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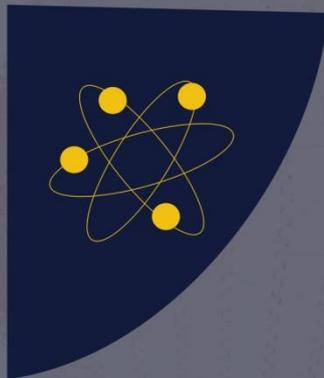
PROSPECTUS 2023



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

WEL COMETO!

UNIVERSITY OF SAHIWAL



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Every effort has been made to ensure the accuracy of information contained in this Prospectus. The University accepts no responsibility for errors or omissions. This Prospectus provides information and should not be taken as binding on the University. The University reserves the right in every case at its discretion and for any reason to introduce changes to the given information including the addition, withdrawal or restructuring of courses, rules, policies, fees, or other matters.

The prospectus is issued on the condition that it shall not form part of any contract between the University and any student. Admission to the University is subject to the requirement that the student will comply with the University's registration procedures. Students will duly observe the Charter, Statutes, Ordinances and Regulations of the University. The Prospectus has been published by the Prospectus Committee appointed by the University Authorities.

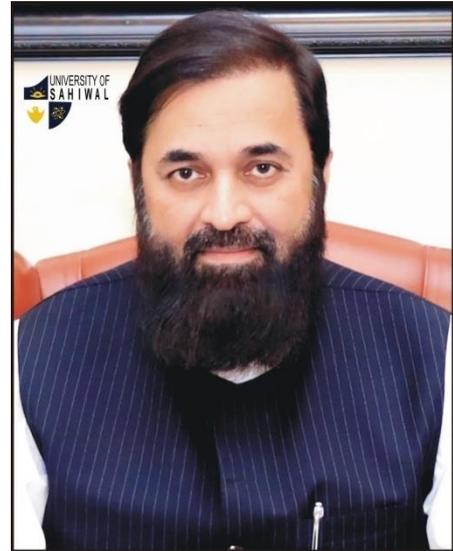
Prospectus Committee

1	Dr. Muhammad Husnain Assistant Professor Department of Business Administration	Convener
2	Dr. Muhammad Waseem Tufail Assistant Professor Department of Applied Psychology	Member
3	Dr. Shabbir Ahmad Assistant Professor Department of English	Member
4	Ms Syeda Nitashah Anwar Lecturer Department of Business Administration	Member
5	Mr Ahmad Nawaz Lecturer Department of Commerce/Economics	Member/Secretary

Chancellor's Message

It is an absolute honor to congratulate the leadership, staff and students of University of Sahiwal in anticipation of this new academic session. The start of a new academic year gives us extraordinary possibilities and a promise to push ourselves towards achieving greatness. During my recent visit, I was able to personally witness the potential for success on campus at University of Sahiwal - it was immeasurable!

It has also been noted that the University of Sahiwal has embraced a progressive approach to teaching state-of-the-art curricula and delivering cutting-edge research in areas including science, social sciences, and technology. Furthermore, faculty members have commendable capabilities which are being further strengthened with the most up-to date specializations and skills. The management is committed to allocating resources toward building a modern learning environment, and the current upgrades in infrastructure will also provide students with top-quality facilities. As the Chancellor of the University of Sahiwal, I am confident that the prospective students will have a great learning experience and a memorable time at the Green-Campus. I once again extend my best wishes for the new academic year.



Engr. Muhammad Baligh-Ur-Rehman

Chancellor / Governor Punjab

Vice Chancellor's Message

As Vice Chancellor, I extend a warm welcome to the admission aspirants of the University of Sahiwal. This public-sector university is accredited by the Higher Education Commission (HEC) and provides students with education in all modern fields. We utilize our immense dedication in ensuring that each individual receives an exceptional educational experience which places a strong focus on contemporary trends within their respective field of study. Our faculty puts vast effort into providing diligent guidance and oversight throughout each student's course of study for maximum success.

