL ENGINEERING

DEPARTMENT OF ELECTRICAL ENGINEERING & TECHNOLOGY

NOC Granted by HEC

Program Educational Objectives (PEOs)

PEO1: Effectively apply electrical engineering knowledge to analyze real-life problems and design economically feasible solutions by research, innovation and utilizing modern tools.

PEO2: Demonstrate the ability to work independently and as a team, with a sense of ethics and professionalism, and communicate effectively to manage cross-cultural and multidisciplinary teams.

PEO3: Demonstrate a responsible attitude towards society and environment, and engage in continuous professional development.

Course Contents

- Research Methodology
- Power Electronic Converters
- Advanced Renewable Energy Systems
- Power Transmission System Planning
- Distribution System Modeling and Analysis
- Modeling and Simulation Techniques
- Linear System Theory
- Stochastic Processes
- Artificial Intelligence
- Advanced Power System Protection
- Power Generation Economics
- High Voltage DC Transmission Systems
- Advanced Smart Grid
- Distributed Generation
- Advanced Power System Transmission
- Advanced High Voltage Engineering
- Insulation Coordination in Power Systems
- Advanced Electrical Machine Design
- Advanced Control Systems
- Power System Transients
- Power System Stability & Control
- Power System Reliability
- Power Quality
- Energy Management
- Energy Audit
- Optimization Techniques in Power Systems
- Artificial Intelligence Techniques in Power Systems
- Flexible AC Transmission System (FACTS)
- Photovoltaic Systems
- Digital Signal Processing in Power Systems
- Switch Mode Power Supply
- Power System Planning
- Power System Restructuring
- Advanced Power System Operatio

Key Facts

Duration: 1.5/2 Years

Semesters: 03/04

Credit Hours: 32

Distribution of Credit Hours

12 Subjects: 26 Credit Hours

01 Thesis 06 Credit Hours

or 2 elective courses in lieu of research.

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized Institutions (BSc Engineering/BS Tech/BSc Engg. & Tech/B. Tech Hons).
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-A) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:

For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS

For registration for GAT Test you need to visit www.nts.org.pk

Syllabus for NTS GAT OR USP ADMIT TEST

For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



DEPARTMENT OF MECHANICAL ENGINEERING & TECHNOLOGY

Introduction of the Department

Department of Mechanical Engineering & Technology offers undergraduate as well as postgraduate degree programs in Mechanical Engineering. Department offers academic programs approved by Pakistan Engineering Council (PEC) and Higher Education Commission of Pakistan (HEC). Department of Mechanical Engineering & Technology was established in year 2021 by the best university of Multan, University of Southern Punjab. It provides students exhaustive education in engineering physics and mathematical principles as well as material science to design, analyze, manufacture and maintain mechanical systems, and encourages students to apply what they have learned through internship, research and projects.

Department of Mechanical Engineering & Technology is consisted of experienced faculty, well-equipped classrooms, and state-of-the-art equipment in all the sixteen laboratories of Engineering Mechanics (Dynamics) Lab, Engineering Mechanics (Statics) Lab, Mechanics of Materials Lab, Thermodynamics Lab, IC Engine Lab, Heat Transfer Lab, Refrigeration & Air-Conditioning Lab, Power Plant Lab, Fluid Mechanics Lab, Mechanical Vibration Lab, Basic Electrical Engineering Lab, Instrumentation and Control Lab, Control Engineering Lab, Drawing Lab, Computer Lab and Mechanical Workshop.

Department of Mechanical Engineering & Technology at University of Southern Punjab provides continuous improvement through consultation with faculty, industry, and mechanical engineering professionals, and students. The faculty at Department of Mechanical Engineering & Technology is well qualified with experience in diversified areas including Design Engineering, Design & Manufacturing, Thermo-Fluid Science, Thermal Engineering, General Mechanical Engineering and Renewable Energy.

Program Offered

BSc Mechanical Engineering (4 Years)

BSc Mechanical Engineering Technology (4 Years)

MSc Mechanical Engineering (1.5/2 Years)

FACULTY OF MECHANICAL ENGINEERING & TECHNOLOGY



Prof. Dr. Zahiruddin Shaikh
Professor/Chairperson
Department of Mechanical Engineering & Technology



Engr. Dr. Kazim Raza
Assistant Professor
Department of Mechanical Engineering & Technology



Engr. Syed Ali Murtaza
Senior Lecturer



Engr. Syed Faizan Sajjad
Senior Lecturer/Program Coordinator



Engr. Farah Naz
Senior Lecturer



Engr. Muhamamd Arslan
Senior Lecturer



Engr. Muhammad Abdullah
Lecturer



Engr. Syed Shahzor Raza
Lecturer



BSc MECHANICAL ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING & TECHNOLOGY

Program Educational Objectives (PEOs)

PEO-I To produce mechanical engineering professionals and innovators capable of identifying, investigating and solving diversified problems by using their knowledge and expertise.

PEO-II To prepare mechanical engineering graduates contributing individually as well as a team member and be equipped to provide sustainable solutions of broad interdisciplinary problems using modern tools.

PEO-III To produce and enable mechanical graduates to be engaged in professional activities ethically and thereby improving the knowledge and contributing towards the society through life-long learning.

Program Learning Outcomes (PLOs)

1. Engineering Knowledge

Apply knowledge of mathematics, natural science, engineering fundamentals and Engineering specialization to the solution of complex engineering problems.

2. Problem Analysis

Identify, formulate, conduct research literature, and analyze complex Engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.

3. Design/Development of Solutions

An ability to design solutions for complex engineering problems and design systems, components or processes that meet specified needs with appropriate consideration for public health and safety, cultural, societal, and environmental considerations.

4. Investigation

Conduct investigation of complex Engineering problems using research-based knowledge and research methods, including design of experiments, analysis and interpretation of data, and synthesis of information to provide valid conclusions.

5. Modern Tool Usage

Create, select and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modeling, to complex Engineering problems, with an understanding of the limitations.

6. The Engineer and the World:

Analyze and evaluate sustainable development impacts to society, the economy, sustainability, health and safety, legal frameworks, and the environment while solving complex engineering problems.

7. Ethics

Apply ethical principles and commit to professional ethics and norms of engineering practice and adhere to relevant national and international laws. Demonstrate an understanding of the need for diversity and inclusion.

8. Individual and Collaborative Team Work:

An ability to Function effectively as an individual, and as a member or leader in diverse team.

9. Communication

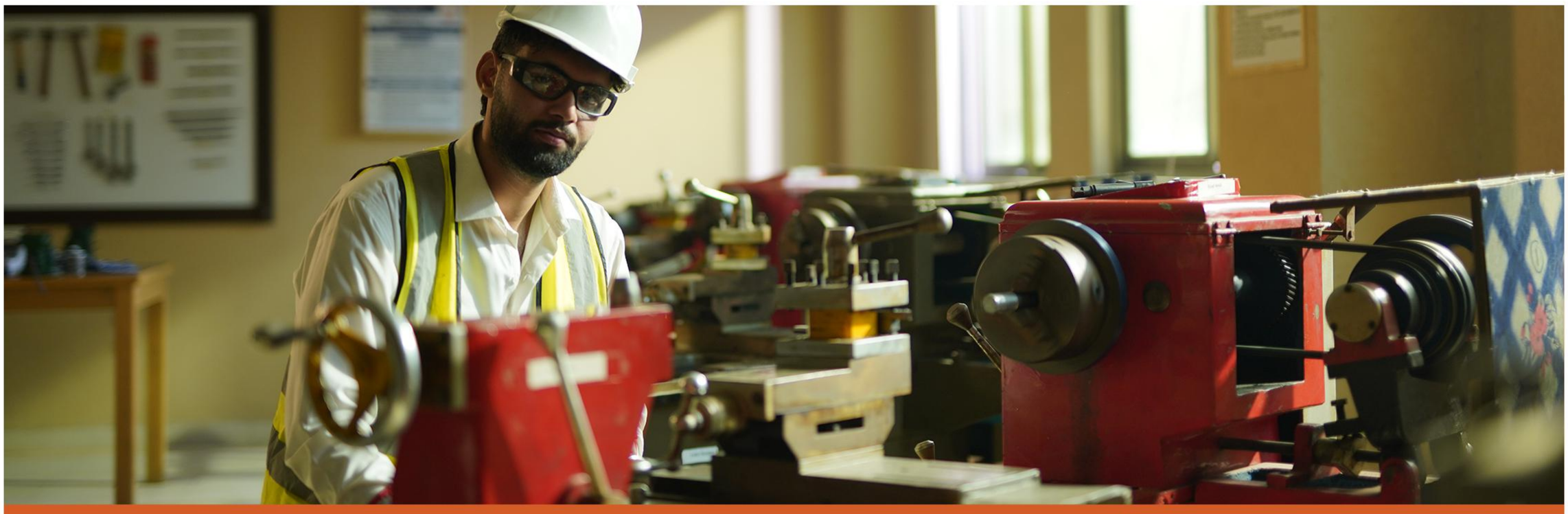
Communicate effectively and inclusively on complex engineering activities with the engineering community and with society at large, such as being able to comprehend and write effective reports and design documentation, and make effective presentations, taking into account cultural, language, and learning differences.

10. Project Management and Finance:

Demonstrate knowledge and understanding of engineering management principles and economic decision making and apply these to one's own work, as a member and leader in a team, to manage projects in multidisciplinary environments.

11. Lifelong Learning

Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change.



BSc MECHANICAL ENGINEERING

DEPARTMENT OF MECHANICAL ENGINEERING & TECHNOLOGY

Accredited by PEC

Admission Intake only in Fall Session

Courses

- Islamic Studies
- Calculus and Analytical Geometry
- Functional English
- Applied Physics
- Applications of ICT
- Engineering Drawing and Graphics
- Workshop Practice
- Linear Algebra & Differential Equations
- Electrical Engineering
- Computer Aided Drawing
- Engineering Mechanics-I
- Thermodynamics-I
- Materials Engineering
- Civics and Community Engagement
- Ideology and Constitution of Pakistan
- Engineering Mechanics-II
- Mechanics of Materials-I
- Computer Systems and Programming
- Complex Variables & Transforms
- Fluid Mechanics-I
- Thermodynamics-II
- Engineering Mechanics Lab
- Thermodynamics Lab
- Understanding of Holy Quran
- Expository Writing
- Measurement and Instrumentation
- Mechanics of Materials-II
- Fluid Mechanics-II
- Machine Design-I
- Electronics Engineering
- Electrical and Electronics Engineering Lab
- Mechanics of Materials Lab
- Fluid Mechanics Lab
- Understanding of Holy Quran
- Manufacturing Processes
- Mechanics of Machines
- Control Engineering
- Heat & Mass Transfer
- Applied Artificial Intelligence & Machine Learning
- M & I and Control Lab
- Manufacturing Processes Lab
- Numerical Analysis
- Pak Studies
- Engineering Management
- Heating, Ventilating and Air Conditioning
- Machine Design-II
- Finite Element Methods
- HVAC and H & M Lab
- Applied Statistics
- Project Management
- Mechanical Vibrations
- Internal Combustion Engines
- Mechanical Engineering Design Analysis
- Professional Ethics
- Mechanisms and Mechanicl Vibration Lab
- Final Year Design Project-I
- Reverse Engineering and Inspection Techniques
- Mechatronics & Robotics Engineering
- Computational Fluid Mechanics
- Entrepreneurship
- Occupational Health & Safety
- Final Year Design Project-II

Key Facts

Duration: 4 Years
Semesters: 08
Credit Hours: 138

Distribution of Credit Hours

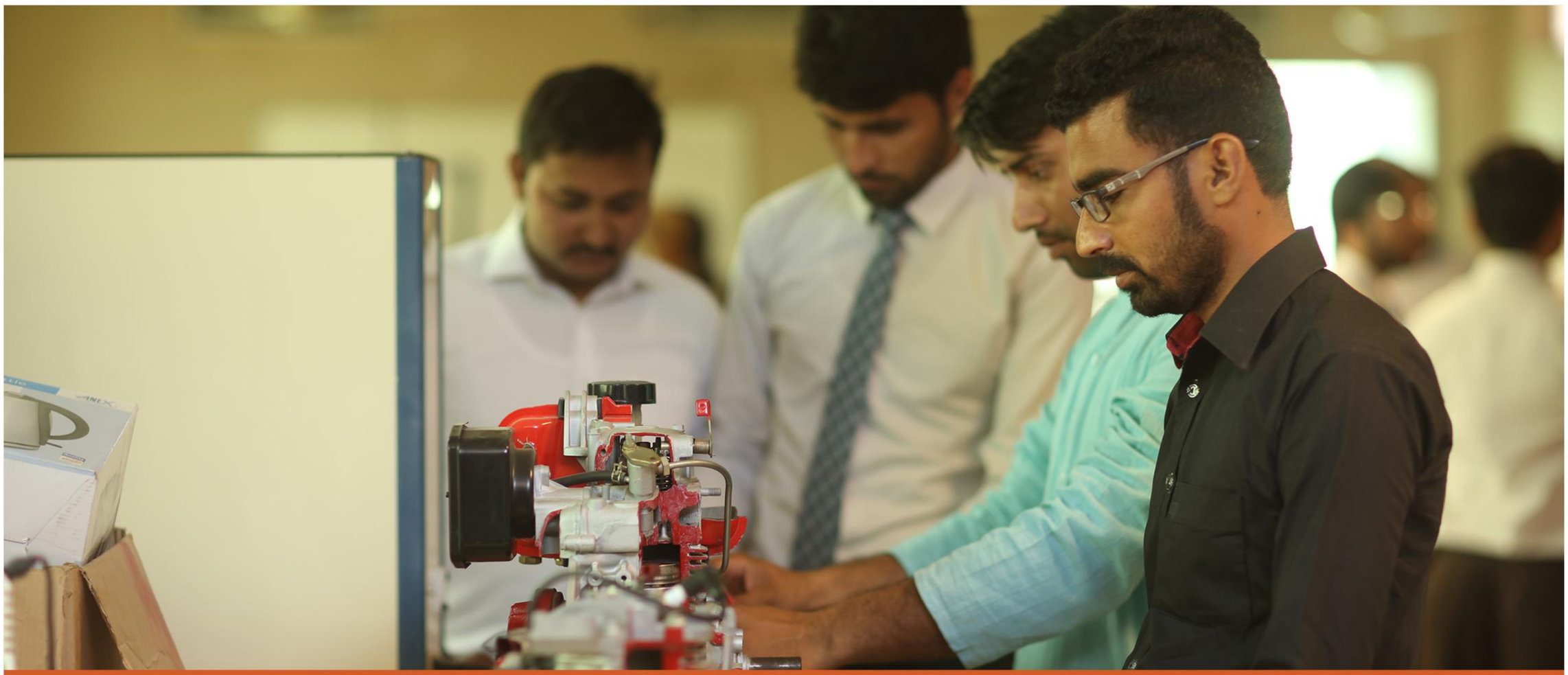
57 Subjects: 132 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

F.Sc. (Pre Engineering), Relevant DAE, ICS (Physics, Mathematics & Computer Studies/Computer Science), F.Sc (Pre Medical) or equivalent with at least 1st Division and Entry Test (valid ECAT/NAT-IE/USP Admit Test) with minimum 33% Marks.

Note:

1. In addition to the minimum qualification, candidates are required to qualify a written test and an interview for admission.
2. Courses will be offered when all conditions are met.
3. Curriculum in constant review due to its dynamic nature.
4. USP reserves the right to change the above curriculum without any prior notice.



BSc MECHANICAL ENGINEERING TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING & TECHNOLOGY

Accredited by NTC

Courses

Technical Communication Skills
Islamic Studies
Applied Mathematics-I
Applied Chemistry
Computer Applications
Workshop Technology
Pakistan Studies
Applied Physics
Technical drawing and CAD-I
Applied Thermo dynamics- I
Basic Electrical & Electronics
Applied Mathematics -II
CAD - II
Industrial Material
Mechanics of Material
Applied Thermodynamics -II
Machine Design
Fluid Mechanics
Industrial Management
Statics
Probability and Statistics
Professional Ethics
Heat Transfer
I C Engine
Dynamics
Manufacturing Processes
Material Handling & Safety
Economics
Instrumentation and Control
Mechanical Vibration
Refrigeration & Air Conditioning
Technical Project
TQM
Supervised Industrial Training
Supervised Industrial Training

Key Facts

Duration: 04 Years
Semesters: 08
Credit Hours: 132

Distribution of Credit Hours

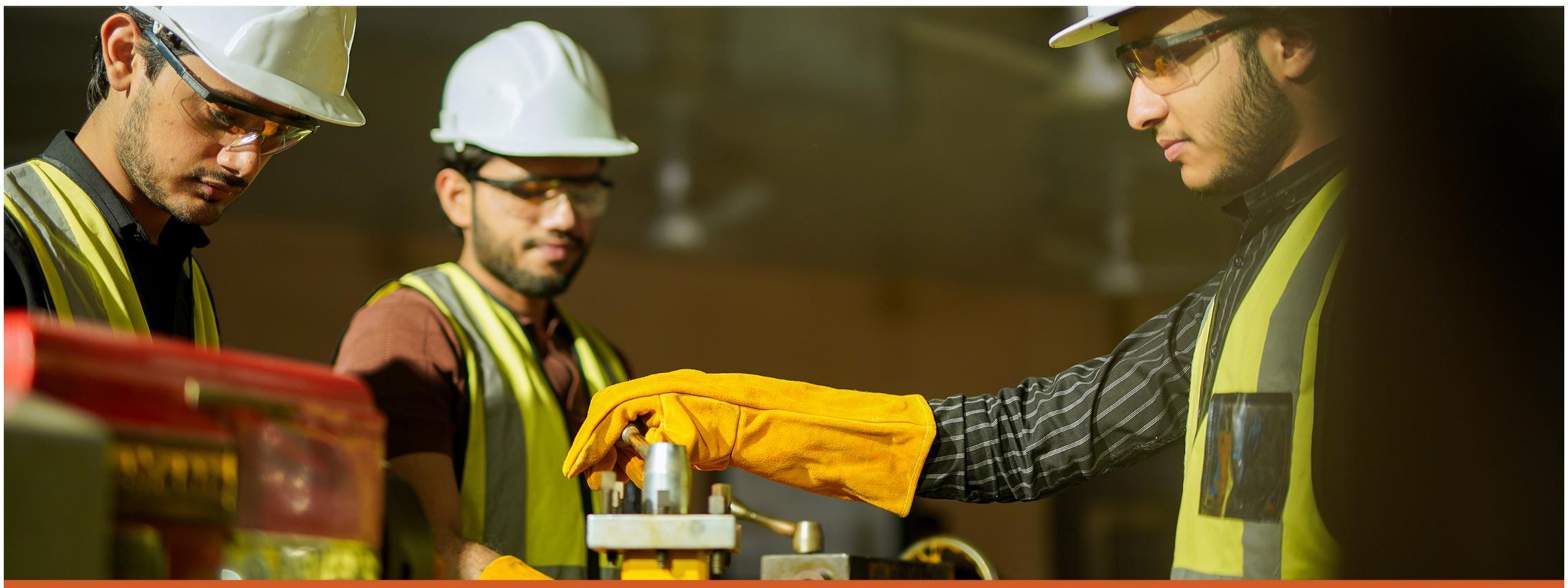
32 Subjects: 94 Credit Hours
01 Project: 06 Credit Hours
Industrial Training 32 Credit Hours

Entry Requirement

50% marks in F.Sc. Pre-Engineering / DAE (Mechanical)

Note:

1. In addition to the minimum qualification, candidates are required to qualify a written test and an interview for admission.
2. Courses will be offered when all conditions are met.
3. Curriculum in constant review due to its dynamic nature.
4. USP reserves the right to change the above curriculum without any prior notice.



MSc MECHANICAL ENGINEERING

DEPARTMENT OF MECHANICAL ENGINEERING & TECHNOLOGY

NOC Granted by HEC

Introduction

Engineering is considered to be an inspired and highly motivated occupation and profession associated to collective human, material, and financial constituency to gratify the requirements of humanity. Mechanical engineering is one of the extensive and most adaptable of the engineering disciplines and vocations.

The main objective of M.Sc program in Mechanical Engineering at Institute of Southern Punjab is to train engineers for professional practice in the fields of quickly progressing technologies. This program would develop autonomy, inventive aptitude, and management as well as the capacity for progressing professional growth. Postgraduate scholars of Mechanical Engineering discipline need in-depth information of the latest advancements in their relevant areas and fields, and should be acquainted with the recent research and development progression in the highly developed countries. They should also obtain a good gauge of revelation to the issues faced by our developing industrial infrastructure and techniques and strategies to deal with them.

PROGRAM MISSION

Mission of M.Sc program in Mechanical Engineering is to produce experts and professionals by providing state-of-the-art facility of post-graduate quality education in different areas of specialization of Mechanical Engineering so that these experts and professional not only enhance and excel in their knowledge, skill and management principles but also contribute their due share and play leading role for the development and progression of infrastructure of their country.

Course Contents

- Fracture Mechanics
- Materials of High Temperature Applications
- Operations Research
- Advanced Thermodynamics
- Reliability and Quality Engineering
- Advance Fatigue Fracture Analysis
- Advanced Numerical Analysis
- Computational Fluid Dynamics
- System Quality
- Advanced Stress Analysis / Research
- Advanced Manufacturing Processes / Researc

Key Facts

Duration: 1.5/2 Years
Semesters: 03/04
Credit Hours: 30

Distribution of Credit Hours

08 Subjects: 24 Credit Hours
01 Thesis 06 Credit Hours
OR
10 Subjects: 30 Credit Hours

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized Institutions (BSc Engineering/BS Tech/BSc Engg. & Tech/B. Tech Hons).
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-A) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:

For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS

For registration for GAT Test you need to visit www.nts.org.pk

Syllabus for NTS GAT OR USP ADMIT TEST

For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



FACULTY OF COMPUTER SCIENCE & IT

Message from Dean/Chairperson

Welcome to the Department of Computer Science and Information Technology, a vibrant and rapidly growing department dedicated to advancing the fields of computer science and information technology. Our primary goal is to provide top-tier education that prepares students for successful careers in a world increasingly reliant on computing. In today's digital age, nearly every aspect of modern life involves some form of computing, whether it's through mobile devices, entertainment, transportation, or essential business operations. Recognizing this dependence, our programs are designed to produce skilled computer scientists and IT experts capable of driving innovation and meeting the evolving needs of society and industry. Our curriculum meets the highest standards set by accrediting bodies such as the Higher Education Commission and NCEAC, ensuring that our graduates are well-equipped to excel in their chosen fields. Our dedicated faculty members are leaders in their respective areas of expertise, conducting innovative research and providing high-quality education.

Whether you're an undergraduate, graduate, or postgraduate student, we offer a flexible and comprehensive learning experience to help you succeed in the fast-paced world of technology. We encourage you to explore our departmental website and share your feedback with us. Whether you're a student, parent, alumni, or colleague, your input is valuable as we strive for continuous improvement and excellence in education and research. Thank you for joining us on this exciting journey towards a brighter future in computing and technology.

Programs Offered

ADC (Associate Degree in Computing) 2 Years
BS Computer Science (4 Years)
BS Computer Science (2.5 Years)
BS Computer Science (2 Years) After ADP
BS Robotics (4 Years)
BS Artificial Intelligence (4 Years)
BS Cyber Security (4 Years)
BS Software Engineering (4 Years)
BS Data Sciences (4 Years)
MS/M.Phil Computer Science (1.5/2 Years)
Doctor of Philosophy (PhD) in Computer Science (3 Years)
BS Information Technology (4 Years)
BS Information Technology (2.5 Years)
BS Information Technology (2 Years)



DEPARTMENT OF COMPUTER SCIENCE

Introduction

The Computer Science Department at USP Multan is dedicated to fostering excellence in education, research, and innovation in the field of computing. With a commitment to staying at the forefront of technological advancements, we offer a diverse range of programs designed to equip students with the knowledge, skills, and experience needed to thrive in today's digital world. We believe in learning by doing. Our students have access to state-of-the-art labs and facilities where they can apply theoretical knowledge to real-world projects, gaining valuable hands-on experience along the way. The Computer Science Department actively promotes research and innovation. Through collaborations with industry partners and participation in academic conferences and competitions, students and faculty alike have the opportunity to contribute to the advancement of knowledge in the field. The Department is committed to provide education according to current emerging technologies and Industry trends. That's why our curriculum emphasizes key areas such as

- Artificial Intelligence
- Data Sciences
- Cybersecurity
- Software Engineering
- Networking
- Web Development
- Mobile Computing
- Cloud Computing
- Image Processing

Programs Offered

ADC (Associate Degree in Computing) 2 Years
BS Computer Science (4 Years)
BS Computer Science (2.5 Years)
BS Computer Science (2 Years) After ADP
BS Robotics (4 Years)
BS Artificial Intelligence (4 Years)
BS Cyber Security (4 Years)
BS Software Engineering (4 Years)
BS Data Sciences (4 Years)
MS/M.Phil Computer Science (1.5/2 Years)
Doctor of Philosophy (PhD) in Computer Science (3 Years)

FACULTY OF COMPUTER SCIENCE & IT



Prof. Dr. Mubasher H. Malik
Dean/Chairperson
Department of CS & IT



Dr. Hamid Ghous
Associate Professor
Department of Information Technology



Dr. Shahzad Akbar
Associate Professor
Department of Computer Science



Dr. Muhammad Azam
Assistant Professor
Department of Artificial Intelligence



Dr. Ahmed Raza Mohsin
Assistant Professor
Department of Cyber Security



Dr. Muhammad Sajid
Assistant Professor
Department of Data Science



Dr. Saqib Hussain
Assistant Professor
Department of Information Technology



Syed Zohair Quain Haider
Senior Lecturer



Maryam Ismail
Senior Lecturer



Zeeshan Haider
Senior Lecturer



Qasim Niaz
Lecturer



Muhammad Imran Ali
Lecturer



Hafiz Muhammad Ejaz
Lecturer



Nasir Hussain
Lecturer



Sadia Zulfiqar
Lecturer



Shakeeb Ahmad Khan
Lecturer



Sonia Jamil
Lecturer



Muhammad Ans Khalid
Lecturer



Abdul Wahab Sami
Lecturer



Muhammad Abrar
Lecturer



Qandeel Asghar
Lecturer



Fiza Ishatiaq
Lecturer

FACULTY OF COMPUTER SCIENCE & IT



Kainat Sajid
Lecturer



Kinza Amjad
Lecturer



Engr. Gulraiz Hassan
Lecturer



Parveen Bano
Lecturer



Arbab Khan
Lecturer



Riaz Ahmed
Lecturer



Aniqa Waseem
Lecturer



Muhammad Nouman
Lecturer



Dilawar Hussain
Lecturer



Abdullah Bukhari
Lecturer



Ammad Hussain
Lecturer



Muhammad Haris
Lecturer



Yasmeen Liaqat
Lecturer



Rabeea Riaz Ahmed
Lecturer



Muhammad Murtaza Khan
Lecturer



Muhammad Suleman Ahmad
Lecturer



Iqra Rana
Lecturer



Sundas Mehmood
Lecturer



Amna Ahmad
Lecturer



Aqsa Altaf
Lecturer

FACULTY OF COMPUTER SCIENCE & IT



Faseeha Munir
Lecturer



Momna Shahzad
Lecturer



Maria Naz
Lecturer



Urva Ayub
Lecturer



Anoosha Nazir
Lecturer



Maria Khan
Lecturer



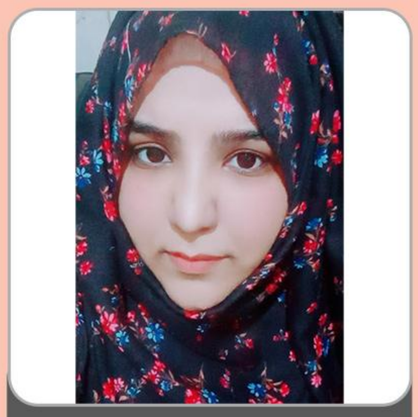
Asma Anwar
Lecturer



Nazish Saeed
Lecturer



Muhammad Aslam
Lecturer



Maryam Tanveer
Lecturer



M. Umer Khan
Lecturer



Muhammad Arsalan
Lecturer



Azka Fatima
Lecturer



Allah Rakha
Lecturer



Muhammad Yousif
Teaching Assistant



Muneeb ur Rehman
Program Coordinator
Faculty of CS & IT



BS COMPUTER SCIENCE (BSCS)

DEPARTMENT OF COMPUTER SCIENCE

Program Education Objectives (PEO)

PEO-I: Apply computing knowledge and skills to solve computing problems.

PEO-II: Manage projects to refinement inter-personal and communication skills by individual/team work.

PEO-III: Establish ethical values, life-long learning, attitude, and social responsibilities.

Program Learning Outcomes(PLOs)

1 **Academic Education :** To prepare graduates as computing professionals

2 **Knowledge for Solving Computing Problems:** Apply knowledge of computing fundamentals, knowledge of a computing specialization, and mathematics, science, and domain knowledge appropriate for the computing specialization to the abstraction and conceptualization of computing models from defined problems and requirements.

3 **Problem Analysis:** Identify, formulate, research literature, and solve complex computing problems reaching substantiated conclusions using fundamental principles of mathematics, computing sciences, and relevant domain disciplines.

4 **Design/ Development of Solutions:** Design and evaluate solutions for complex computing problems, and design and evaluate systems, components, or processes that meet specified needs with appropriate consideration for public health and safety, cultural, societal, and environmental considerations.

5 **Modern Tool Usage:** Create, select, adapt and apply appropriate techniques, resources, and modern computing tools to complex computing activities, with an understanding of the limitations.

6 **Individual and Team Work:** Function effectively as an individual and as a member or leader in diverse teams and in multi-disciplinary settings.

7 **Communication:** Communicate effectively with the computing community and with society at large about complex computing activities by being able to comprehend and write effective reports, design documentation, make effective presentations, and give and understand clear instructions.

8 **Computing Professionalism and Society:** Understand and assess societal, health, safety, legal, and cultural issues within local and global contexts, and the consequential responsibilities relevant to professional computing practice

9 **Ethics:** Understand and commit to professional ethics, responsibilities, and norms of professional computing practice

10 **Life-long Learning:** Recognize the need, and have the ability, to engage in independent learning for continual development as a computing professional



ASSOCIATE DEGREE IN COMPUTING (ADC) (MORNING/WEEKEND)

DEPARTMENT OF COMPUTER SCIENCE

Course

- Programming Fundamentals
- Application of Information & Communication Technologies
- Quantitative Reasoning - 1 (Discrete Structures)
- Quantitative Reasoning - 2 (Calculus & Analytical Geometry)
- Functional English
- Object Oriented Programming
- Database Systems
- Digital Logic & Design
- Expository Writing
- Linear Algebra
- Data Structure
- Information Security
- Artificial Intelligence
- Computer Networks
- Software Engineering
- Computer Organization & Assembly Language
- Elective - 1 (CS Elective - Lab)
- Elective - 2 (CS Elective - Lab)
- Elective - 3 (CS Elective - Lab)
- Elective - 4 (CS Elective - Lab)
- Elective - 5 (CS Elective - Lab)
- Islamic Studies
- Entrepreneurship
- Ideology & Constitution of Pakistan

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 66

Distribution of Credit Hours

22 Subjects: 66 Credit Hours

Entry Requirement

F.Sc Pre-Engineering, ICS and FSc Pre-Medical or equivalent with minimum 45% marks. In case of A Level, American High School Diploma or any other equivalent foreign qualification, an equivalence certificate FSc Pre-Engineering, ICS and FSc Pre-Medical from IBCC is mandatory.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS COMPUTER SCIENCE (BSCS)

DEPARTMENT OF COMPUTER SCIENCE

Course

- Programming Fundamentals
- Application of Information & Communication Technologies
- Quantitative Reasoning - 1 (Discrete Structures)
- Quantitative Reasoning - 2 (Calculus & Analytical Geometry)
- Functional English
- Object Oriented Programming
- Database Systems
- Digital Logic & Design
- Multivariable Calculus
- Linear Algebra
- Data Structure
- Information Security
- Artificial Intelligence
- Computer Networks
- Software Engineering
- Probability & Statistics
- Computer Organization & Assembly Language
- Domain Core - 1 (Theory of Automata)
- Domain Core - 2 (Advance Database Management System)
- Natural Sciences (Applied Physics)
- Expository Writing
- Islamic Studies
- Operating Systems
- Domain Core - 3 (Human Computer Interaction)
- Domain Core - 4
- Domain Elective - 1
- Domain Elective - 2
- Social Sciences (Introduction to Management)
- Domain Core - 5 (Compiler Construction)
- Domain Core - 6
- Domain Elective - 3
- Domain Elective - 4
- Domain Elective - 5
- Domain Elective - 6
- Analysis of Algorithms
- Domain Elective - 7
- Elective Supporting Course (Financial Accounting)
- Technical & Business Writing
- Entrepreneurship
- Final Year Project - 1 (FYP-1)
- Ideology & Constitution of Pakistan
- Arts & Humanities (Professional Practices)
- Civics & Community Engagements
- Final Year Project - 2 (FYP-2)

Domain Elective Areas

1- Digital Marketing
2- Software Engineering
3- Cyber Security
4- Data Science
5- Artificial Intelligence
6- Information Security

Key Facts

Duration:	4 Years
Semesters:	08
Credit Hours:	130
Courses:	44

Entry Requirement

F.Sc Pre-Engineering, ICS and FSc Pre-Medical or Intermediate equivalent with minimum 50% marks. In case of A Level, American High School Diploma or any other equivalent foreign qualification, an equivalence certificate FSc Pre-Engineering, ICS and FSc Pre-Medical from IBCC is mandatory.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS COMPUTER SCIENCE (2.5 YEARS) AFTER BA/BSC/B.COM

DEPARTMENT OF COMPUTER SCIENCE (MORNING)

Course

Discrete Structure
Programming Fundamentals
Object Oriented Programming
Data Structures & Algorithms
Operating System
Database Systems
Software Engineering
Fundamentals of Marketing
Computer Networks
Information Security
Theory of Programming Languages
Compiler Construction
Artificial Intelligence
Numerical Computing
Internet & Web Engineering
Advance Object Oriented Programming
Software Project Management
Financial Accounting
Human Computer Interaction
Introduction to Data Sciences
Visual Programming
Final Year Project – 1
Data Mining & Data Warehousing
Human Resource Management
Digital Image Processing
Pakistan Studies
Final Year Project – 2

Bridge Semester

Programming Fundamentals
Discrete Structures
Object Oriented Programming
Database Systems
Operating Systems
Data Structures

Key Facts

Duration: 2.5 Years
Semesters: 05
Credit Hours: 82
No. of Courses: 27

Entry Requirement

BA/BSc or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS COMPUTER SCIENCE (2 YEARS) AFTER ADP (MORNING)

DEPARTMENT OF COMPUTER SCIENCE

Course

Software Engineering
Fundamentals of Marketing
Computer Networks
Inforamtion Security
Theory of Programming Languages
Compiler Construction
Artificial Intelligence
Numerical Computing
Internet & Web Engineering
Advance Object Oriented Programming
Software Project Management
Financial Accounting
Human Computer Interaction
Introduction to Data Sciences
Visual Programming
Data Mining & Data Warehousing
Human Resource Management
Digital Image Processing
Pakistan Studies
Software Project

Key Facts

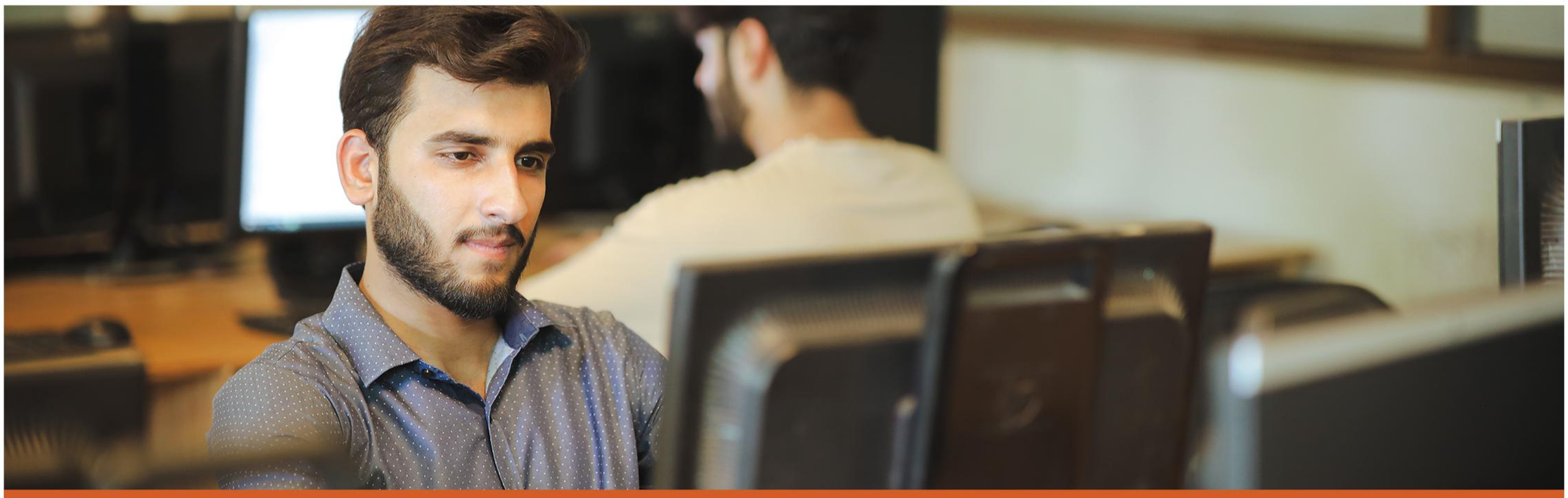
Duration: 2 Years
Semesters: 04
Credit Hours: 64
No. of Courses: 20