I am pleased to announce that our University offers the students excellent and comprehensive educational services, as well as a vast selection of extracurricular activities. Our admissions policy ensures equal opportunity for all deserving individuals according to their abilities and backgrounds. We are devoted to ensuring equity regardless of financial means, social background or ethnicity. Our courses are constructed and taught by skilled professionals who recognize the specific requirements of every pupil. Furthermore, we offer a variety of possibilities for extracurricular pursuits including sports teams, literary or art appreciation societies, in addition to a media club. Our institution is steadfast in its commitment to knowledge creation through research and innovation, as well as providing our students with a dynamic learning environment. We aspire to cultivate a culture of research and innovation amongst our student body, so that they may have access to the most advanced understandings while enrolled here.

The University of Sahiwal's modern infrastructural development includes a central mosque, a library with an abundance of resources, science and computer-labs, hostels, transportation facilities and sports grounds for the students' convenience, in addition to a women development center and technology incubator. It is thus unsurprising that we are on the path to becoming one of the most desired universities in Pakistan. Let us join forces and enable these innovations to be spread far and wide. I wish you the utmost success in all your endeavors.

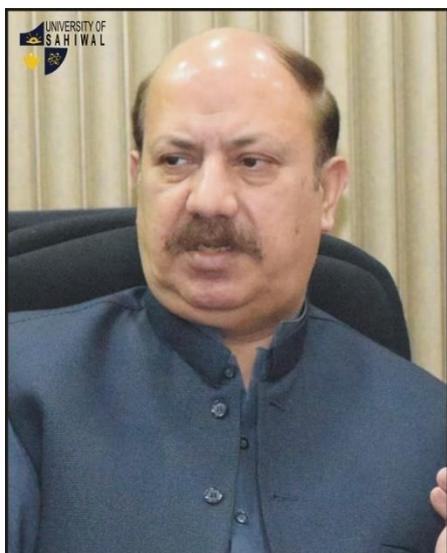


Professor Dr. Javaid Akhtar
Vice Chancellor,
University of Sahiwal

University Administration

The Syndicate is the executive body of the University, and the Academic Council is its main academic body. The Governor of the Punjab is the Chancellor of the University, whereas the Minister for Education, Government of the Punjab is the Pro-Chancellor of the University. The Principal Executive and Academic Officer of the University is the Vice-Chancellor, who is assisted by the Chairmen/Chairpersons of the Departments, Directors of the Institutes/Centre, and the four Principal Officers of the University – the Additional Registrar, the Additional Treasurer, the Additional Controller of Examinations, and the Project Director. There are many other officers who assist the main administration of the university in its smooth working. These officers include Resident Auditor, Director Students Affairs, Resident Officer, Director IT, Director Estate Management, Director ORIC, Incharge Maintenance, Incharge Library, Incharge Transport, Hostel Superintendent and Incharge Horticulture and Plantation.