Entry Requirement

ADP in relevant education with at least 2nd division

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS (ROBOTICS)

DEPARTMENT OF COMPUTER SCIENCE

Course

- Functional English
- Discrete Structures
- Applied Physics (Theory)
- Application of Information & Communication Technology (Theory)
- Ideology and Constitution of Pakistan
- Understanding of Holy Quran-1
- Pre-Calculus
- Islamic studies
- Programming Fundamentals (Theory)
- Probability & Statistics
- Expository Writing
- Digital Logic & Design (Theory)
- Understanding of Holy Quran–II
- Calculus & Analytical Geometry
- Pre-Algebra
- Object Oriented Programming (Theory)
- Multivariable Calculus
- Digital Marketing
- Computer Organization & Assembly Language (Theory)
- Linear Algebra
- Technical & Business Writing
- Data Structures & Algorithms (Theory)
- Robotics Design – I
- Software Engineering
- Introduction to Management
- Introduction to Robotics
- Analysis of Algorithms
- Advanced Programming (Theory)
- Robotics Design – II (Theory)
- Computer Networks (Theory)
- Computer Aided Design
- Civics and Community Engagement
- Artificial Intelligence (Theory)
- Technopreneurship
- Operating Systems (Theory)
- Information Security (Theory)
- Digital Signal Processing
- Embedded Systems
- Sensors & Transducers
- Electrical Machines
- RB Elective–V
- Final Year Project (part–I)
- Feedback Control Systems

Key Facts

Duration: 4 Years
Semesters: 08
Credit Hours: 130

Distribution of Credit Hours

40 Subjects: 124 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

Intermediate or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS (ARTIFICIAL INTELLIGENCE)

DEPARTMENT OF COMPUTER SCIENCE

The BS (AI) program gives the students an in-depth knowledge they need to transform large and complex scenarios into actionable decisions. The program and its curriculum focuses on how complex inputs — such as knowledge, vision, language and huge databases — can be used to make decisions to enhance human capabilities. The curriculum of the BS (AI) program includes coursework in computing, mathematics, automated reasoning, statistics, computational modeling, introduction to classical artificial intelligence languages and case studies, knowledge representation and reasoning, artificial neural networks, machine learning, natural language processing, vision and symbolic computation. The program also encourages students to take courses in ethics and social responsibility, with the opportunity to participate in long term projects in which artificial intelligence can be applied to solve problems that can change the world for the better — in areas like agriculture, defense, healthcare, governance, transportation, e-commerce, finance and education.

Course

Introduction to ICT
Programming Fundamentals
Discrete Structures
Calculus & Analytical Geometry
English Composition & Comprehension
Object Oriented Programming
Database Systems
Linear Algebra
Probability & Statistics
Communication & Presentation Skills
Data Structures & Algorithms
Information Security
Artificial Intelligence
Digital Logic & Design
Differential Equations
Semester 4th
Computer Networks
Computer Organization & Assembly Language
Analysis of Algorithms
Programming for AI
AI - Elective 1
Semester 5th
Operating Systems
Artificial Neural Networks
Machine Learning
Knowledge Representation & Reasoning
AI - Elective 2
Parallel & Distributed Computing
Computer Vision
Natural Language Processing
University Elective -1
AI - Elective 3
Software Engineering
AI - Elective 4
University Elective -2
University Elective -3
Technical & Business Writing
Final Year Project – 1
University Elective - 4
Professional Practices
Pakistan Studies
Islamic Studies
Final Year Project - 2
AI Electives (Domain Electives)
Group 1
Fuzzy Systems
Theory of Automata & Formal Languages
Data Mining
Deep Learning
Group 2
Advance Statistics
Speech Processing
Reinforcement Learning
Evolutionary Computing

Key Facts

Duration: 4 Years
Semesters: 08
Credit Hours: 136

Distribution of Credit Hours

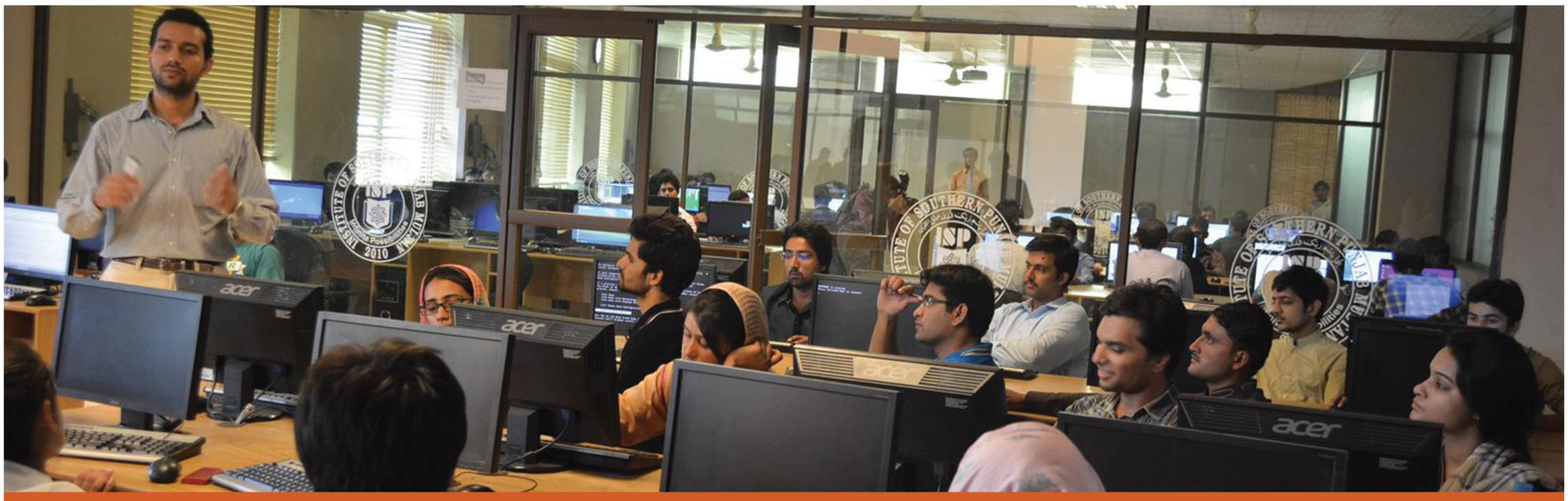
40 Subjects: 130 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

Intermediate or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS (CYBER SECURITY)

DEPARTMENT OF COMPUTER SCIENCE

The BS (CySec) program intended to produce skilled professionals to understand the processes that impact information security, safeguarding information assets, collection and preservation of digital evidences, analysis of data, and identification and fixing of security vulnerabilities. The program will equip students with the fundamental knowledge of computer science that forms the technical foundation of the field, with an essential focus on experiential learning through laboratory exercises in the security courses. This degree is a state-of-the-art course with a perfect blend of Cyber Security that is designed to set the graduates up for immediate industry success by combining and leveraging today's cutting-edge technology with real-world scenarios.

Course

Introduction to ICT
Programming Fundamentals
Discrete Structure
Calculus & Analytical Geometry
English Composition & Comprehension
Object Oriented Programming
Database Systems
Linear Algebra
Probability & Statistics
Communication & Presentation Skills
Data Structures & Algorithms
Information Security
Artificial Intelligence
Digital Logic & Design
Differential Equations
Computer Networks
Computer Organization & Assembly Language
Analysis of Algorithms
Introduction to Cyber Security
CySec - Elective 1
Operating Systems
Digital Forensics
Information Assurance
Network Security
CySec - Elective 2
Parallel & Distributed Computing
Secure Software Design & Development
Vulnerability Assessment & Reverse Engineering
University Elective – 1
CySec - Elective 3
Software Engineering
CySec - Elective 4
University Elective – 2
Technical & Report Writing
University Elective – 3
Final Year Project – 1
University Elective – 4
Professional Practices
Pakistan Studies
Islamic Studies / Ethics
Final Year Project – 2

DS Electives (Domain Electives)

Group 1

Wireless & Mobile Security
Cyber Law & Cyber Crimes
Basic Electronics
Embedded Systems

Group 2

Hardware Security
Malware Analysis
Penetration Testing
Computer Architecture

Key Facts

Duration: 4 Years
Semesters: 08
Credit Hours: 136

Distribution of Credit Hours

40 Subjects: 130 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

Intermediate or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS (SOFTWARE ENGINEERING)

DEPARTMENT OF COMPUTER SCIENCE

Course
Introduction to Info. & Comm.
Programming Fundamentals
Calculus & Analytical Geometry
Applied Physics
Pakistan Studies
English Composition & Comprehension
Discrete Structure
Communication & Presentation Skills
Object Oriented Programming
Software Engineering
Islamic Studies
University Elective -1
Data Structures & Algorithms
Software Requirement Engineering
Human Computer Interaction
Linear Algebra
University Elective -2
Operating System
Database Systems
Software Design & Architecture
Probability & Statistics
University Elective -3
Software Construction & Development
Computer Networks
Technical & Business Writing
SE Supporting -1
SE Supporting -2
Software Quality Engineering
Inforamtion Security
Professional Practice
Web Engineering
SE Elective -1
SE Supporting -3
Software Projec Managment
Software Re-Engineering
SE Elective -2
SE Elective -3
Elective -4
Elective -5
Final Year Project -1
Final Year Project -2
University Elective -4

Key Facts

Duration: 4 Years
Semesters: 08
Credit Hours: 130

Distribution of Credit Hours

40 Subjects: 124 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

Intermediate or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS (DATA SCIENCES)

DEPARTMENT OF COMPUTER SCIENCE

Course

- Introduction to ICT
- Programming Fundamentals
- Discrete Structures
- Calculus & Analytical Geometry
- English Composition & Comprehension
- Object Oriented Programming
- Database Systems
- Linear Algebra
- Probability & Statistics
- Communication & Presentation Skills
- Data Structures & Algorithms
- Information Security
- Artificial Intelligence
- Digital Logic & Design
- Differential Equations
- Semester 4th
- Computer Networks
- Computer Organization & Assembly Language
- Analysis of Algorithms
- Programming for AI
- AI - Elective 1
- Semester 5th
- Operating Systems
- Artificial Neural Networks
- Machine Learning
- Knowledge Representation & Reasoning
- AI - Elective 2
- Parallel & Distributed Computing
- Computer Vision
- Natural Language Processing
- University Elective -1
- AI - Elective 3
- Software Engineering
- AI - Elective 4
- University Elective -2
- University Elective -3
- Technical & Business Writing
- Final Year Project – 1
- University Elective - 4
- Professional Practices
- Pakistan Studies
- Islamic Studies
- Final Year Project - 2
- AI Electives (Domain Electives)
- Fuzzy Systems
- Theory of Automata & Formal Languages
- Data Mining
- Deep Learning
- Advance Statistics
- Speech Processing
- Reinforcement Learning
- Evolutionary Computing

Key Facts

Duration: 4 Years
Semesters: 08
Credit Hours: 130

Distribution of Credit Hours

40 Subjects: 124 Credit Hours
01 Project: 06 Credit Hours

Entry Requirement

Intermediate or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



MS COMPUTER SCIENCE (MORNING/WEEKEND)

DEPARTMENT OF COMPUTER SCIENCE

Course

- Advanced Analysis of Algorithms
- Advanced Theory of Programming Language
- Advanced Operating Systems
- Advanced Computer Networks
- Advanced Data Mining Techniques
- Advanced Computer Vision
- Digital Image Processing
- Scientific Research Methods
- Natural Language Processing
- MS-Project

Key Facts

Duration: 1.5/2 Years
Semesters: 03/04
Credit Hours: 30

Distribution of Credit Hours

10 Subjects: 24 Credit Hours
01 Thesis 06 Credit Hours
or 2 elective courses in lieu of research.

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-C) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:
For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS
For registration for GAT Test you need to visit **www.nts.org.pk**

Syllabus for NTS GAT OR USP ADMIT TEST
For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



PhD COMPUTER SCIENCE (WEEKEND)

DEPARTMENT OF COMPUTER SCIENCE

Course

Research Trends in Computer Science
Advance Research Methods in Computer Science
Next Generation networks
Research Trends in IP Multimedia Systems
Research Trends in Distributed Computing
Advances in Computer Vision
Advances in Deep Learning
Big Data Analytics
Advances in Natural Language Processing
Advances in Pattern Recognition
Social Network Analysis
Grid and Cloud Computing
Statistical Methods in Computational Sciences
Information Retrieval
REMOTE SENSING AND GIS APPLICATION
Advances in Intelligent System
Advances in Robotics
Research Trends in Neural Networks
Special Topics in Database Systems
Research Trends in Data Mining
Special Topics in Communication & Networks
Special Topics in Parallel Processing
Research Trends in Web Services
Special Topics in Computer Networks
Special Topics in Multimedia and Graphics
Advances in Human Computer Interaction
Advances in Cyber Security
Advances in Information Security
Advances in Machine Learning
Advances in Image Processing
Ubiquitous Sensor Networks
Advances in Software Engineering
Advances in Software Project Management
Advances in Internet of Things
High Performance Computing

Key Facts

Duration: 3 Years
Semesters: 06
Credit Hours: 30

Entry Requirement

- MS/M.Phil.(18 years of education with research degree) in discipline of Computer Science, Information Technology, Software Engineering, Information Security, Artificial Intelligence, Data Sciences subjects from HEC recognized university.
- The Minimum CGPA 3.0 out of 4.0 (Semester System) or 70% Marks (Annual System) is required.
- NTS GAT (Subject) score atleast 60% or International GRE Subject score atleast 60% or must qualify departmental test with atleast 70% score.
- Interview conducted by DRC (Departmental Review Committee).
- Any Other Requirement from HEC or Department.



DEPARTMENT OF INFORMATION TECHNOLOGY

Introduction

The Information Technology Department at USP Multan is committed to providing students with the knowledge, skills, and experiences needed to excel in today's rapidly evolving digital landscape. We offer a wide range of programs designed to prepare students for successful careers in the field of information technology. The Information Technology Department maintains strong connections with industry partners, ensuring that our programs remain relevant and aligned with current industry standards and practices. Through internships, and industry projects, students have the opportunity to engage with professionals and gain insights into the latest trends and developments in the field. We encourage and support research and innovation in information technology. Whether it's exploring new technologies, developing innovative solutions to real-world problems, or contributing to academic research, students and faculty alike have the opportunity to make meaningful contributions to the field.. Our curriculum is designed to cover a broad spectrum of topics relevant to the field of information technology, including:

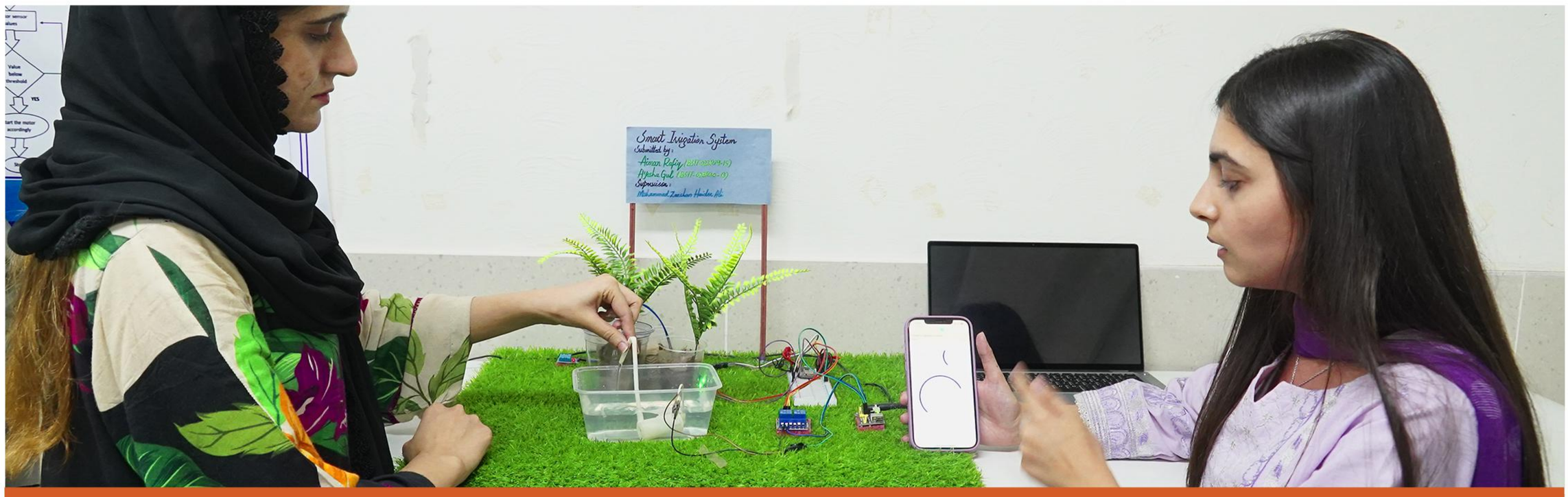
- Software Development
- Database Management
- Network Administration
- Web Development
- Cyber Security
- Cloud Computing
- Mobile App Development
- IT Project Management

Programs Offered

BS Information Technology (4 Years)

BS Information Technology (2.5 Years)

BS Information Technology (2 Years) After ADP



BS INFORMATION TECHNOLOGY (BSIT)

DEPARTMENT OF INFORMATION TECHNOLOGY

Course

- Programming Fundamentals
- Application of Information & Communication Technologies
- Quantitative Reasoning - 1 (Discrete Structures)
- Quantitative Reasoning - 2 (Calculus & Analytical Geometry)
- Functional English
- Object Oriented Programming
- Database Systems
- Digital Logic & Design
- Multivariable Calculus
- Linear Algebra
- Data Structure
- Information Security
- Artificial Intelligence
- Computer Networks
- Software Engineering
- Probability & Statistics
- Computer Organization & Assembly Language
- Domain Core - 1 (Web Technologies)
- Domain Core - 2 (Cyber Security)
- Natural Sciences (Applied Physics)
- Expository Writing
- Islamic Studies
- Operating Systems
- Domain Core - 3 (DB Administration & Management)
- Domain Core - 4 (System & Network Administration)
- Domain Elective - 1
- Domain Elective - 2
- Social Sciences (Introduction to Management)
- Domain Core - 5 (Information Technology Infrastructure)
- Domain Core - 6 (Parallel & Distributed Computing)
- Domain Elective - 3
- Domain Elective - 4
- Domain Elective - 5
- Domain Elective - 6
- Analysis of Algorithms
- Domain Elective - 7
- Elective Supporting Course (Financial Accounting)
- Technical & Business Writing
- Entrepreneurship
- Final Year Project - 1 (FYP-1)
- Idealogy & Constitution of Pakistan
- Arts & Humanities (Professional Practices)
- Civics & Community Engagements
- Final Year Project - 2 (FYP-2)

Domain Elective Areas

1- Database Administration
2- Network Administration
3- Cyber Security
4- Artificial Intelligence
5- Data Science
6- Information Security

Key Facts

Duration:	4 Years
Semesters:	08
Credit Hours:	130
Courses:	44

Entry Requirement

Intermediate or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS INFORMATION TECHNOLOGY (2.5 YEARS) AFTER BA/BSC/B.COM

DEPARTMENT OF INFORMATION TECHNOLOGY (MORNING)

Course

Object Oriented Programming
Programming Fundamentals
Data Structure & Algorithms
Discrete Structures
Operating System
IT Project Management
Database Systems
Software Engineering
Knowledge base Systems
System & Network Administration
Organizational Behavior
Web Technologies
IT Elective 1
IT Elective 2
IT Infrastructure
Technical & Business Writing
Virtual Systems & Services
Pakistan Studies
IT Elective 1
IT Elective 2
Final Year Project 1
Cyber Security
Database Administration & Management
Islamic Studies / Ethics
IT Elective 5
Final Year Project 2

Bridge Semester

Programming Fundamentals
Discrete Structures
Object Oriented Programming
Database Systems
Operating Systems
Data Structures

Key Facts

Duration: 2.5 Years
Semesters: 05
Credit Hours: 80
No. of Courses: 26

Entry Requirement

BA/BSc or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS INFORMATION TECHNOLOGY (2 YEARS) AFTER ADP

DEPARTMENT OF INFORMATION TECHNOLOGY (MORNING)

Course

Database Systems
Software Engineering
Knowledge base Systems
System & Network Administration
Organizational Behavior
Web Technologies
IT Elective 1
IT Elective 2
IT Infrastructure
Technical & Business Writing
Virtual Systems & Services
Pakistan Studies

IT Elective 1
IT Elective 2
Final Year Project 1
Cyber Security
Database Administration & Management
Islamic Studies / Ethics
IT Elective 5
Final Year Project 2

Key Facts

Duration:	2 Years
Semesters:	04
Credit Hours:	63
No. of Courses:	18

Entry Requirement

ADP in relevant education with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



FACULTY OF LAW

Introdution

The Faculty of Law at the USP aims to promote legal education that is academically rigorous, socially relevant, and professionally valuable. Following the guidelines of the Pakistan Bar Council and HEC, the Department of Law offers LL.B. programs that provide comprehensive knowledge of constitutional law, criminal law, civil procedures, Islamic jurisprudence, and international law. The curriculum emphasizes critical legal analysis, advocacy skills, and ethical practice. The faculty offers moot court training, legal writing workshops, and internships with legal firms, courts, and government bodies to develop practical competencies. It also promotes legal research and community awareness programs focused on human rights, gender justice, and legal reform. The Faculty of Law prepares graduates for careers in the judiciary, legal practice, public administration, and academia, aiming to strengthen Pakistan's justice system and rule of law.



SOUTHERN LAW SCHOOL

Introdution

Established in October 2022, the Department of Law at the University of Southern Punjab, Multan was founded with the ambitious vision of becoming a regional leader in legal education. We commenced this transformative journey with an inaugural cohort of 100 dedicated students. The Department is committed to recruiting distinguished academic scholars and seasoned practitioners whose expert mentorship seamlessly bridges theoretical knowledge with practical application.

Our dynamic academic environment transcends the traditional classroom. We regularly host specialised seminars, inviting prominent legal practitioners and esteemed academics to share invaluable courtroom experiences. Furthermore, students actively hone their advocacy skills through competitive debates and moot court sessions.

True to the USP's legacy, we prioritise holistic student development. We foster intellectual growth through interactive discussions that sharpen legal acumen, while ensuring comprehensive student support. Additionally, to recognise academic excellence, merit based scholarships are awarded to outstanding students in accordance with university policies.

Vision

To emerge as a premier centre of excellence by achieving the highest academic and professional standards in legal education. Through innovative teaching and rigorous research, we aim to advance a just and fair society. Our graduates will serve the community utilizing advanced concepts of legal practice. They will exhibit strong leadership, collaborative teamwork, independent learning and exceptional communication skills while strictly adhering to professional ethics. This aligns seamlessly with the USP's broader vision of making quality education affordable and accessible to all passionate learners.

Mission

The Department of Law at the USP is dedicated to delivering a rigorous intellectual and professional education that cultivates academic excellence, ethical leadership and pragmatic problem-solving skills. We strive to produce world class legal professionals and scholars equipped to drive sustainable development, address complex regional and global legal challenges and firmly uphold the highest standards of justice, equity and uncompromising integrity.

Programs Offered

LLB (4 Years)

SOUTHERN LAW SCHOOL



Dr. Sheikh Muhammad Adnan
Chairperson/Associate Professor
Southern Law School



Dr. M. Abid Hussain Shah
Assistant Professor
Southern Law School



Dr. Mohsin Raza
Lecturer



Misbah Rehman
Lecturer



Abdul Basit
Lecturer



Zainab Kausar
Lecturer



Nazia Ayub
Lecturer



Syed Mudassir Shah
Lecturer



Maryam Farooq
Lecturer



Ayesha Kainat
Program Coordinator
Law





LLB (4 YEARS PROGRAM) (SEMESTER SYSTEM)

DEPARTMENT OF LAW

NOC Granted by PBC

Admission Intake only in Fall Session

Course Contents

- Islamic Studies
- Functional English
- Economics
- Introduction to Law and Legal System
- Ideology and Constitution of Pakistan
- Pakistan Studies
- Principles of Political Science
- Fehme E Quran I
- Language Study Skills
- Application of Information and Technology (ICT)
- Quantative Reasoning I
- Law of Torts
- Principle of Constitutional Law
- Alternate Dispute Resolution (ADR)
- Fehm e Quran II
- Expository Writing
- Quantitative Reasoning II
- Sociology
- Jurisprudence
- Constitutional Law of Pakistan
- Law of Contract
- Civics and Community Engagement
- Enterprenuership
- Environmental Sciences
- Islamic Jurisprudence
- Law of Property
- Criminal Law
- Equity, Trust and Specific Relief
- Islamic Personal Law
- International Law
- Cyber Law
- Law of Business Organization I
- Law of Evidence
- Administrative and Services Law
- Islamic Personal Law II
- Law of Business Organizations II
- Legal Drafting and Pleadings
- Lands Laws
- Artificial Intelligence and Law
- Consumer Protection Law
- Legal Ethics and Moot Cases
- Criminal Procedure Code I
- Civil Procedure Code I
- Research Methodology
- Juvenile and Social Justice Law
- Medical and Forensic Law
- Criminal Procedure Code II
- Civil Procedure Code II
- Environmental Law
- Banking Law
- Law and Society
- Capstone Project

Program Overview

Duration: 04 Years

Semesters: 08

Credit Hours: 142

Distribution of Credit Hours

52 Subjects:

Eligibility Criteria

Intermediate or equivalent with at least 45% marks along with minimum 50 marks in law admission Test (LAT) & self assesment test with interview.
Age should not more then 24 years on 30-09-2026

Note:

1.Courses will be offered when all conditions are met.
2.Curriculum in constant review due to its dynamic nature.
3.USP reserves the right to change the above curriculum without any prior notice.



FACULTY OF NATURAL SCIENCES

INTRODUCTION

The Faculty of Natural Sciences is a hub of scientific learning and innovation. Comprising the Departments of Mathematics & Statistics, Botany, Chemistry, Physics, and Zoology, the faculty promotes scientific thinking, experimental research, and practical skills. The Department of Mathematics & Statistics lays the foundation for logic, computation, and quantitative analysis. Botany and Zoology offer extensive studies in biodiversity, ecology, plant and animal physiology, and environmental conservation. The Department of Chemistry covers analytical, physical, organic, and inorganic chemistry, linking chemical science to industrial, pharmaceutical, and environmental applications. The Department of Physics imparts deep knowledge of classical and modern physics with lab-based learning. All departments follow HEC-prescribed curricula and focus on interdisciplinary research, laboratory work, and seminars. The faculty prepares students for careers in education, scientific research, environmental management, and the pharmaceutical and biotech industries, fostering innovation that aligns with national priorities in science and technology.

Departments

Department of Mathematics & Statistics
Department of Chemistry
Department of Physics
Department of Botany
Department of Zoology



Prof. Dr. Abdul Rahim Khan
Chairperson, Department of Mathematics & Statistics

DEPARTMENT OF MATHEMATICS & STATISTICS

INTRODUCTION

The Department of Mathematics and Statistics started functioning in 2011. It started its M.Sc. (Mathematics) and M.Phil. (Mathematics) programs in 2011 and 2013, respectively. Pursuing the policy of the Government of Pakistan to start B.S. programs in the universities, the Department started its BS Mathematics (04 Years) program in 2013. Further, the department started its M.Phil. (Statistics) and M.Sc. (Statistics) programs in 2021 and 2022, respectively. Moreover, as per the policy of the Government of Pakistan ADP (Mathematics) and ADP (Statistics) were started in 2022 respectively. The Department also started its BS Mathematics (2.5 Years) in October 2021, BS Statistics (04 Years) and BS Statistics (2.5 Years) programs in March 2022.

The Department is imparting instructions in the following areas of Mathematics and Statistics; (a) Pure Mathematics (b) Applied Mathematics (c) Computational Mathematics (d) Pure Statistics (e) Applied Statistics. Moreover, the department started its Ph.D. program in 2023.

The Department has 08 permanent members on its faculty, out of whom 2 are PhD degree holders and the remaining have M. Phil. degrees. The faculty of the department is highly qualified and considerate for its students. The teachers have very strong passion and capacity to impart quality education and guide good research to the students of the department.

Our programs are so designed that they not only meet the HEC criteria but also enable the students to pursue higher studies and to contribute towards the socio-economic development of the country by joining educational institutions, financial institutions, research organizations, Government and private organizations, Armed forces, Apart from giving the subject knowledge to the students, our stress is to inculcate in the students highly moral and ethical values befitting of an honest and dedicated person.

The department has all-time access to a well-equipped and well-furnished computer laboratory. This lab is providing computational facilities to our students and teachers. The department is availing the facility of the central library of the institution having more than 7000 books. The collection includes the latest titles in various areas of Mathematics and Statistics. The department is also availing the facility of research rooms and HEC digital library. The faculty and research students of the department are engaged in research activities in the areas of Algebra, Numerical Analysis, Fixed point theory, Graph Theory, Fluid Mechanics, Mathematical Inequalities, Partial Differential Equations, Linear Programming, Artificial intelligence and machine learning. The career support program of the Institution is extremely helpful for grooming the personalities of the students and their character building.

VISION

To be among the best Mathematics and Statistics departments in the country and to establish a reputation as a department widely recognized for its good quality teaching and research.

MISSION

The mission of the department is to provide quality teaching and good research environment to its students by establishing effective undergraduate and graduate programs which can produce trained manpower capable of contributing to the advancement of knowledge and improvement of socio-economic conditions at national and international level.

Programs Offered

ADP Mathematics (2 Years)
BS Mathematics with Data Science (4 Years)
BS Financial Mathematics (4 Years)
BS Statistics (4 Years)
BS Mathematics (2.5 Years)
BS Statistics (2.5 Years)
BS Mathematics (2 Years)
BS Statistics (2 Years)
M. Phil Mathematics (1.5/2 Years)
PhD Mathematics (3 Years)

FACULTY OF MATHEMATICS & STATISTICS



Prof. Dr. Abdul Rahim Khan
Chairperson
Department of Mathematics & Statistics



Dr. Ayyaz Ali
Associate Professor
Department of Mathematics & Statistics



Dr. Ather Qayyum
Associate Professor
Department of Mathematics & Statistics



M. Shahid Shahzad
Senior Lecturer



Huma Gull
Lecturer



Shazia Altaf
Lecturer



Bisma Imran
Lecturer



Azra Aziz
Lecturer



Muhammad Hassan
Lecturer



Khadija Sikandar
Program Coordinator
Mathematics & Statistics

Lecturer





ADP MATHEMATICS (2 YEARS) (MORNING/WEEKEND)

DEPARTMENT OF MATHEMATICS & STATISTICS

Course Contents

Calculus-I
Introduction to Programming
Quantitative Reasoning-I*
Natural Sciences **
(Suggested Course: General Physics)
Functional English *
Applications of ICT *
Calculus-II
Discrete Mathematics
Quantitative Reasoning-II *
Expository Writing *
Pakistan Studies *
Arts & Humanities ***
Calculus-III
Linear Algebra
Elementary Differential Equations
Statistics & Probability
Ideology & Constitution of Pakistan *
Islamic Studies *
(Ethics for non-Muslim students)
Social Science ****
Abstract Algebra
Numerical Methods
Data Structure & Algorithms
Ordinary Differential Equations
Civics & Community Engagement *
Entrepreneurship *

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 68
No. of Courses: 25

Entry Requirement
Intermediate or equivalent

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.

BS MATHEMATICS WITH DATA SCIENCE

DEPARTMENT OF MATHEMATICS & STATISTICS



COURSES

Calculus-I
Introduction to Programming
Quantitative Reasoning-I*
Natural Sciences **
(Suggested Course: General Physics)
Functional English *
Applications of ICT *
Calculus-II
Discrete Mathematics
Quantitative Reasoning-II *
Expository Writing *
Pakistan Studies *
Arts & Humanities ***
Calculus-III
Linear Algebra
Elementary Differential Equations
Statistics & Probability
Ideology & Constitution of Pakistan *
Islamic Studies *
(Ethics for non-Muslim students)
Social Science ****
Abstract Algebra
Numerical Methods
Data Structure & Algorithms
Ordinary Differential Equations
Civics & Community Engagement *
Entrepreneurship *
Real Analysis-I
Topology
Partial Differential Equations
Advanced Programming
Introduction to Mechanics
Real Analysis-II
Complex Analysis
Elective-I *****
Introduction to Machine Learning
Introduction to Classical Mechanics
Differential Geometry
Elective-II *****
Elective-III *****
Elective-IV *****
Scientific Writing & Research Methods
Elective-V *****
Elective-V *****
Elective-V *****

Key Facts

Duration: 04 Years
Semesters: 08
Credit Hours: 128
Number of Courses: 45

Entry Requirement

Intermediate or equivalent with at least 2nd Division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.

BS FINANCIAL MATHEMATICS

DEPARTMENT OF MATHEMATICS & STATISTICS

COURSES

Financial Calculus-I
Quantitative Reasoning I
Application of Information and Communication Technologies (ICT)
Islamic studies/Ethics
Mathematical Logic and Set Theory
Functional English
Translation of the Holy Qur'an I
Quantitative Reasoning I
Introduction to Linear Algebra
Application of Information and Communication Technologies (ICT)
Arts and Humanities
Principles of Accounting
Translation of the Holy Qur'an II
Calculus III
Discrete Mathematics
Financial Accounting
Expository Writing
Social Sciences
Macroeconomics
Quantitative Reasoning II
Translation of the Holy Qur'an III
Ordinary Differential Equations
Modern Algebra
Data Structure & Algorithms
Entrepreneurship
Civics and Community Engagement
Introduction to Business Finance
Natural Sciences
Translation of the Holy Qur'an IV
Probability Theory
Operations Research
Real Analysis
Actuarial Mathematics
Quantitative Methods in Business
Data Analytics
Translation of the Holy Qur'an V
Linear Algebra and Applications
Partial Differential Equations
Stochastic Processes
Financial Derivatives
Numerical Analysis
Translation of the Holy Qur'an VI
Stochastic Calculus
Portfolio Theory & Management
Elective I
Elective II
Elective III
Translation of the Holy Qur'an VII
Financial Report Writing
Elective IV
Elective V
Elective VI
Capstone Project
Translation of the Holy Qur'an VIII

Key Facts

Duration: 04 Years
Semesters: 08
Credit Hours: 142

Entry Requirement

Intermediate or equivalent with at least 2nd Division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.