Vice Chancellor's Office



Professor Dr. Javaid Akhtar

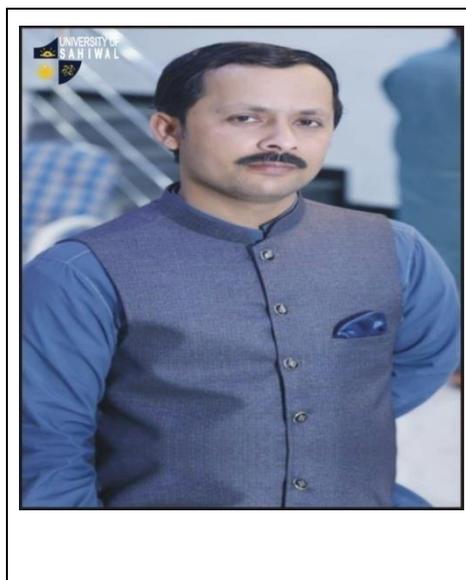
Vice Chancellor

Phone: +92-40-9200432

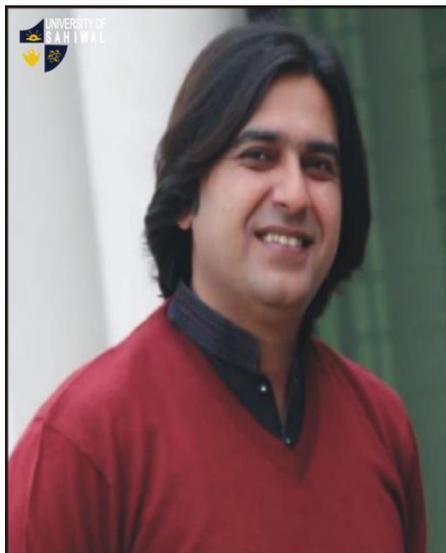
Email: vc@uosahiwal.edu.pk

Registrar's Office

 A portrait of Mr. Syed Ghulam Ali Asghar, a man with a beard and mustache, wearing a dark suit, white shirt, and a red patterned tie. The University of Sahiwal logo is visible in the top left corner of the image.	<p>Mr. Syed Ghulam Ali Asghar Additional Registrar Phone: +92-40-9200432 Email: additionalregistrar@uosahiwal.edu.pk</p>
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 A portrait of Muhammad Shahzad, a man with a mustache, wearing a blue long-sleeved shirt and a grey vest. The University of Sahiwal logo is visible in the top left corner of the image.	<p>Muhammad Shahzad Assistant Registrar Email: assistantregistrar@uosahiwal.edu.pk</p>
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Controller of Examination's Office



Mr. Mubasher Saeed

Controller of Examination

Phone: +92-40-9200432

Email: controllerexamination@uosahiwal.edu.pk



Mr. Muhammad Ishaq Khan

Deputy Controller of Examination

Phone: +92-40-9200432

Email: dce.ishaq@uosahiwal.edu.pk

Quality Enhancement Cell (QEC)

The University of Sahiwal is a newly established public sector university, dedicated in its commitment to impart quality education to the people of Sahiwal and its adjacent localities. To uphold and adhere to the standards of excellence in teaching and research an initiative was taken by the University to establish a Quality Enhancement Cell (QEC). In support of QEC, the Higher Education Commission (HEC) has provided financial support to establish Quality Enhancement Cells at university level, particularly for public sector universities. Hence in compliance with the regulatory requirement and realizing the need of the hour, the University of Sahiwal formally established a Directorate of Quality Enhancement in 2018.



The Directorate focuses on the management of academic standards, quality of higher education and the other initiatives of continuing improvement through a systematic approach. The prime purpose of such a system is to maintain and improve the level of the educational programmes and to make sure that the program and student learning objectives are being met. The QEC also identifies and assesses the outcomes of different degree programmes. It is also responsible for designing, implementing, and reviewing the instruments of quality assurance such as developing and maintaining appropriate databases along with the means of gathering and processing information effectively.

Dr. Abdul Hameed

Director, Quality Enhancement Cell (QEC)

Email: qec@uosahiwal.edu.pk

Directorate of Academics

As Director (Academics), I welcome you to the University of Sahiwal. The Directorate of academics aims to develop, review and monitor academic curricula & policies in line with international best practices, market needs and requirements of accreditation bodies and ensure their smooth and effective implementation.

The office of the director academics is the leading office of the university of Sahiwal that falls under the office of the Vice Chancellor. The office develops and oversees academic curricula and policies. It regularly



examines academic curricula for quality academic programmes using a board of studies, a faculty board, industrial and market inputs, and so on. Through accreditation bodies, it keeps curricula in line with international and national demands and norms. The office's mission is to execute and uphold the highest academic standards for excellence in teaching and learning as established by the academic council and the syndicate. It also identifies emerging needs and develops future projections in areas such as curricula, teaching methodologies, research activities and capacity building for the faculty and students. In addition, the office of the director academics organizes faculty development programs, develop academic calendar, look after the matters related to the hiring of the part-time faculty in collaboration with deans and chair departments and responds to HEC/PHEC or other organizations' inquiries on pertinent academic topics.

The vision of this office is "To be the eminent office in learning and teaching to facilitate the university to achieve international ranking and recognition".

The mission of this office is "To ensure smooth and efficient implementation and progression of all academic programs at the University of Sahiwal in line with HEC/PHEC and other regulatory bodies' instructions and the university's statutes/ regulations and policies".