BS STATISTICS

DEPARTMENT OF MATHEMATICS & STATISTICS

COURSES

Introductory Statistics
Calculus-I
Functional English
Ideology and Constitution of Pakistan
Islamic Studies/Ethics
Machine Learning I OR Micro-Economics
Translation of the Holy Qur'an I
Natural Sciences
Mathematical Statistics I
Calculus II
Information and Communication Technologies (ICT)
Arts and Humanities
Data analysis with spreadsheet OR Macro Economics
Basic Statistical Inference
Quantitative Reasoning I
Expository Writing
Social Sciences
Decision Theory
Machine learning II OR Principles of Marketing
Mathematical Statistics II
Translation of the Holy Qur'an III
Introduction to Probability and Distributions
Introduction to Regression and Analysis of Variance
Entrepreneurship
Quantitative Reasoning II
Mathematical Models and Simulation
Introduction to deep learning OR
Business Mathematics and Statistics
Civics and Community Engagement
Translation of the Holy Qur'an IV
Probability Distribution-1
Sampling Technique-I
Design & Analysis of Experiment-I
Regression Analysis
Statistical Packages
Exploratory Data Analysis and Visualization
Translation of the Holy Qur'an V
Probability Distribution-II
Sampling Techniques-II
Design & Analysis of Experiment-II
Bayesian Inference
Official Statistics
Translation of the Holy Qur'an VI
Statistical Inference-1
Econometrics
Elective I
Elective II
Elective III
Translation of the Holy Qur'an VII
Statistical Inference-II
Elective IV
Elective V
Elective VI
Capstone Project
Translation of the Holy Qur'an VIII

Key Facts

Duration: 04 Years
Semesters: 08
Credit Hours: 142
Number of Courses: 55

Entry Requirement

Intermediate or equivalent with at least 2nd Division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS MATHEMATICS (2.5 YEARS) AFTER BA/BSC/B.COM (MORNING/WEEKEND)

DEPARTMENT OF MATHEMATICS & STATISTICS

Course Contents

Abstract Algebra
Numerical Methods
Data Structure & Algorithms
Ordinary Differential Equations
Civics & Community Engagement *
Entrepreneurship *
Real Analysis-I
Topology
Partial Differential Equations
Advanced Programming
Introduction to Mechanics
Real Analysis-II
Complex Analysis
Elective-I *****
Introduction to Machine Learning
Introduction to Classical Mechanics
Differential Geometry
Elective-II *****
Elective-III *****
Elective-IV *****
Scientific Writing & Research Methods
Elective-V *****
Elective-V *****
Elective-V *****

Key Facts

Duration: 2.5 Years
Semesters: 05
Credit Hours: 76
No. of Courses: 26

Entry Requirement

BA/BSc/B.Com or equivalent with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS STATISTICS (2.5 YEARS) AFTER BA/BSC/B.COM (MORNING/WEEKEND)

DEPARTMENT OF MATHEMATICS & STATISTICS

Course Contents

Calculus-I
Calculus II
Introductory Statistics
Regression Analysis
Mathematical Statistics-I
Introduction to Probability Distributions
Probability Distribution-1
Sampling Technique-I
Design & Analysis of Experiment-I
Regression Analysis
Statistical Packages
Exploratory Data Analysis and Visualization
Translation of the Holy Qur'an V
Probability Distribution-II
Sampling Techniques-II
Design & Analysis of Experiment-II
Bayesian Inference
Official Statistics
Translation of the Holy Qur'an VI
Statistical Inference-1
Econometrics
Elective I
Elective II
Elective III
Translation of the Holy Qur'an VII
Statistical Inference-II
Elective IV
Elective V
Elective VI
Capstone Project
Translation of the Holy Qur'an VIII

Key Facts

Duration: 2.5 Years
Semesters: 05
Credit Hours: 86
Number of Courses: 31

Entry Requirement

BA/BSc/B.Com or equivalent with atleast 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS MATHEMATICS (2 YEARS) AFTER ADP (MORNING/WEEKEND)

DEPARTMENT OF MATHEMATICS & STATISTICS

Course Contents

Real Analysis-I
Modern Algebra-I
Complex Analysis
Ordinary Differential Equations(ODE)
Vector and Tensor Analysis
Real Analysis-II
Modern Algebra-II
Set Topology
Classical Mechanics
Partial Differential Equation(PDE)
Differential Geometry
Real Analysis-II
Modern Algebra-II
Set Topology
Classical Mechanics
Partial Differential Equation(PDE)
Differential Geometry
Functional Analysis I
Numerical Analysis-I
Probability Theory
Mathematical Methods-I
Elective-I
Elective-II
Integral Equations
Numerical Analysis-II
Mathematical Statistics-II
Elective-III
Elective-IV

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 69
No. of Courses: 23

Entry Requirement

ADP in relevant Education with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS STATISTICS (2 YEARS) AFTER ADP (MORNING/WEEKEND)

DEPARTMENT OF MATHEMATICS & STATISTICS

Course

Probability Distribution-1
Sampling Technique-I
Design & Analysis of Experiment-I
Regression Analysis
Statistical Packages
Probability Distribution-II
Sampling Techniques-II
Design & Analysis of Experiment-II
Econometrics
Bayesian Inference
Official Statistics
Statistical Inference-1
Bio statistics
Applied Multivariate Analysis
Time Series Analysis
Elective I
Elective-II
Statistical Inference-II
Population Studies
Research Project / Internship
Elective-III
Elective-IV
Operations Research

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 69
No. of Courses: 23

Entry Requirement
ADP in relevant Education with at least 2nd division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



M. PHIL IN MATHEMATICS (MORNING/WEEKEND)

DEPARTMENT OF MATHEMATICS

Courses

- Research Methodology
- Non-Linear Ordinary Differential Equations-I
- Elective I
- Elective II
- Advanced Functional Analysis
- Advanced Partial Differential Equations
- Elective III
- Elective IV
- Thesis(continued) or 2 Elective courses
- Thesis

List of Core Courses

- Research Methodology
- Non-Linear Ordinary Differential Equations-I
- Advanced Functional Analysis
- Advanced Partial Differential Equations

Elective Courses

- Advanced Numerical Analysis
- Theory of Fluids
- Mathematical Inequalities
- Graph Theory
- Linear Programming
- Fixed Point Theory
- Heat Transfer Analysis
- Commutative Algebra
- Numerical Solution of Partial Differential Equations-I
- Theory of Rings-I
- Linear Algebra
- Advanced Fluid Dynamics-I
- Advanced Electromagnetic Theory-I
- Fourier Series-I
- Near Rings-I
- Algebraic Topology-I
- Classical Electrodynamics-I
- Computer Aided Geometric Design-I
- Magneto- Hydrodynamics
- Perturbation Analysis
- Computational Fluid Dynamics for Laminar Flows
- Computer Graphics
- Parallel Scientific Computing
- Theory of B- Splines
- Approximation Theory
- Compressible Flows

Key Facts

Duration: 1.5/2 Years
Semesters: 03/04
Credit Hours: 30

Distribution of Credit Hours

08 Subjects: 24 Credit Hours
01 Thesis: 06 Credit Hours
or 2 elective courses in lieu of research.

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-C) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:

For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS

For registration for GAT Test you need to visit **www.nts.org.pk**

Syllabus for NTS GAT OR USP ADMIT TEST

For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php

PhD MATHEMATICS (WEEKEND)

DEPARTMENT OF MATHEMATICS & STATISTICS

Curriculum

Elective I
Elective II
Elective III
Elective IV
Elective V
Elective VI
Research Thesis

PhD Fields

Mathematical Inequalities
Graph Theory
Fixed Point Theory
Algebra
Partial Differential Equations
Fluid Mechanics

Elective Courses

Viscous Fluids I
Optimization Theory
Perturbation Method I
Advanced Fixed-Point Theory
Numerical Solutions of Ordinary Differential Equations
Topics in Ring Theory
Numerical Linear Algebra
Approximation Theory and Application
Lattice Theory
Variational Inequalities and Applications
Integral Inequalities
Numerical Solutions of Partial Differential Equations I
Newtonian Fluid Mechanics
Physical Turbulent Flows
Advanced Topics in Graph Theory
Commutative Algebra I
Advanced Topology I
General Relativity
Numerical Optimization
Cryptography
Finite Fields
Fuzzy Logic and its Applications
Parallel Solutions of Partial Differential Equations
MHD and Porous Media
Advanced Modern Algebra with Applications
Representation Theory of Finite Groups
Classical Theory of Fields
Momentum and Thermal Boundary Layer Theory
Stochastic Processes
Convolutions in Geometric function Theory
Semigroup Theory
Financial Mathematics
Mathematical Techniques for Boundary Value Problems
Heat and Mass Transfer
Relativistic Theory of Black Holes
Theory of Abel Grassmann's Groupoids
Symmetry Methods in Differential Equations
General Linear Models
Rings and Modules
Continuum Mechanics
Numerical Simulation of Reactive Flows
BCI Algebras
Direct and Inverse Problems in Wave Propagation
Commutative Algebra and Algebraic Geometry
Hilbert Space Methods
Fuzzy Graphs and Hypergraphs
Topics in Numerical Analysis I
Topics in Measure Theory
Fractional Calculus
Advanced Partial Differential Equations
Elastodynamics
Fluid and Thermodynamics
Magneto Hydrodynamics
Fractional Differential Equations
Fuzzy Group Theory
Non-Newtonian Fluid Mechanics
Advanced Mathematical Analysis
Advanced Linear Algebra
Advanced Integral Equations
Graph Valuation Theory
Advanced Analytic Dynamics
Advanced Convex Analysis
BCK Algebra Theory
Advanced Numerical Analysis
Theory of Spline Functions
Viscous Fluid II
Representation Theory
Advanced Measure Theory
Complex Analysis of Several Variables
Spectral Methods in Fluid Dynamics
Fuzzy Analysis
Advanced Topics in Graph Valuation Theory
Complexity Theory
Turbulence Modeling
Advanced Differential Equations
Commutative Algebra II
Perturbation Methods II
Boundary Layer Flows
Homological Algebra
Field Extension and Galois Theory
Numerical Solutions of Partial Differential Equations II
General Relativity
Topics in Numerical Analysis II
Near Ring II

Key Facts

Duration: 03 Years
Semesters: 06

Entry Requirement

1. Having an MS/M.Phil. (Mathematics) /Equivalent degree in 1st Division or minimum CGPA 3.00 out of 4.00
2. Having passed GRE Mathematics (International) with 60% marks or USP admission test with 70% marks
3. Having passed an interview conducted by the Department of Mathematics.



DEPARTMENT OF CHEMISTRY

Introduction

The Department of Chemistry is committed to delivering high-quality education and fostering research excellence to contribute meaningfully to scientific advancement and societal development. With a focus on both theoretical and practical aspects of chemistry, the department strives to provide a robust academic foundation for students at undergraduate and graduate levels. Faculty members are dedicated professionals actively engaged in research and innovation, working tirelessly to uplift the academic standards of the University. To meet the scientific and technological demands of the 21st century, the department emphasizes hands-on, activity-based learning and interdisciplinary approaches. By building strong academic and research collaborations with national and international institutions, the Department of Chemistry creates opportunities for students to grow academically, professionally, and ethically.

Mission

The Department of Chemistry aims to provide superior education and cutting-edge research training in the chemical sciences, equipping students with the knowledge and skills required to address current and future challenges. Through a combination of rigorous coursework, laboratory training, and collaborative research, the department encourages innovation, critical thinking, and lifelong learning. Faculty members are devoted to achieving excellence in teaching and research, continuously enhancing the academic stature of the University. By promoting partnerships with local and global institutions, the department fosters a dynamic environment for student development, scientific inquiry, and community impact.

Programs Offered

ADP Chemistry (2 Years)
BS Chemistry (4 Years)
M.Phil Chemistry (1.5/2 Years)

FACULTY OF NATURAL SCIENCES



Prof. Dr. Zahid H. Chohan
Professor/Chairperson
Department of Chemistry



Prof. Dr. Misbah Ul Islam
Professor/Chairperson
Department of Physics



Prof. Dr. Amer Bashir Ziya
Professor
Department of Physics



Dr. Umar Asim
Assistant Professor
Program Coordinator/Physics & Chemistry





ADP CHEMISTRY (2 YEARS) (MORNING)

Department of Chemistry

Course Contents

- Fundamentals of Chemistry
- Principles of Biochemistry
- Quantitative Reasoning – I
- Natural Science (Environmental Sciences)
- Functional English
- Applications of ICT
- Translation of Holy Quran-I
- Principles of Organic Chemistry
- Principles of Inorganic Chemistry
- Principles of Physical Chemistry
- Quantitative Reasoning – II
- Expository Writing
- Pakistan Studies
- Translation of Holy Quran-II
- Fuel Chemistry
- Principles of Analytical Chemistry
- Principles of Polymer Chemistry
- Introduction to Nano-chemistry
- Ideology & Constitution of Pakistan
- Islamic Studies * (Ethics for non-Muslim students)
- Arts & Humanities
- Translation of Holy Quran-III
- Forensic Chemistry
- Industrial Chemistry
- Environmental Chemistry
- Pharmaceutical Chemistry
- Introduction to Sociology
- Civics & Community Engagement
- Entrepreneurship
- Translation of Holy Quran-IV

Key Facts

Duration:	02 Years
Semesters:	04
Number of Courses:	24
Credit Hours:	71

Entry Requirement

Higher Secondary School Certificate (involving 12 years of schooling) or an IBCC equivalent qualification at least 45% marks with a subject of Chemistry.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS CHEMISTRY (4 YEARS) (MORNING)

Department of Chemistry

Course Contents

- Fundamentals of Chemistry
- Principles of Biochemistry
- Quantitative Reasoning – I *
- Natural Science **
- Functional English *
- Applications of ICT *
- Principles of Organic Chemistry
- Principles of Inorganic Chemistry
- Principles of Physical Chemistry
- Quantitative Reasoning – II *
- Expository Writing *
- Pakistan Studies *
- Fuel Chemistry
- Principles of Analytical Chemistry
- Principles of Polymer Chemistry
- Introduction to Nano-chemistry
- Ideology & Constitution of Pakistan *
- Islamic Studies * (Ethics for non-Muslim students)
- Arts & Humanities ***
- Forensic Chemistry
- Industrial Chemistry
- Environmental Chemistry
- Pharmaceutical Chemistry
- Introduction to Sociology (Social Sciences ****)
- Civics & Community Engagement *
- Entrepreneurship *
- Advanced Organic Chemistry
- Advanced Inorganic Chemistry
- Advanced Physical Chemistry
- Advanced Analytical Chemistry
- Soil Chemistry
- Computational Chemistry
- Agricultural Chemistry
- Petrochemicals
- Surface Chemistry
- Scientific Writing & Research Methods
- Statistics for Chemists
- Chemical Safety & Risk Management
- Chemistry of Fertilizers
- Electrochemistry
- Simulation of Chemical Reactions
- Materials Science ******
- Renewable Energy & Environmental Sustainability
- Industrial Waste Treatment & Pollution Control
- Artificial Intelligence in Chemistry ******
- Quality Control & Assurance
- Field Experience/Internship

(Eligible for 5th to 8th semester students)

- Capstone Project
- Translation of Holy Quran-VIII

Key Facts

Duration:	04 Years
Semesters:	08
Number of Courses:	45
Credit Hours:	137

Entry Requirement

Higher Secondary School Certificate (involving 12 years of schooling) or an IBCC equivalent qualification at least 45% marks with a subject of Chemistry.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



M.PHIL CHEMISTRY (MORNING/WEEKEND)

DEPARTMENT OF CHEMISTRY

Course Contents

Research Work

- Scientific Writing & Research Methods *
- Chemistry of Organometallics
- Surface Chemistry
- Chemistry of Dyes and Pigments
- Fehm-e-Quran
- Advanced Techniques in Chemistry *
- Metal-based drugs
- Nanochemistry
- Advanced Electrochemistry
- Fehm-e-Quran
- Thesis ***

Course Contents

Course Work

- Scientific Writing & Research Methods *
- Chemistry of Organometallics
- Surface Chemistry
- Chemistry of Dyes and Pigments
- Fehm-e-Quran
- Advanced Techniques in Chemistry *
- Metal-based drugs
- Nanochemistry
- Advanced Electrochemistry
- Fehm-e-Quran
- Environmental Impact of Chemical Industries
- Alternative Energy Sources

Key Facts

Duration: 1.5/2 Years
Semesters: 03/04
Credit Hours: 32

Distribution of Credit Hours

12 Subjects: 26 Credit Hours
Compulsory Courses 6

Entry Requirement

1. Sixteen years of schooling or 4 year education in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-C) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:

For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS

For registration for GAT Test you need to visit **www.nts.org.pk**

Syllabus for NTS GAT OR USP ADMIT TEST

For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



DEPARTMENT OF PHYSICS

Introduction

The Department of Physics is dedicated to providing high-quality education and research guidance to its students, with the overarching goal of benefiting the wider community. Faculty members within the Department are diligently working towards attaining excellence in their profession, harnessing their full potential to enhance the academic standards of the University. Currently, the department offers an undergraduate/graduate program. To align with the demands of the 21st century and broaden students' perspectives, the Department emphasizes activity-based learning approaches. By forging academic and research partnerships with both local and international institutions, the Department of Physics creates an enabling environment for the academic and professional growth of its students.

Vision

The Department of Physics is striving to elevate its national recognition in physics education and research, with the goal of becoming a premier institution for fostering proficient and passionate physicists.

Mission

The Department of Physics is committed to provide top-notch education and research guidance to its students, aiming to benefit the broader community. Every faculty member in the Department is dedicated to achieve excellence in their profession, channeling their full potential towards enhancing the academic standards of the University. Presently, the department offers graduate/undergraduate programs. To align with the demands of the 21st century and broaden students' perspectives, the department emphasizes activity-based learning. Through forging academic and research partnerships with both local and international institutions, the Department of Physics fosters an environment conducive to the academic and professional growth of its students.

Programs Offered

ADP Physics (2 Years)
BS Physics (4 Years)
M.Phil Physics (1.5/2 Years)



ADP PHYSICS (2 YEARS) (MORNING)

Department of Physics

Course Contents

- Functional English
- Ideology and Constitution of Pakistan
- Islamic Studies/Ethics
- Pakistan Studies
- Calculus-I
- Introductory Mechanics
- Introductory Mechanics Lab
- Waves and Optics
- Waves and Optics Lab
- Arts and Humanities
- Applications of information & Communication Technologies (ICT)
- Quantitative Reasoning-I
- Physical Chemistry
- Calculus-II
- Electricity and Magnetism
- Electricity and Magnetism Lab
- Quantitative Reasoning-II
- Expository Writing
- Introduction to Sociology (Social Sciences)
- Heat and Thermodynamics
- Heat and Thermodynamics Lab
- Differential Equations
- Linear Algebra
- Civics and Community Engagement
- Natural Sciences (Environmental Sciences)
- Entrepreneurship
- Modern Physics
- Modern Physics Lab
- Vector Calculus
- Classical Mechanics
- Translation of the Holy Quran

Key Facts

Duration:	02 Years
Semesters:	04
Number of Courses:	30
Credit Hours:	70

Entry Requirement

Higher Secondary School Certificate (involving 12 years of schooling) or an IBCC equivalent qualification at least 45% marks with a subject of Mathematics or Physics.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS PHYSICS (4 YEARS) (MORNING)

Department of Physics

Course Contents

- Functional English
- Ideology and Constitution of Pakistan
- Islamic Studies/Ethics
- Pakistan Studies
- Calculus-I
- Introductory Mechanics
- Introductory Mechanics Lab
- Waves and Optics
- Waves and Optics Lab
- Arts and Humanities
- Applications of information & Communication Technologies (ICT)
- Quantitative Reasoning-I
- Physical Chemistry
- Calculus-II
- Electricity and Magnetism
- Electricity and Magnetism Lab
- Quantitative Reasoning-II
- Expository Writing
- Introduction to Sociology (Social Sciences)
- Heat and Thermodynamics
- Heat and Thermodynamics Lab
- Differential Equations
- Linear Algebra
- Feham ul Quran-1
- Civics and Community Engagement
- Natural Sciences (Environmental Sciences)
- Entrepreneurship
- Modern Physics
- Modern Physics Lab
- Vector Calculus
- Classical Mechanics
- Fehm ul Quran -II
- Electronics –I
- Electronics –I Lab
- Mathematical Methods of Physics – I
- Electromagnetic Theory
- Human Resource management
- Scientific Inquiry & Research Methods
- Electronics-II
- Electronics-II Lab
- Quantum Mechanics –I
- Mathematical Methods of Physics-II
- Electrodynamics & Special Relativity
- Condensed Matter Physics
- Atomic & Molecular Physics
- Atomic & Molecular Physics Lab
- Quantum Mechanics –II
- Nuclear Physics
- Nuclear Physics Lab
- Elective – I
- Elective – II
- Statistical Mechanics
- Elective –III
- Elective-IV
- Computational Physics
- Artifical Intelligence in Physics
- Capstone Research Project

Key Facts

Duration:	04 Years
Semesters:	08
Number of Courses:	78
Credit Hours:	136

Entry Requirement

Higher Secondary School Certificate (involving 12 years of schooling) or an IBCC equivalent qualification at least 45% marks with a subject of Mathematics or Physics.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



M.PHIL PHYSICS (MORNING/WEEKEND)

DEPARTMENT OF PHYSICS

Course Contents

- Advance Mathematical Methods of Physics
- Advance Quantum Mechanics
- Elective I
- Elective II
- Techniques of Experimental & Computational Physics
- Advance Electrodynamics
- Elective III
- Elective IV
- Fehm-e-Quran
- Thesis

Elective Courses

- Statistical Physics
- Group Theory
- Atomic Physics
- Renewable Energy Resources
- Conduction in Solids
- Soil Physics
- Environmental and Atmospheric Physics
- Research Methodology
- Photovoltaic Materials
- Polymers Physics
- Classical Mechanics
- Magnetic Properties of Materials
- Magnetism in Condensed Matter
- Condensed Matter Theory-I
- Quantum Information Theory-I
- Plasma Physics-I
- Plasma Physics-II
- Particle Physics
- General Relativity and Cosmology
- Accelerator Techniques for Materials
- Solid State Physics
- Solid State Theory
- Advanced Nuclear Theory-I
- Advanced Nuclear Theory-II
- Laser Physics – I
- Laser Physics – II
- Optical Properties of Solid
- Dielectric Properties of Materials
- Solar Energy
- Wind Energy
- Low Temperature Physics
- Solid State Chemical Reaction Kinetic Modeling
- Nanophysics and Nanotechnology I
- Materials Science
- Spintronics
- Thin Films Technology
- Advance Medical Physics
- Radiation Physics
- Radiation Protection and Health Physics
- Glass Systems

Key Facts

Duration: 1.5/2 Years

Semesters: 03/04

Credit Hours: 32

Distribution of Credit Hours

08 Subjects: 32 Credit Hours

Thesis: 06 Credit Hours

or 2 elective courses in lieu of Thesis.