Dr. Muhammad Husnain

Director Academics

Email: m.husnain@uosahiwal.edu.pk

Office of Research, Innovation and Commercialization (ORIC)

The Office of Research, Innovation and Commercialization (ORIC) aims to be a leader in promoting excellence in research and innovation across the academic community; to enable the faculty and researchers of University of Sahiwal to become a front-runner in delivering cutting-edge research, providing innovative and commercially viable ideas. ORIC is dedicated to cultivating an environment of intellectual growth and engagement by empowering faculty and researchers with resources to optimize their research



potential. We are committed to fostering innovation through collaboration with external stakeholders, enhancing the value of research projects, and facilitating commercialization opportunities for ground-breaking ideas. We strive to promote a research environment by providing cutting-edge knowledge, creating an environment of collaboration, creativity, and innovation that brings together key stakeholders from both within and outside our University. Additionally, ORIC is devoted to develop linkages with prestigious local and global organizations in order to secure QS rankings for the University and effectuate its advancement. To accomplish the vision and mission of ORIC, we are committed to:

- Identify research opportunities for faculty members and facilitating them to apply for research grants.
- Provide administrative, legal and financial-management support for research projects and grants.
- Provide technical support and incentives for publications in HEC recognized/impact factor journals.
- Registering patents.

Dr. Muhammad Ayyoub

Director ORIC

Email: oric@uosahiwal.edu.pk

Directorate of Graduate Studies

The Directorate of Graduate Studies (DGS) is a critical administrative unit that is dedicated to promoting and supporting excellence in graduate education. Our primary objective is to ensure that graduate students receive the best possible academic and professional training and have access to the resources and support they need to succeed in their chosen fields. As such, we work closely with academic departments and faculty members to develop and implement policies, procedures, and programs that foster a dynamic and intellectually stimulating learning environment.



At the heart of our mission is the belief that graduate education plays a vital role in advancing knowledge, driving innovation, and addressing some of the most pressing challenges facing society. As such, we strive to ensure that our graduate programs are designed to prepare students for academic and professional careers that make a positive impact on the world. This involves supporting a diverse and inclusive learning community that values critical thinking, creativity, and innovation.

To achieve our goals, we provide a wide range of services and resources to graduate students, including academic advising, professional development opportunities, research and travel funding, and mental health and wellness support. We also work closely with faculty members to provide them with the necessary support and training to serve as effective mentors and advisors to graduate students.

Through our work, we seek to create a culture of excellence in graduate education that attracts top talent from around the world and prepares them to make a meaningful difference in their fields. We are committed to upholding the highest standards of quality and relevance in graduate education and to working collaboratively with our stakeholders to achieve our shared goals.

Dr. Saira Irfan

Director Graduate Studies

Email: sairairfan@uosahiwal.edu.pk

Directorate of Student Affairs

The Directorate of Student Affairs (DSA) was established at the University of Sahiwal in 2019. It works enthusiastically to coordinate the various aspects of students' life, generating a liaison between students, faculty, and university administration. It facilitates and addresses the problems being faced by students. The DSA office establishes a compatible learning environment that fosters successful learning, personal growth, and character-building among University of Sahiwal graduates as well as provide internship opportunities all over Pakistan. It transforms its graduates into confident entrepreneurs with personal experience. Different societies work under the umbrella of the Directorate. Since its short evolutionary stage, the Directorate of Student Affairs, University of Sahiwal has awarded approximately 38% of its students with undergraduate scholarships under different schemes (i.e. Ehsaas scholarships Phase-I, II & III, PEEF Scholarship scheme, Need-Based Scholarship, Merit-based Scholarship, Kinship based Scholarship, Rehmatul lil Alameen Scholarship, Bait Ul Mall Scholarship and Pakistan Usher Zakat Scholarship). Moreover, the office of Directorate of Student Affairs also deals discipline/indiscipline issues. The office is working to develop awareness by arranging/organizing seminar, workshops, and exhibitions for grooming of students' behaviour to transform them into compatible personnel.