Entry Requirement

1. Sixteen years of education or BS 4 year in relevant field from HEC recognized DAI will be required for admission.
2. USP-Admit Test conducted by the USP Admission office or GAT-General (CAT-C) (www.nts.edu.pk/gat/gat.asp) with a minimum 50% cumulative score will be required at the time of admission.

Important Note:

For Admission in MS/MPhil/MBA/ MSC Engineering Programs, passing of USP ADMIT TEST (By USP) or GAT (General) by NTS is mandatory.

GAT by NTS

For registration for GAT Test you need to visit www.nts.org.pk

Syllabus for NTS GAT OR USP ADMIT TEST

For Syllabus of both tests, please visit https://www.nts.org.pk/Products/GATGEN/gat-g-introduction.php



DEPARTMENT OF BOTANY

Introduction

The Department of Botany fosters a vibrant academic atmosphere dedicated to the scientific study of plant life. Our focus is on understanding the structure, function, diversity, and ecological significance of plants. By combining modern teaching strategies with hands-on laboratory work and field research, we aim to develop a deep-rooted scientific curiosity and environmental awareness in our students. The department integrates classical botanical knowledge with contemporary innovations in plant biotechnology, physiology, taxonomy, and ecology to address challenges related to sustainability, agriculture, and climate change.

Vision

The Department of Botany envisions becoming a leading center for excellence in plant sciences through education, research, and sustainable practices, contributing to the preservation of biodiversity and the advancement of green technologies.

Mission

Our mission is to empower students with a comprehensive understanding of plant biology while promoting cutting-edge research and community-based environmental solutions. We aim to bridge academic learning with practical application in areas such as agriculture, forestry, conservation, and biotechnology. Through interdisciplinary collaboration and outreach, we are committed to addressing global issues like food security, ecosystem restoration, and climate resilience while nurturing future leaders in plant science.

Programs Offered

ADP Botany (2 Years)

BS Botany (4 Years)



ADP BOTANY (2 YEARS) (MORNING/WEEKEND)

DEPARTMENT OF ALLIED HEALTH SCIENCES

Course Contents

Cell Biology
Diversity of Plants
Islamic Studies
Functional English
Ideology & Constitution of Pakistan
Molecular Genetics
Fundamental of Plant Taxonomy
Biodiversity & conservation
Fundamental of Genetics & Evolution
Applications of Information & Communication Technologies (ICT)
Quantitative Reasoning I
Arts & Humanities
Phycology & Bryology
Mycology
Plant Anatomy & Embryology
Expository Writing
Quantitative Reasoning II
Social Sciences
Phytogeography
Principles of Plant Ecology
Principles of Plant Biochemistry
Civics & Community Engagement
Entrepreneurship
Natural Science

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 66
Number of Courses: 25

Entry Requirement

Intermediate or equivalent with at least 2nd Division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS BOTANY (4 YEARS)

DEPARTMENT OF ALLIED HEALTH SCIENCES

Course Contents

Cell Biology
Diversity of Plants
Islamic Studies
Functional English
Ideology & Constitution of Pakistan
Molecular Genetics
Fundamental of Plant Taxonomy
Biodiversity & conservation
Fundamental of Genetics & Evolution
Applications of Information & Communication Technologies (ICT)
Quantitative Reasoning I
Arts & Humanities
Phycology & Bryology
Mycology
Plant Anatomy & Embryology
Expository Writing
Quantitative Reasoning II
Social Sciences
Phytogeography
Principles of Plant Ecology
Principles of Plant Biochemistry
Civics & Community Engagement
Entrepreneurship
Advanced Plant Ecology
Advanced Plant Biochemistry
Advanced Plant Physiology
Microbial Botany
Pteridophytes & Gymnosperms
Biostatistics
Systematics of Angiosperms
Plant Pathology
Sustainable Development Goals
Artificial Intelligence (AI) in Botany
Elective – I
Fundamentals of Plant Physiology
Analytical Techniques in Botany
Field Botany
Forensic Botany
Scientific Inquiry & Research Methods
Elective – II
Plant Biotechnology
Economic & Industrial Botany
Evolutionary Trends in Plants
Elective – III
Capstone Project

Key Facts

Duration: 4 Years
Semesters: 08
Credit Hours: 135
Number of Courses: 46

Entry Requirement

- Intermediate or equivalent (12 years) qualification with minimum (45 %) marks
- In case of O Levels, A Levels, American High School Diploma or any other equivalent foreign qualification (45%) marks or grades etc.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



DEPARTMENT OF ZOOLOGY

Introduction

Introduction

The Department of Zoology provides a dynamic and intellectually stimulating environment centered on the study of animal life and biodiversity. Through the integration of innovative teaching methodologies and active student-faculty research collaboration, the department strives to instill a lasting curiosity and understanding of zoological sciences. Emphasizing fieldwork, laboratory techniques, and computational analysis, the program is designed to explore and address ecological, physiological, behavioral, and conservation challenges relevant to both natural ecosystems and human society.

Vision

The Department of Zoology envisions becoming a center of excellence in animal sciences by nurturing academic achievement, promoting biodiversity conservation, and contributing to global zoological research and education.

Mission

Our mission is to advance knowledge in animal biology by fostering high-quality research, comprehensive education, and community engagement. We are committed to addressing contemporary environmental and ecological issues, enhancing wildlife conservation efforts, and preparing students for impactful careers in academia, environmental management, health sciences, and beyond. Through interdisciplinary collaboration, ethical research, and sustainable practices, we aim to contribute meaningfully to both local and global zoological sciences.

Programs Offered

ADP Zoology (2 Years)

BS Zoology (4 Years)



ADP ZOOLOGY (2 YEARS) (MORNING/WEEKEND)

DEPARTMENT OF ALLIED HEALTH SCIENCES

Course Contents

Diversity of Invertebrates
Functional English
Ideology and Constitution of Pakistan
Islamic Studies OR Ethics
Basis Chemistry
Diversity of Plants
Plant Physiology & Ecology
Applications of Information and Communication Technologies (ICT)
Arts & Humanities (Foreign Language)
Quantitative Reasoning-I
Cell Biology
Diversity of Chordates
Social Sciences
Quantitative Reasoning-II
Animal Ecology
Animal Form & Function I (Comparative Anatomy)
Animal Behavior
Expository Writing
Entrepreneurship
Natural Science
Civics and Community Engagement
Evolution
Animal Form & Function – II (Comparative Physiology)
Developmental Biology

Key Facts

Duration: 2 Years
Semesters: 04
Credit Hours: 66
Number of Courses: 23

Entry Requirement

Intermediate or equivalent with at least 2nd Division.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS ZOOLOGY (4 YEARS)

DEPARTMENT OF ALLIED HEALTH SCIENCES

Course Contents

Diversity of Invertebrates
Functional English
Ideology and Constitution of Pakistan
Islamic Studies OR Ethics
Basis Chemistry
Diversity of Plants
Plant Physiology & Ecology
Applications of Information and Communication Technologies (ICT)
Arts & Humanities (Foreign Language)
Quantitative Reasoning-I
Cell Biology
Diversity of Chordates
Social Sciences
Quantitative Reasoning-II
Animal Ecology
Animal Form & Function I (Comparative Anatomy)
Animal Behavior
Expository Writing
Entrepreneurship
Natural Science
Civics and Community Engagement
Evolution
Animal Form & Function – II (Comparative Physiology)
Developmental Biology
Marine Biology
Principles of Genetics
Zoogeography & Paleontology
Principles of Systematic Zoology
Biostatistics
Principles of Biochemistry
Fisheries & Aquaculture
Research Methodologies & Bioethics
Entomology
Molecular Biology
Elective – I
Elective – II
Wildlife Conservation & Management
Microbiology & Immunology
Economic Zoology
Elective – III
Elective – IV
Computational Biology
Capstone
Elective – V
Elective – VI
Elective – VII

Key Facts

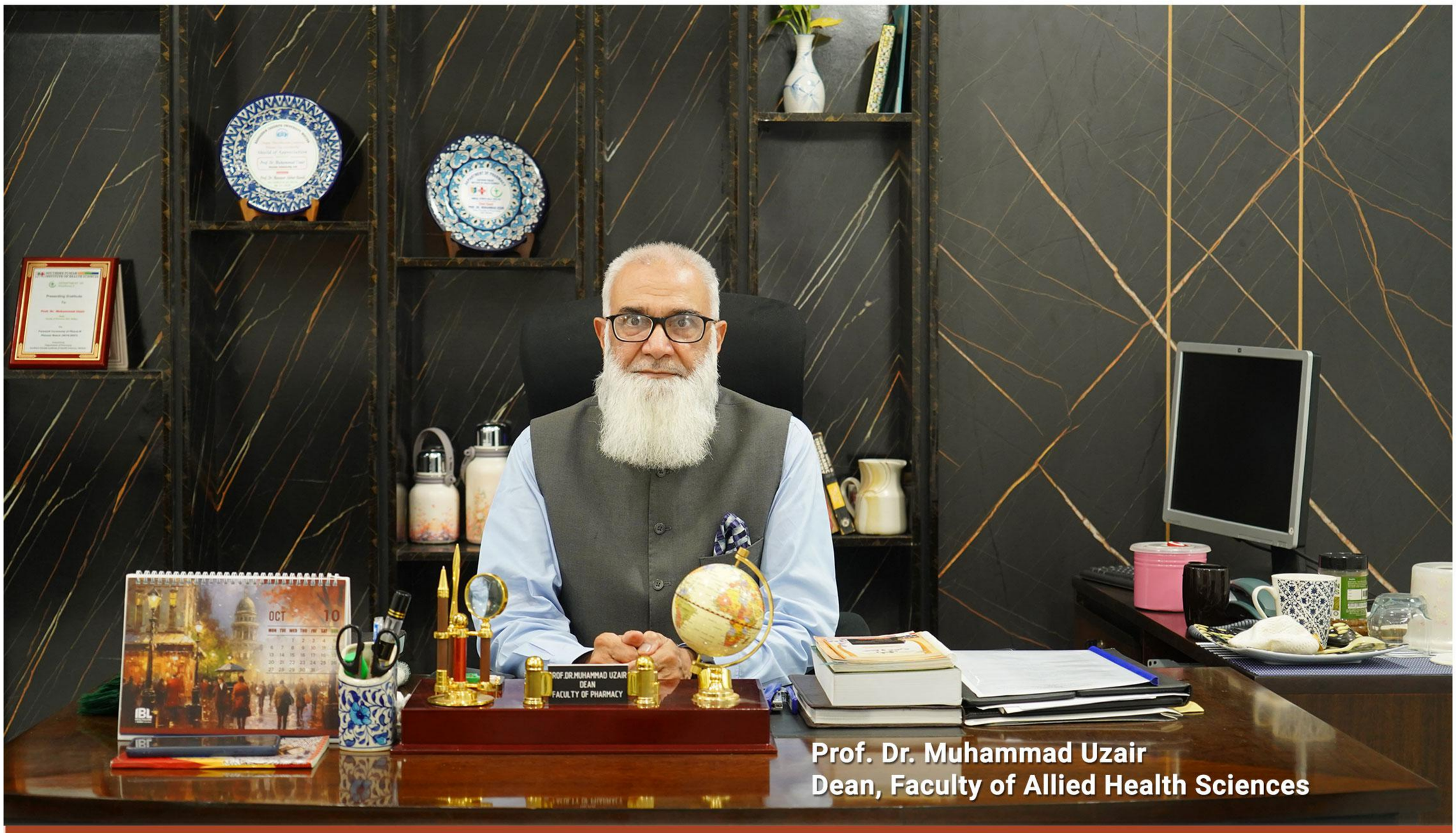
Duration: 4 Years
Semesters: 08
Credit Hours: 135
Number of Courses: 46

Entry Requirement

- Intermediate or equivalent (12 years) qualification with minimum (45 %) marks
- In case of O Levels, A Levels, American High School Diploma or any other equivalent foreign qualification (45%) marks or grades etc.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



Prof. Dr. Muhammad Uzair
Dean, Faculty of Allied Health Sciences

FACULTY OF ALLIED HEALTH SCIENCES

Introduction

This faculty is dedicated to training healthcare professionals who support clinical, diagnostic, and nutritional services. It houses the Departments of Physical Therapy, Medical Laboratory Technology, and Human Nutrition & Dietetics. Programs are aligned with HEC and respective health councils, offering hands-on clinical training in affiliated hospitals and diagnostic labs. Physical Therapy students receive training in rehabilitation, musculoskeletal health, and therapeutic techniques. Medical Laboratory Technology focuses on clinical pathology, hematology, and diagnostic microbiology, preparing students for laboratory-based roles in healthcare. Human Nutrition & Dietetics provides education on diet planning, nutritional therapy, and public health nutrition. The faculty integrates classroom learning with practical rotations and community-based research to promote preventive healthcare. Graduates are well-equipped for careers in hospitals, rehabilitation centers, laboratories, and health organizations, contributing to the improvement of Pakistan's healthcare delivery system.

Programs Offered

- Doctor of Physical Therapy (DPT)
- BS Medical Laboratory Technology (MLT)
- BS Human Nutrition & Dietetics (HND)
- BS Dental Technology (DT)
- BS Sports Sciences Technology (SST)

FACULTY OF ALLIED HEALTH SCIENCES



Prof. Dr. Muhammad Uzair
Dean
Allied Health Sciences



Dr. Yasmeen Mushtaq
HOD
Allied Health Sciences



Dr. Makhdoom M. Hamza
Lecturer
Physical Therapy



Dr. Muhammad Ahmad
Lecturer
Physical Therapy



Dr. Maryam Muneer
Demonstrator Physical Therapy
Program Coordinator
Allied Health Sciences & Pharmacy



Dr. Hamd Hooria
Demonstrator
Physical Therapy



Ali Haider
Lecturer
Medical Laboratory Technology



Rida Fatima
Lecturer
Medical Laboratory Technology



Bilawal Abbas
Demonstrator
Medical Laboratory Technology



Aimen Mazhar
Lecturer
Human Nutrition and Dietetics

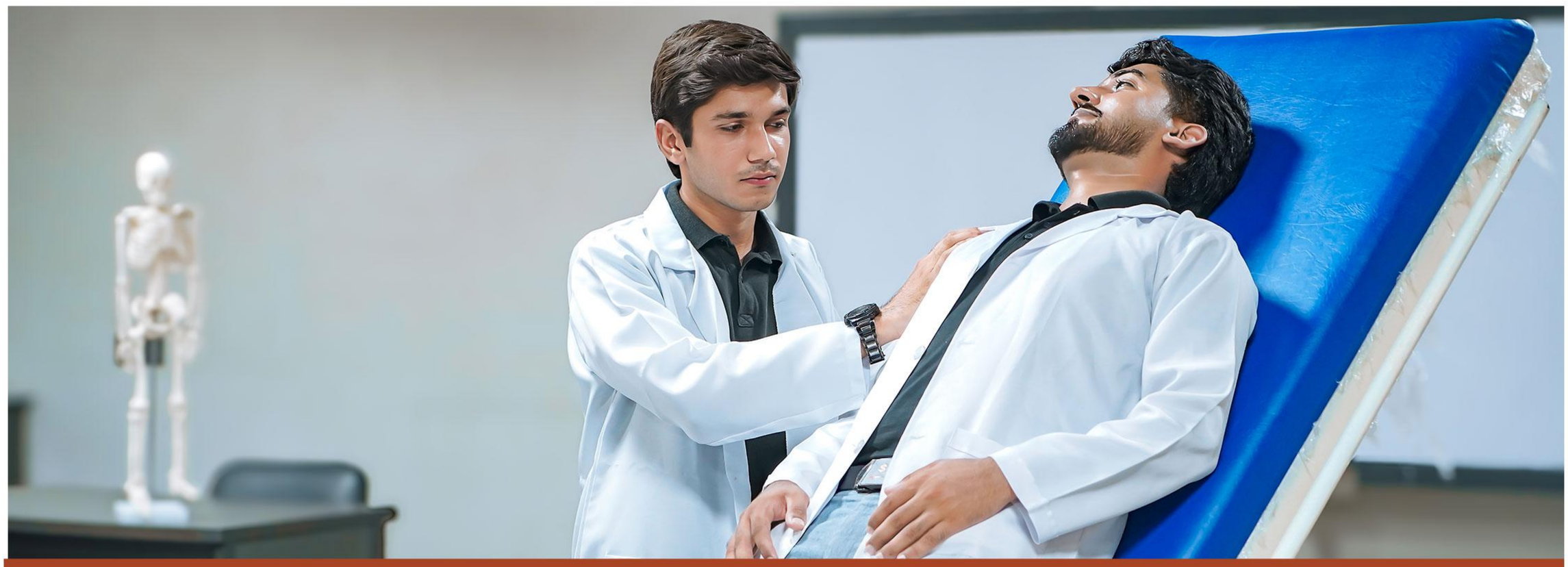


Aiman Fatima Zafar
Lecturer
Human Nutrition and Dietetics



Tabinda Waseem
Demonstrator
Human Nutrition and Dietetics





DOCTOR OF PHYSICAL THERAPY (DPT) (5 YEARS) (MORNING)

Admission Intake only in Fall Session

Course Contents

Anatomy - I
Physiology – I
Kinesiology – I
Functional English *
Natural Sciences **
Arts & Humanities ***
Understanding of Holy Quran – I *
Anatomy – II
Physiology – II
Kinesiology – II
Quantitative Reasoning – I *
Expository Writing *
Pakistan Studies *
Understanding of Holy Quran – II *
Anatomy – III 3
Physiology – III
Medical Physics
Principles of Biochemistry
Applications of ICT *
Quantitative Reasoning – II *
Neuro Anatomy
Biomechanics & Ergonomics
Human Psychology 2
Ideology & Constitution of Pakistan *
Civics & Community Engagement *
Entrepreneurship *
Islamic Studies *
Social Sciences ****
Exercise Physiology
Pharmacology & Therapeutics – I
Physical Agents & Electrotherapy – I
Community Medicine & Rehabilitation
Pathology & Microbiology – I
Artificial Intelligence in Healthcare
Supervised Clinical Practice – I
SEMESTER VI
Pharmacology & Therapeutics – II
Physical Agents & Electrotherapy – II
Therapeutic Exercises & Techniques
Sustainable Development Goals:
Health & Wellbeing
Pathology & Microbiology – II
Molecular Biology & Genetics
Supervised Clinical Practice – IIMESTER VII
Medicine – I
Surgery – I
Musculoskeletal Physical Therapy
Radiology & Diagnostic Imaging
Scientific Inquiry & Research Methods
Supervised Clinical Practice – III
Neurological Physical Therapy
Medicine – II
Surgery – II
Sports Physical Therapy
Biostatistics
Professional Practice in Healthcare
Supervised Clinical Practice – IV
Cardiopulmonary Physical Therapy
Prosthetics & Orthotics
Clinical Decision Making & Differential
Diagnosis
Emergency Procedures in Physical Therapy
Evidence Based Practice
Supervised Clinical Practice – V 4
Capstone / Research Project 3 Capstone / Research
Manual Therapy
Integumentary Physical Therapy
Women's Health Physical Therapy
Pediatric & Neonatal Physical Therapy
Geriatric Physical Therapy
Supervised Clinical Practice – VI

Key Facts

Duration:	05 Years
Semesters:	10
Number of Courses:	87
Credit Hours:	180
Research project	03
Internship/Field Experience	03

Entry Requirement

HSSC/A-levels/Equivalent (12 years of schooling) in Pre-Medical Group with minimum of 60% marks is the basic eligibility for program.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS HUMAN NUTRITION & DIETETICS (HND) (4 YEARS) (MORNING)

Course Contents

Functional English
Quantitative Reasoning-I
Natural Sciences
Arts and Humanities
Ideology and Constitution of Pakistan
Basic Biochemistry
Expository Writing
Quantitative Reasoning-II
Social Sciences
Islamic Studies/Ethics
Basic Anatomy
Basic Physiology
Entrepreneurship
Citizenship Education and Community Engagement
Applications of Information and Communication Technologies (ICT)
General Pathology
Fundamentals of Human Nutrition
Introduction to Food Science and Technology
English Proficiency-1
Macronutrients in Human Nutrition
Food Microbiology
Micronutrients in Human Nutrition
Principles of Nutritional Assessment
Nutrition through Lifecycle
Fundamentals of Food Service Management
English Proficiency
Functional Foods & Nutraceutical
Clinical Nutrition -I
Hospital Dietetics
Nutritional Immunology
Medical Nutrition Therapy -I
Drug Nutrient Interaction
English Proficiency
Elective 1
Clinical Nutrition – I
Research Methodology in Nutrition
Elective 2
Medical Nutrition Therapy – II
Clinical Aspects of Sports Nutrition
English Proficiency
Food laws & Regulations
Nutritional Practices in Critical Care
Basics of Nutrigenomics and Proteomics
Recent Advances in Nutrition & dietetics
Nutritional Counselling
Skills
Internship/Field Experience
English Proficiency
Public Health Nutrition
Biotechnology in Nutrition and Dietetics
Nutrition and Psychology
Food Toxicology and Additives
English Proficiency
Capstone Project

Key Facts

Duration:	04 Years
Semesters:	08
Number of Courses:	81
Credit Hours:	135

Entry Requirement

HSSC/A-levels/Equivalent (12 years of schooling) in Pre-Medical Group with minimum of 50% marks is the basic eligibility for program.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS MEDICAL LABORATORY TECHNOLOGY (MLT) (4 YEARS) (MORNING)

Course Contents

- Human Physiology
- Introduction to Medical Biochemistry
- Quantitative Reasoning – I
- Functional English
- Islamic Studies / Ethics
- Applications of ICT
- Introduction to Medical Laboratory Technology
- First Aid & Emergency Care
- Introduction to Medical Equipment & Technology
- Introduction to Allied Health Sciences – I
- Patient Safety & Infection Control
- Quantitative Reasoning – II
- Social Sciences
- Introduction to Allied Health Sciences – II
- General Pathology
- Introduction to Public Health and Epidemiology
- Natural Science
- Arts & Humanities
- Civics and Community Engagement
- Ideology and Constitution of Pakistan
- Understanding of Holy Quran – I
- General Pharmacology
- Understanding of Holy Quran – II
- Expository Writing
- Healthcare Systems & Policies
- Healthcare Marketing & Management
- Introduction to Nursing Practice
- Entrepreneurship
- Pakistan Studies
- Hematology
- Clinical Biochemistry
- Clinical Bacteriology and Virology
- Medical Laboratory Instrumentations
- Molecular Biology
- Supervised Clinical Practice – I (Biochemistry)
- Chemical Pathology
- Medical Parasitology & Mycology
- Scientific Writing and Research Methods
- Biostatistics
- Supervised Clinical Practice – II (Microbiology)
- Immunology & Serology
- Blood Bank & Transfusion Medicine
- Bioinformatics
- Biomarkers in Disease Diagnosis
- Supervised Clinical Practice – III (Hematology)
- Artificial Intelligence in Health Care
- Clinical Lab Management
- Cytology and Histotechniques
- Biotechnology
- Supervised Clinical Practice – IV (Serology & Immunology)
- Capstone Project

Key Facts

Duration:	04 Years
Semesters:	08
Number of Courses:	86
Credit Hours:	152

Entry Requirement

HSSC/A-levels/Equivalent (12 years of schooling) in Pre-Medical Group with minimum of 50% marks is the basic eligibility for program.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS DENTAL TECHNOLOGY (DT) (4 YEARS) (MORNING)

Course Contents

- Human Anatomy
- Human Physiology
- Introduction to Medical Biochemistry
- Quantitative Reasoning – I *
- Functional English *
- Islamic Studies *

(Religious Edu / Ethics for non-Muslim students)

- Applications of Information and Communication Technologies (ICT) *
- Introduction to Dental Technology
- First Aid & Emergency Care
- Introduction to Medical Equipment & Technology
- Introduction to Allied Health Sciences - I
- Patient Safety & Infection Control
- Quantitative Reasoning – II *
- Social Sciences **
- Introduction to Allied Health Sciences - II
- General Pathology
- Introduction to Public Health and Epidemiology
- Natural Science ***
- Arts & Humanities ****
- Civics & Community Engagement *
- Ideology & Constitution of Pakistan *
- Understanding of Holy Quran – I *
- General Pharmacology
- Understanding of Holy Quran – II *
- Expository Writing *
- Healthcare Systems & Policies
- Healthcare Marketing & Management
- Introduction to Nursing Practice
- Entrepreneurship *
- Pakistan Studies*
- Tooth Morphology
- Prosthodontics - I
- Oral Biology & Histology *****
- Minor Oral surgery
- Endodontics
- Supervised Clinical Practice - I
- Dental Material
- Fundamental of Implantology
- Prosthodontics - II
- Scientific Writing & Research Methods *****
- Periodontology
- Supervised Clinical Practice -II
- Artificial Intelligence in Healthcare *****
- Oral Pathology and Oral Medicine - I
- Paediatric Dentistry
- Fundamental of Oral and Maxillofcial Radiology
- Orthodontics - I
- Community and Preventive Dentistry
- Biostatistics *****
- Supervised Clinical Practice -III
- Orthodontics - II
- Oral Pathology and Oral Medicine - II
- Capstone Project
- Restorative Dentistry
- Medical Emergencies in Dental Practice
- Supervised Clinical Practice - IV

Key Facts

Duration:	04 Years
Semesters:	08
Number of Courses:	56
Credit Hours:	139

Entry Requirement

HSSC/A-levels/Equivalent (12 years of schooling) in Pre-Medical Group with minimum of 50% marks is the basic eligibility for program.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.



BS SPORTS SCIENCES TECHNOLOGY (SST) (4 YEARS) (MORNING)

Course Contents

- Quantitative Reasoning-I
- Functional English**
- Applications of Information & Communication Technologies**
- Rules & Techniques of Games-I (Hockey, Football & Table Tennis)
- Rules & Techniques of Athletics-I (Track Events)
- Quantitative Reasoning-II**
- Social Science*
- Expository Writing**
- Rules & Techniques of Games-II (Volleyball, Basketball & Badminton)
- Rules & Techniques of Athletics-II (Jumps)
- Natural Science* (Everyday Science)
- Arts & Hummanities*
- Islamic Studies (Religious Education/ Ethics for non-Muslim students)**
- Pakistan Studies**
- Science of Sports Training & Coaching
- Rules & Techniques of Games-III (Handball, Tennis & Cricket)
- Rules & Techniques of Athletics-III (Throws)
- Civics & Community Engagement**
- Ideology & Constitution of Pakistan**
- Entrepreneurship**
- Sports Nutrition & Dietetics
- Rules & Techniques of Games-IV (Study Trip/Hiking, Scouting/Girlguiding, Kabaddi, Squash & Boxing)
- Rules & Techniques of Gymnastics
- Philosophical Basis of Physical Education
- Human Anatomy & Physiology
- Introduction to Sports Biomechanics & Kinesiology
- Sports Medicine & Rehabilitation
- Introduction to Statistics
- Sports Sociology
- Elective - I ***
- Artificial Intelligence (AI) in Physical Education
- Sports & Exercise Physiology
- Research Methodology in Physical Education
- Talent Identification in Sports
- Elective - II ***
- Elective - III ***
- Adapted Physical Education
- Sports Law and Ethics
- Elective - IV ***
- Sports & Exercise Psychology
- Specialization in one Game
- Sports Marketing and Media
- Elective - V ***
- Elective - VI ***
- Capstone
- Physical Education Pedagogy
- Elective - VII ***
- Sports Administration & Management

Key Facts

Duration:	04 Years
Semesters:	08
Number of Courses:	48
Credit Hours:	125

Entry Requirement

HSSC/A-levels/Equivalent (12 years of schooling) in Pre-Medical Group with minimum of 50% marks is the basic eligibility for program.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.

Accredited by PCATP (Pakistan Council of Architects & Town Planners)



Ar. Tariq Mahmood
Chairperson/Associate Professor
Department of Architecture

DEPARTMENT OF ARCHITECTURE

Introduction of HOD

A professional licensed Architect, Obtained B-Arch (1986) from National College of Arts, Lahore Pakistan and M-Arch (1990) Architecture Design/Construction Management from University of Idaho, USA. Member "Royal Architectural Institute of Canada" (RAIC) and Life member "Pakistan Council of Architects & Town Planners" (PCATP) since 1987.

Diverse 38 Years of professional international experience in the field of architecture design/academia, project and construction management worked in USA, Canada and UAE. Responsible to provide strong academic leadership, manage and develop the department to ensure it achieves the highest possible standards of excellence in all its activities. Develop and sustain appropriate structures for management, consultation, decision-making and communication with staff and students.

Program Mission Statement

To impart professional architectural education that flourishes through research, critical practice, using modern tools and community engagement. The program strives to act responsibly and nimbly within changing socio economic and technical conditions maintaining core mission of architecture in relation with the sustainable development and advancement and graduates negotiate and collaborate through all genres of design, with professional attitude, knowledge and skills at national and international level to generate design artifacts and arguments with a contemporary culture and disciplinary resonance.

Vision

To provide state of the art knowledge, advancement of Architecture in the developed countries so that they may keep themselves abreast with such developments. Student's ability to create Architectural design incorporating aesthetic and technical requirements that should be environmentally sustainable.

Program Offered

B. Architecture (5 Years Program)

DEPARTMENT OF ARCHITECTURE



Ar. Tariq Mahmood
Associate Professor/Chairperson
Department of Architecture



Ar. Ch. Muhammad Ashfaq
Professor of Practice
Department of Architecture



Ar. M. Naeem Khalid
Assistant Professor
Department of Architecture



Ar. Arfan Javaid Ansari
Assistant Professor
Department of Architecture



Ar. Alifia Taha
Lecturer



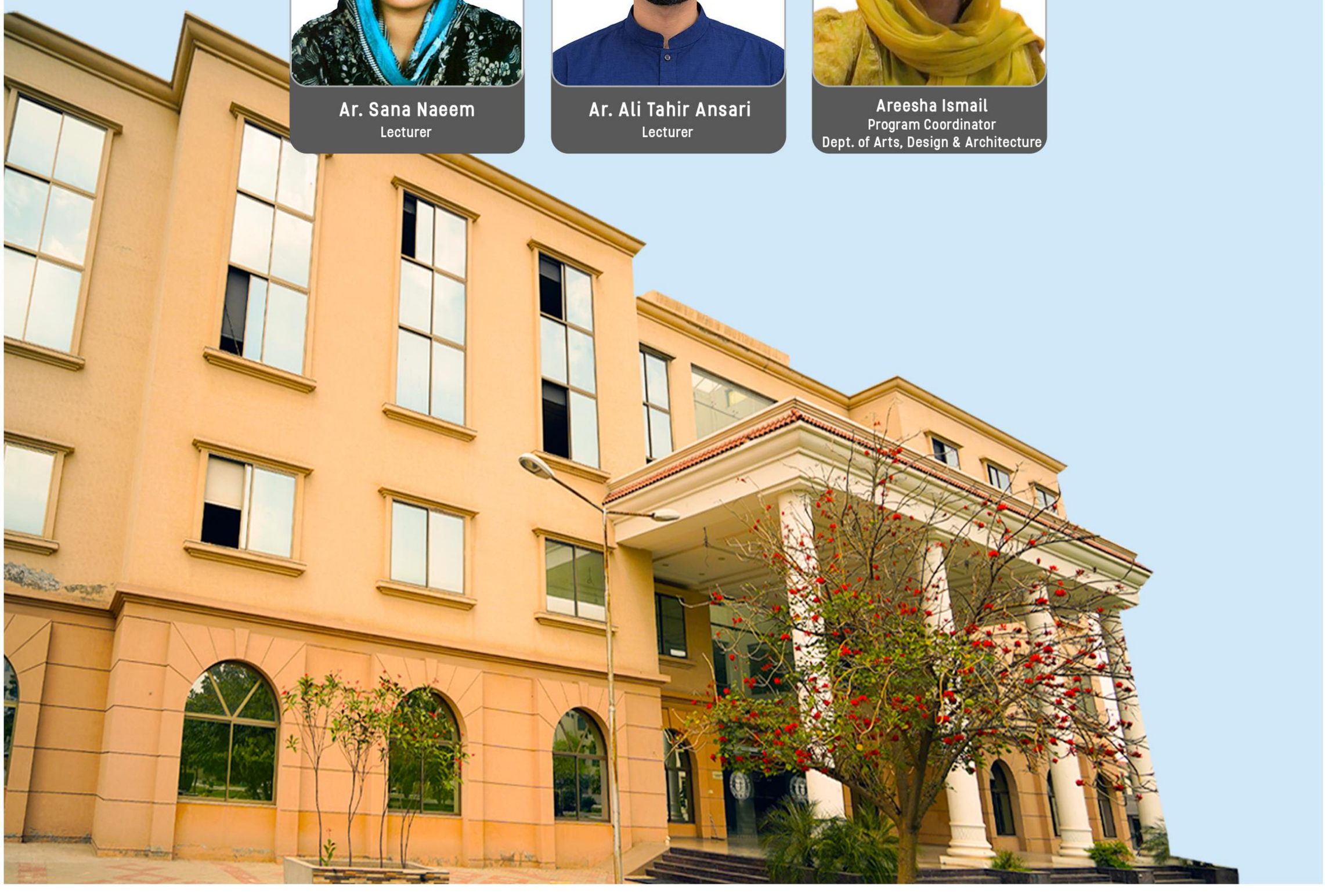
Ar. Sana Naeem
Lecturer



Ar. Ali Tahir Ansari
Lecturer



Areesha Ismail
Program Coordinator
Dept. of Arts, Design & Architecture





BACHELOR OF ARCHITECTURE 5-YEARS

Department of ARCHITECTURE

Accredited by PCATP

Admission Intake only in Fall Session

Compulsory/General Courses

- English I (Functional) English-II (Expository writing)
- History of Civilizations & Architecture-I (Arts & Humanities)
- Islamic Studies &Ethics
- Pakistan Studies
- Energy and Environment (Natural Sciences) Application of ICT
- Quantitative Reasoning I&II
- Social Science
- Understanding of Holy Quran-I &II
- Civic and Community Engagement
- Ideology and Constitution of Pakistan
- Entrepreneurship

Foundation Courses

- Foundation Studio I&II
- Free Hand Drawing I&II
- Visual Communication I &II
- Sculpture I&II

Major Courses

- Architecture Design III to VIII
- Theories of Architecture I&II
- History of Civilizations & Architecture II to IV
- Material & Construction I to III
- Building Services & Systems I to III
- Digital tools for Architects I to III
- Structure for Architects I&II
- Interior Design I&II
- Architectural Research &Methods
- Architectural Photography
- Landscape
- Project Management
- Professional Practice
- Focus Studio
- Thesis Design I&II
- Internship 6 week

Elective Courses with in the Major

- Model making
- Quantity Surveying
- Urban Morphology
- Philosophy of Architecture
- Ergonomics of Architecture
- Community Management
- 3D Animation
- Energy and Indoor Environmental Quality
- Lighting Technologies & Applications
- Design for Day Lighting
- Advance Construction Systems in Architecture
- Anthropology
- Calligraphy in Architecture
- Housing and Community Development
- Architecture in Pakistan
- Advance Design Visualization
- Zero Carbon buildings
- Construction Scheduling
- Urban Design
- Conservation

Key Facts

Duration:	05 Years
Semesters:	10
No. of Courses	47
Credit Hours:	178
No. of seats	45

Eligibility & Entry Requirements

Intermediate or equivalent with at least 50% marks and 50% in Aptitude/Entry Test.

Induction Weightage (%)

Admission weightage is divided as 40% for academics Matric 10%, H.S.C 30% and 60% for test.