Dr. Muhammad Waseem Tufail
Directorate of Student Affairs (DSA)
Email: dsa@uosahiwal.edu.pk

Directorate of Planning and Development

We are a newly established public sector university, dedicated to providing quality education to the people of Sahiwal and its surrounding areas. Our primary focus is to develop world-class facilities for our students and create an environment that fosters academic excellence and innovation. Currently, we have a HEC funded development project worth 1366.937M underway, which is aimed at developing the University in the field of research and academics. In addition to this, we are also working on many other projects to improve the infrastructure and resources available at the University.



Our Directorate of Planning and Development has a range of objectives, including developing and implementing the University's strategic plan, conducting feasibility studies to identify areas for academic and administrative development, providing expert advice and support to the University management, and coordinating with faculty and administrative departments to improve the quality of teaching and research. We also prioritize the importance of monitoring and evaluating our initiatives to measure their effectiveness and impact, as well as conducting periodic reviews of the University's performance against its goals and objectives. We are committed to ensuring compliance with statutory and regulatory requirements related to academic and administrative matters, as well as building effective partnerships and collaborations with other educational institutions, government agencies, and relevant stakeholders to enhance our resources and capabilities. At University of Sahiwal, we strive to create a conducive learning environment that prepares our students for a successful future. We welcome you to explore our website and learn more about our programs and initiatives.

Dr. Muhammad Amin Abid
Director Planning and Development
Phone: +92-40-9200432
Email:pd@uosahiwal.edu.pk

The Office of Resident

We are delighted to welcome you to University of Sahiwal, where your energy and excitement enrich our vibrant campus life. Whether you are beginning or continuing your educational journey with us, we look forward to learning, exploring, and growing together. The Office of Resident is working day and night to improve the campus life in terms of security, discipline and making campus free from drugs. To address security concerns of the staff and students residing on campus, a security system operates round the clock under the supervision of highly skilled manpower under



the supervision of Resident officer to provide secured environment at campus. The Resident Office works diligently to serve those who work, study and frequent areas within our Campus. I remain extremely proud of the professional and dedicated manner in which these services are provided and the individuals who provide them. We are committed to promoting a safe and enjoyable environment. Our job as the Resident Office is to empower staff, students and faculty with the knowledge to effectively respond to an emergency or catastrophic event with a sense of confidence and security.

We are dedicated to taking a proactive approach to educating the Campus Community about the valuable role University security officer's play that goes far beyond the realms of enforcing parking rules, policy and procedures. I believe we cannot improve if we are not measuring and assessing our performance. Together we will continue to enhance the quality of life for those who work and visit our great campus.

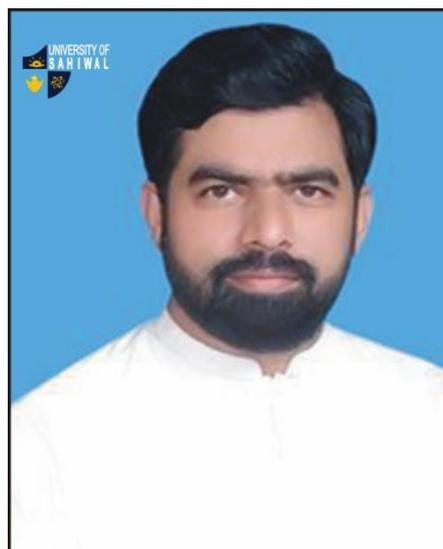
Dr. Hafiz Tariq Masood

Resident Officer

Email: tariq@uosahiwal.edu.pk

Directorate of Estate Management

The University of Sahiwal is a newly established public sector university in order to cater quality education and all the available latest logistic support to the people of Sahiwal and its adjacent localities. To enhance existing standards of education and research students and faculty need a healthy natural environment of the university, it is always needed in science and management that all the concerned departments should be fully equipped with the latest technology and available research materials. Worthy vice chancellor and HED Punjab felt an immediate need of this directorate in 2018 and established a potential leadership attaining management designation to working team leader of the directorate.



It is worth mentioning that the Directorate focuses on the maintenance and best use of available resources and space for providing beautiful, comfortable and study enhancing atmosphere within the buildings, lawns and libraries. In addition to these few facilities students are provided with quality food and refreshment products at cafeteria, ample space given for car parking surrounded with refreshing species of plants and trees. Opening of gate no. 2 was a community service type action resulting in management of flow of traffic towards university keeping in mind that it will improve access of students to university campus reducing their travelling expenses. Prominent achievements of the said directorate also include dedicated space for PITB incubation center which enhances students with tech based education which is need of hour, students counselling center which was never present before, awareness for women empowerment is also strengthening factor for university education, dedicated space was provided for DSA (Directorate of student affairs) that helped reducing on campus student related issues, eye catching eco-friendly beauty of the campus is due to addition of more than 6000 plants, flowering beds, evergreen shady trees and improvement of passages, corridors and roads. All of the above mentioned prominent facilities were made functional first time by tireless efforts of directorate of estate management under one man leadership supported with esteemed departmental and campus top leadership.

Dr. Ikram Ahmad

Director Estate Management

Email: dikramahmad@uosahiwal.edu.pk

Directorate of Information Technology

Dear Students, Faculty, and Staff,

Welcome to the Directorate of IT at the University of Sahiwal. We are delighted to provide you with a comprehensive platform dedicated to meeting your information technology needs and supporting your academic journey. At the Directorate of IT, our primary goal is to ensure a seamless and efficient technological environment throughout the university. We strive to empower students, faculty, and staff with the latest tools, resources, and services to enhance teaching, learning, research, and administrative functions.

Our Directorate serves as a hub for all things related to IT services and support. Here, you will find valuable information about our extensive range of services, including:

1. **Network and Internet Connectivity:** Access our secure and high-speed network infrastructure, ensuring reliable connectivity across campus and easy access to online resources.
2. **Email and Communication:** Learn about our robust email system, which enables effective communication and collaboration among members of the university community.
3. **Learning Management Systems:** Discover the learning platforms and tools that facilitate online and blended learning experiences, providing you with a flexible and interactive educational environment.
4. **Software and Applications:** Explore the software and applications available to you, such as productivity suites, research tools, and specialized software, tailored to support your academic and administrative needs.
5. **Technical Support:** Get assistance from our dedicated team of IT professionals who are ready to provide technical support, troubleshooting, and guidance to ensure a smooth technology experience.

We are committed to fostering a culture of innovation and digital excellence at [University Name]. The Directorate of IT is continuously working towards enhancing the IT infrastructure, improving services, and implementing cutting-edge technologies to support your academic and research endeavours.

Muhammad Haroon Mehmood/ Junaid Ahmed

Deputy Director IT

Email: deputydirectorit@uosahiwal.edu.pk





Faculty of Computing and Information Technology



Department of Computer Science

	<p>Dr. Shafiq Hussain Associate Professor and Chairperson, Department of Computer Science PhD Computer Science, University of Sunderland, UK. Specialization: Software Engineering, Formal Methods, Software Security, Formal Verification of Software Systems Email: drshafiq@uosahiwal.edu.pk</p>
<p>Established</p>	<p>2014</p>
<p>Academic Programs</p>	<p>Undergraduate Program: BS Computer Science (BS CS) (Morning/ Self-supporting)</p>
<p>Eligibility Criteria</p>	<p>Undergraduate Program: Qualification: ICS/FSc Pre-Engineering/FSc Pre-Medical/Intermediate with Mathematics or equivalent qualification with Mathematics certified by IBCC with at least 50% marks. Students with FSc Pre-Medical will pass an additional course of Mathematics.</p> <p>Age Limit: 24 years on closing date of admissions.</p>

Teaching Faculty:



Mr. Umar Draz

Lecturer,

MS Computer Science, Comsats University of Islamabad, Pakistan.

Specialization: Computer Networks

Email: umardraz@uosahiwal.edu.pk



Mr. Haroon Mehmood

Lecturer,

MS Computer Science, NCBA&C, Lahore, Pakistan.

Specialization: Databases and Game Development

Email: haroon@uosahiwal.edu.pk



Ms. Zainab Safdar (On Leave)

Lecturer

MS Information Technology, Bahauddin Zakariya University, Multan, Pakistan.