Note:

1 Students would be required to pass the Entry-Test separately consisting Free Hand Drawing, English, Math and General Knowlegde.

2 Admission into an academic program may be refused to a student without assigning any reason.



DEPARTMENT OF INTERIOR DESIGN

Introduction

The Department of Interior Design at the University of Southern Punjab provides a vibrant and creative environment focused on transforming interior spaces into functional and aesthetically compelling environments. With a strong foundation in design principles, material knowledge, and spatial planning, the department empowers students to approach interior design with both artistic sensitivity and technical precision. The curriculum integrates hands-on studio work, digital design tools, sustainability concepts, and real-world project experiences to cultivate innovative and socially responsible designers capable of enhancing the quality of built environments.

Vision

The Department of Interior Design envisions becoming a leading center for creative excellence in spatial and environmental design by promoting innovation, sustainability, and cultural relevance in interior architecture and design education.

Mission

Our mission is to prepare students to become visionary interior designers who can improve living and working environments through intelligent design. We aim to cultivate creativity, technical expertise, and professional ethics by offering a design education that merges artistic expression with functionality and sustainability. Through interdisciplinary learning, practical projects, and industry collaborations, the department seeks to contribute to the aesthetic, cultural, and environmental advancement of society.

Programs Offered

ADP Des. (Interior Design) (2 years)

B. Des. (Interior Design) (4 years)

B. Des. (Interior Design) (2 years)

B. Des. (Interior Design) (2.5 years)



ADP DESIGN (FASHION DESIGN) 2 YEARS (MORNING/WEEKEND)

Department of Interior Design

Course Contents

Foundations Studio-I
Freehand Drawing-I
Visual Communication-I
Sculpture
English-I (Functional)
Ideology and Constitution of Pakistan
Islamic Studies & Ethics
Foundation Studio-II
Freehand Drawing-II
Visual Communication-II
Arts and Humanities
Application of Information & Communication Techniques (ICT)
Quantitative Reasoning-I
Interior Design Studio-III
Interior Construction-I
Interior Materials & Products-I
Quantitative Reasoning-II
Expository Writing
Introduction to Sociology
Interior Design Studio-IV
Interior Construction-II
Interior Materials & Products-II
Computer Applications-I
Civics and Community Engagement
Environmental Sciences
Entrepreneurship
Interior Design Studio-V
Interior Services-I
Interior Working Drawing-I
Computer Application-II
Theory of Interior Design
Elective
Interior Design Studio-IV
Interior Structures and Systems
Interior Working Drawing-II
Interior Services-II
Professional Practice
Elective
Interior Design Studio-VII
Interior Design Dissertation
Advance Interior Services
Internship
Interior Design Thesis
Project Management

Key Facts

Duration:	2 Years
Semesters:	04
Credit Hours:	62
Courses:	30

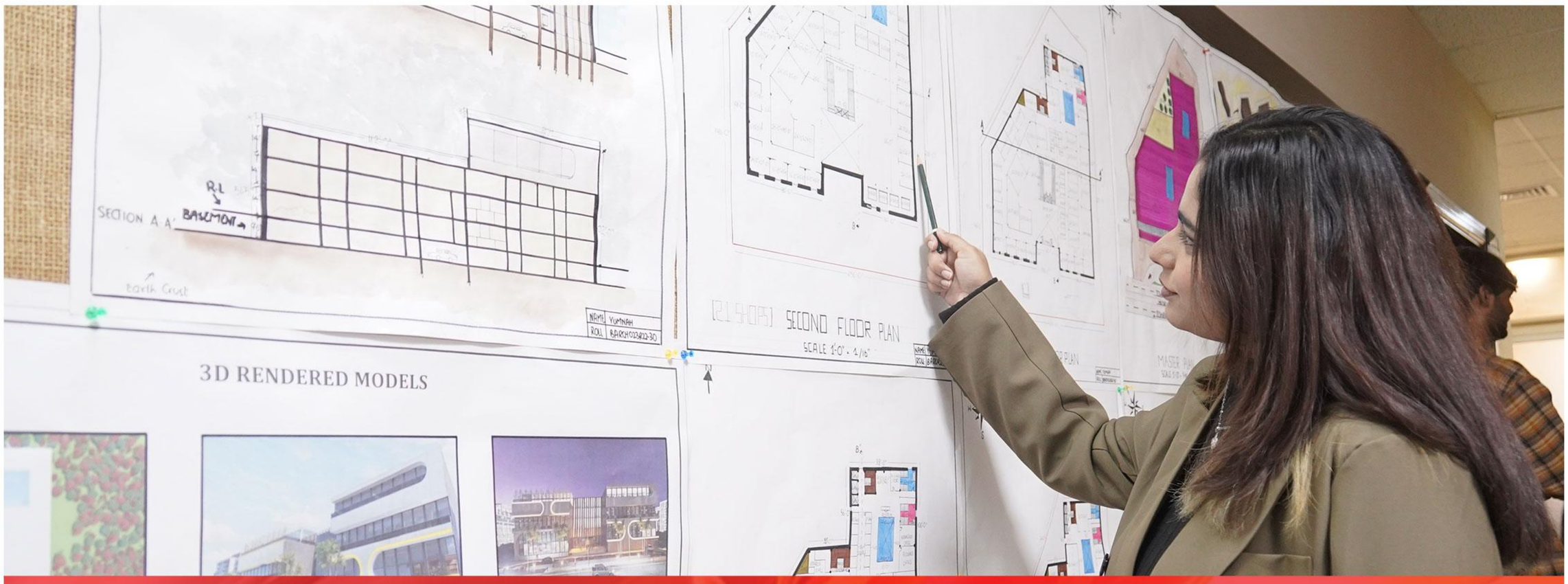
Entry Requirement

Intermediate or equivalent

Note:

1- Curriculum is in constant review due to its dynamic nature.

2- USP reserves all the rights to change the above requirements without any prior notice.



B. DESIGN (INTERIOR DESIGN) 4 YEARS (MORNING)

Department of Interior Design

Mandatory Courses

Foundations Studio-I
Freehand Drawing-I
Visual Communication-I
Sculpture
English-I (Functional)
Ideology and Constitution of Pakistan
Islamic Studies & Ethics
Foundation Studio-II
Freehand Drawing-II
Visual Communication-II
Arts and Humanities
Application of Information & Communication Techniques (ICT)
Quantitative Reasoning-I
Interior Design Studio-III
Interior Construction-I
Interior Materials & Products-I
Quantitative Reasoning-II
Expository Writing
Introduction to Sociology
Interior Design Studio-IV
Interior Construction-II
Interior Materials & Products-II
Computer Applications-I
Civics and Community Engagement
Environmental Sciences
Entrepreneurship
Interior Design Studio-V
Interior Services-I
Interior Working Drawing-I
Computer Application-II
Theory of Interior Design
Elective
Interior Design Studio-IV
Interior Structures and Systems
Interior Working Drawing-II
Interior Services-II
Professional Practice
Elective
Interior Design Studio-VII
Interior Design Dissertation
Advance Interior Services
Internship
Interior Design Thesis
Project Management

Key Facts

Duration: 04 Years
Semesters: 08
Courses: 53
Credit Hours: 130

Distribution of Credit Hours

Subjects: 118 Credit Hours
Final Project 12 Credit Hours

Entry Requirement

Applicants must have completed Intermediate (FA/FSc or equivalent) with a minimum of 45% marks from a recognized board. Individuals with a passion for creativity, visual storytelling, and innovative thinking are highly encouraged to apply.

Note:

1- Curriculum is in constant review due to its dynamic nature.
2- USP reserves all the rights to change the above requirements without any prior notice.



B. DESIGN (INTERIOR DESIGN) 2.5 YEARS (MORNING/WEEKEND)

Department of Interior Design

Mandatory Courses

Interior Construction-I
Interior Materials & Products-I
Quantitative Reasoning-II
Expository Writing
Introduction to Sociology
Interior Design Studio-IV
Interior Construction-II
Interior Materials & Products-II
Computer Applications-I
Civics and Community Engagement
Environmental Sciences
Entrepreneurship
Interior Design Studio-V
Interior Services-I
Interior Working Drawing-I
Computer Application-II
Theory of Interior Design
Elective
Interior Design Studio-IV
Interior Structures and Systems
Interior Working Drawing-II
Interior Services-II
Professional Practice
Elective
Interior Design Studio-VII
Interior Design Dissertation
Advance Interior Services
Internship
Interior Design Thesis
Project Management

Key Facts

Duration: 2.5 Years
Semesters: 05
Courses: 36
Credit Hours: 83

Distribution of Credit Hours

Courses: 80 Credit Hours
Final Project: 03 Credit Hours

Entry Requirement

Applicants must have completed Intermediate (FA/FSc or equivalent) or Bachelor's degree (BA/BSc/B.Com or equivalent) from a recognized board with a minimum of 45% marks. Individuals with a keen interest in design, visual culture, and creative expression are encouraged to apply.

Note:

1- Curriculum is in constant review due to its dynamic nature.
2- USP reserves all the rights to change the above requirements without any prior notice.



B. DESIGN (INTERIOR DESIGN) 2 YEARS (MORNING/WEEKEND)

Department of Interior Design

Mandatory Courses

Interior Construction-II
Interior Materials & Products-II
Computer Applications-I
Civics and Community Engagement
Environmental Sciences
Entrepreneurship
Interior Design Studio-V
Interior Services-I
Interior Working Drawing-I
Computer Application-II
Theory of Interior Design
Elective
Interior Design Studio-IV
Interior Structures and Systems
Interior Working Drawing-II
Interior Services-II
Professional Practice
Elective
Interior Design Studio-VII
Interior Design Dissertation
Advance Interior Services
Internship
Interior Design Thesis
Project Management

Key Facts

Duration: 02 Years
Semesters: 04
Courses: 30
Credit Hours: 64

Distribution of Credit Hours

Courses: 61 Credit Hours
Final Project: 03 Credit Hours

Entry Requirement

Applicants must have completed Intermediate (FA/FSc or equivalent) from a recognized board with a minimum of 45% marks. Candidates with a passion for creativity, visual storytelling, and design thinking are encouraged to apply.

Note:

1- Curriculum is in constant review due to its dynamic nature.
2- USP reserves all the rights to change the above requirements without any prior notice.



FACULTY OF PHARMACY

Introduction

Welcome to the Department of Pharmacy at the University of Southern Punjab, Multan. Pharmacy is a dynamic and well-rounded profession that integrates science, healthcare, technology, and patient-centered services. As the second most sought-after medical profession, it continues to attract students with strong academic potential and a passion for healthcare. Operating under the Faculty of Pharmacy, our department is proud to offer an enriching academic environment led by over 30 highly qualified faculty members and supported by national collaborators. We are committed to delivering an exceptional learning experience that combines pharmaceutical sciences with practical pharmacy practice. Our Doctor of Pharmacy (Pharm-D) program is accredited by both the Higher Education Commission of Pakistan (HEC) and the Pharmacy Council of Pakistan (PCP). The curriculum is thoughtfully designed to prepare students for pharmaceutical care, research, innovation, and lifelong professional development. We take pride in our strong academic foundation, our commitment to excellence, and the outstanding pharmacists we prepare for the healthcare sector each year. We invite you to explore a rewarding career in Pharmacy at the University of Southern Punjab—a path filled with purpose, opportunity, and the power to positively impact lives.

Vision

To become a leading faculty in Pharmacy education and Pharmaceutical research nationally and internationally by achieving the best health environment and creating sustainable social conditions.

Mission

To educate the next generation of highly competent, skilled, and caring pharmacists through cutting-edge curriculum emphasizing highly innovative and interdisciplinary professional education to serve the community of the region, the nation, and the world, at large.

Programs Offered

- Doctor of Pharmacy (5 Years)

FACULTY OF PHARMACY



Prof. Dr. Muhammad Uzair
Dean
Allied Health Sciences



Dr. Sumaira Faiz
Lecturer
Pharmacy



Dr. Warda Abdur Razzaq
Lecturer
Pharmacy

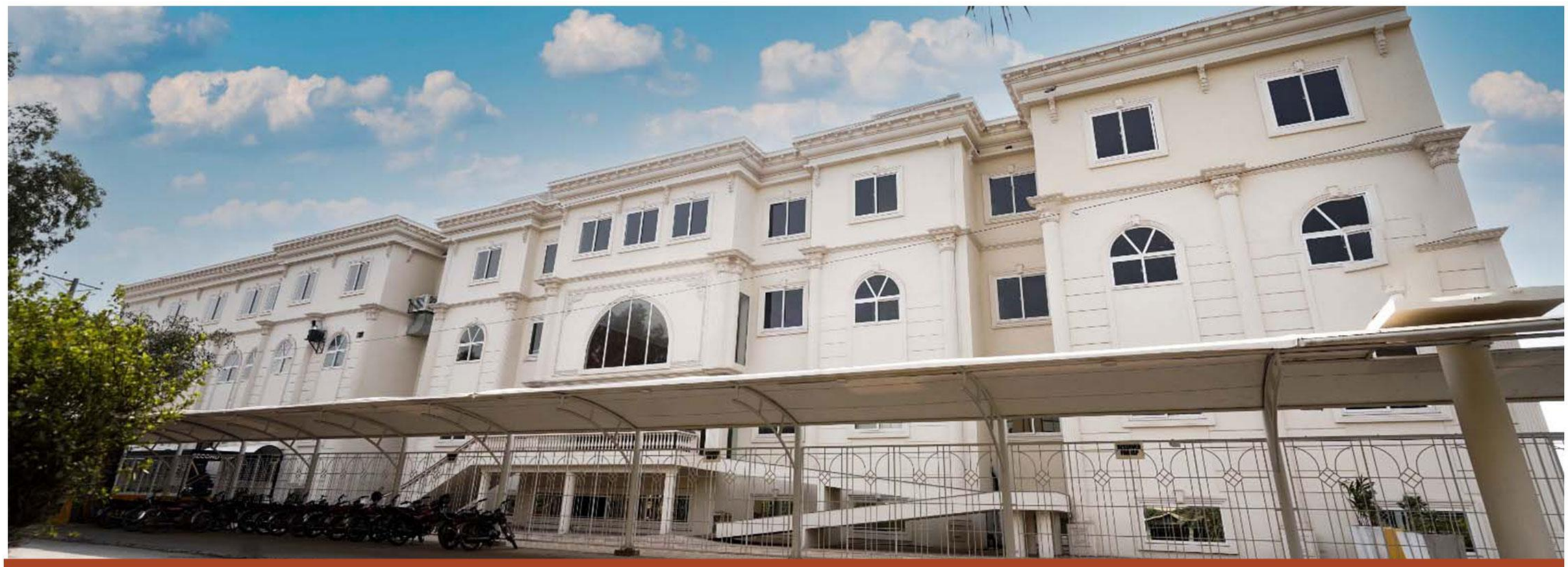


Dr. Syed Arslan Sajjad
Lecturer
Pharmacy



Dr. Hafiz Muhammad Yousaf
Lecturer
Pharmacy





DOCTOR OF PHARMACY (PHARM-D) (5 YEARS) (MORNING)

Course Contents

Pharmaceutical Chemistry-I (Organic)
Pharmaceutical Chemistry-II (Biochemistry)
Pharmaceutics-I (Physical Pharmacy)
Physiology
Anatomy & Histology
English
Pharmaceutics-II (Dosage Forms Science)
Pharmacology and Therapeutics-I
Pharmacognosy-I (Basic)
Pharmaceutics-III
Pakistan Studies and Islamic Studies
Pharmacy Practice-I
Pathology
Pharmacology and Therapeutics-II
Pharmacognosy-II (Advance)
Pharmacy Practice-II
Pharmaceutical Chemistry-III
Pharmacy Practice-III
Pharmacy Practice-IV (Hospital Pharmacy)
Pharmacy Practice-IV (Clinical Pharmacy-I)
Pharmaceutics-IV (Industrial Pharmacy)
Pharmaceutics-V
Pharmaceutics-VI
Pharmaceutical Chemistry-IV
Pharmacy Practice-VI
Pharmaceutics-VII
Pharmacy Practice-VII

Key Facts

Duration:	05 Years
Semesters:	10
Number of Courses:	87
Credit Hours:	180
Research project	03
Internship/Field Experience	03

Entry Requirement

F.Sc Pre-Medical or equivalent with minimum 60% marks. In case of A Level, American High School Diploma or any other equivalent foreign qualification, an equivalence certificate F.Sc Pre-Medical from IBCC is mandatory.

Note:

1. Courses will be offered when all conditions are met.
2. Curriculum in constant review due to its dynamic nature.
3. USP reserves the right to change the above curriculum without any prior notice.

BE A PART OF OUR COMMUNITY

At USP we give you the support and the means to find out what you're good at and build on your strengths, to try new things, gain knowledge and skills, and grow in confidence. But we offer more than that. Joining us means becoming part of the University of Southern Punjab community. You'll have countless opportunities to get involved and make your own unique contribution to what we do.

"The opportunities are endless and the support in helping to achieve your goals, no matter what these may be, is provided throughout your courses".

We're fully committed to your future. So if you are too, we'll make sure you get the most out of what should be one of the best times of your life.

Thank you for choosing **USP**



Acknowledgement

The photographs of the students reproduced in this prospectus feature members of our student community, including both current and former.The University places on record its sincere appreciation and gratitude for their valued participation and cooperation in the preparation of this publication. Their contribution is gratefully acknowledged as part of the University's continuing commitment to excellence, achievement, and institutional pride.

Disclaimer

Every effort has been made to ensure the accuracy of the information contained in this prospectus at the time of publication. However, the University reserves the right, at its sole discretion and without prior notice, to amend, revise, update, suspend, or withdraw any academic programme, course, syllabus, module, fee structure, regulation, policy, service, facility, or any other information contained herein.

The contents of this prospectus are intended for general guidance only and do not constitute a binding agreement between the University and any prospective or enrolled student. The University shall not be liable for any inconvenience, loss, or consequences arising due to this publication.

Applicants and students are advised to consult the University's official communication channels for the most current information regarding admissions, academic programmes, regulations, and fees etc.

For further information, clarification, or to request this prospectus in an alternative format, please contact the University at info@usp.edu.pk or visit the University's official website.

THE World University Rankings 2025

#1 IN SOUTH PUNJAB (PRIVATE UNIVERSITIES)

801-1000 IN WORLD RANKING

SDG 4 QUALITY EDUCATION #18 IN PRIVATE UNIVERSITIES OF PAKISTAN

USP IN WORLD RANKING 2025

No. 9th in Private Universities in Pakistan

16th In Pakistan

#1 In South Punjab (Private Universities)

UI GreenMetric World University Rankings

490th WORLD SUSTAINABLE UNIVERSITY

USP GROUP MEDIA

South today News | Daily The Spokesman Newspaper

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