Specialization: Big Data, E-Health, IT

Email: zainabsafdar@uosahiwal.edu.pk



Ms. Qurat ul Ain

Lecturer,

MS Computer Science, NED University Karachi,
Pakistan.

Specialization: Software Quality Assurance

Email: quratulain@uosahiwal.edu.pk



Ms. Tahira Malik

Lecturer,

MS Computer Science, University of Lahore,
Pakistan.

Specialization: Computer Networks

Email: tahira@uosahiwal.edu.pk



Ms. Umber Noureen

Lecturer,

MS Computer Science, Comsats University
Islamabad, Pakistan.

Specialization: Software Engineering

Email: umber@uosahiwal.edu.pk



Mr. Junaid Ahmad

Lecturer,

MS Computer Science, Lahore University of Management Sciences (LUMS)

Specialization: Data Structures, Operating systems and Network Security

Email: junaidahmad@uosahiwal.edu.pk

Introduction

Keeping in view the importance of computer science for the country, Department of Computer Science was established at BZU Sub-Campus Sahiwal in 2014. Currently, Department of Computer Science is offering BS Computer Science (BSCS) (4 Years) degree program in morning and evening sessions. In addition to these degree programs many short courses and workshops are arranged by the department time to time. The students in Department of Computer Science have unlimited access to computers and professional software tools. The Department has modern computer lab equipped with latest computing technology. The department of Computer Science has two computer labs equipped with state-of-the-art technology. All the computers are equipped with latest technology and professional software tools and provide services such as HEC digital Library, video conference etc.

The students and staff have access to Internet facilities during working hours.

BS Computer Science (CS) Program:

The programs have been designed for the preparation of Computer Science experts to serve in academia and industry. The purpose is to sharpen the academic analytical and research skills of students in the field of computer science & IT and make them able to work in national and international organizations. The students will learn latest techniques and skills in this field.

Scheme of Studies BSCS Program:

Semester I	Semester II
<ol style="list-style-type: none"> 1. Introduction to ICT 2. Programming Fundamentals English Composition & Comprehension 3. Calculus & Analytical Geometry 4. Applied Physics 5. Software Branding and Graphic Design (AR, Conva Pro etc.) 6. Zero Mathematics (Part I)* 7. Translation of Holy Quran 	<ol style="list-style-type: none"> 1. Digital Logic Design 2. Object Oriented Programming 3. Communication & Presentation Skills 4. Theory of Automata 5. Ecommerce Tools and Training (AMZ Scout, Ebay etc.) 6. Zero Mathematics (Part II)*
Semester III	Semester IV
<ol style="list-style-type: none"> 1. Comp Organization & Assembly Language 2. Data Structures & Algorithms 3. Discrete Structures 4. Professional Practices 5. Differential Equations 6. Digital Marketing and Search Engine Optimization (SEO) 7. Translation of Holy Quran 	<ol style="list-style-type: none"> 1. Design & Analysis of Algorithms 2. Probability & Statistics 3. Database Systems 4. Linear Algebra 5. Software Engineering 6. Mobile Application Development 7. Parallel and Distributed Computing
Semester V	Semester VI
<ol style="list-style-type: none"> 1. Compiler Construction 2. Multivariate Calculus 3. Operating Systems 4. Game Development 5. Numerical Computing 6. Big Data Analytics 7. Information Security 8. Translation of Holy Quran 	<ol style="list-style-type: none"> 1. Artificial Intelligence 2. Computer Networks 3. Web Engineering 4. Visual Programming using Java 5. Technical & Business Writing 6. Python Programming with AI/ML

Semester VII	Semester VIII
1. Pakistan Studies 2. Final Year Project-1 3. Translation of Holy Quran	1. Information Security \ 2. Islamic Studies/ Ethics
CS Supporting Courses:	
1. Differential Equations 2. Multi-variate Calculus 3. Graph Theory	1. Theory of Programming Languages 2. Numerical Computing
CS Elective Courses:	
1. Software Engineering II 2. Data Communications 3. Principles of Programming Languages 4. Computer Graphics 5. Digital Image Processing 6. Visual Programming 7. Distributed Computing 8. Network Security 9. Computer Vision 10. Systems Programming 11. Distributed Database Systems 12. Data Warehousing 13. Web Engineering	14. Artificial Neural Networks 15. Expert Systems 16. Operations Research 17. Network Programming 18. Wireless Networks 19. Telecommunication Systems 20. Mobile Computing 21. Java Programming 22. Android Programming 23. Cloud Computing 24. Cyber Security 25. Object-Oriented Analysis & Design 26. Ethical Hacking
University Electives Courses:	
1. Software Branding and Graphic Design (AR, Conva Pro etc.) 2. Ecommerce Tools and Training (AMZScout, Ebay etc.) 3. Mobile Application Development 4. Digital Marketing and Search Engine Optimization (SEO) 5. Social Media and Marketing 6. Game Development 7. Social Engineering Foreign/Reginal Languages (French, German, Chinese, Japanese, Russian, Sindhi, Punjabi, Balouchi, Pashto etc.)	

* “Zero Mathematics” is a non-credited course and mandatory for **pre-medical students** to pass within first two semesters, otherwise the admission will not be confirmed.

Department of Information Technology

	<p>Dr. Shafiq Hussain Associate Professor and Chairperson, Department of Information Technology PhD Computer Science, University of Sunderland, UK. Specialization: Software Engineering, Formal Methods, Software Security, Formal Verification of Software Systems Email: drshafiq@uosahiwal.edu.pk</p>
<p>Established</p>	<p>2020</p>
<p>Academic Programs</p>	<p>Undergraduate Program: BS Information Technology (BSIT) (Morning/Self-Supporting)</p>
<p>Eligibility Criteria</p>	<p>Undergraduate Program: Qualification: ICS/FSc Pre-Engineering/FSc Pre- Medical/Intermediate with Mathematics or equivalent qualification with Mathematics certified by IBCC with at least 50% marks. Students with FSc Pre-Medical will pass an additional course of Mathematics. Age Limit: 24 years on closing date of admissions.</p>

Introduction

Keeping in view the importance of Information Technology for the country, Department of Information Technology was established in University of Sahiwal in 2020. Currently, Department of Information Technology is offering BS Information Technology (BSIT) (4 Years) degree program in morning and evening sessions. In addition to this degree program many short courses and workshops are arranged by the department time to time. The students in Department of Information Technology have unlimited access to the computers & the professional software tools. The Department has modern computer lab equipped with latest computing technology. The department of Information Technology has two computer labs equipped with state-of-the-art technology. All the computers are equipped with latest technology & the professional software tools and provide services such as HEC digital Library, video conference etc. The students and staff have access to Internet facilities during working hours.

Introduction to BSIT Program:

The programs have been designed for the preparation of IT experts to serve in academia and industry. The purpose is to sharpen the academic analytical and research skills of students in the field of IT and make them able to work in national and international organizations. The students will learn latest techniques and skills in this field. BSIT program is all about these skills and techniques.

Scheme of Studies BSIT Program:

Semester I	Semester II
1. Introduction to ICT	1. Object Oriented Programming
2. Programming Fundamentals	2. Communication & Presentation Skills
3. English Composition & Comprehension	3. Operations Research
4. Calculus and Analytical Geometry	4. Probability & Statistics
5. Applied Physics	5. Ecommerce Tools and Training (AMZScout, Ebay etc.)
6. Software Branding and Graphic Design (AR, Conva Pro etc.)	6. Digital Marketing and Search Engine Optimization (SEO)
7. Translation of Holy Quran	7. Translation of Holy Quran
8. Zero Mathematics (Part I)*	8. Zero Mathematics (Part II)*

Semester III	Semester IV
<ol style="list-style-type: none"> 1. Data Structures & Algorithms 2. Discrete Structures 3. Professional Practices 4. Formal Methods 5. Linear Algebra 6. Information Security 7. Translation of Holy Quran 	<ol style="list-style-type: none"> 1. Operating Systems 2. Database Systems 3. Computer Networks 4. IT Project Management 5. Game Development 6. Database Administration and Management
Semester V	Semester VI
<ol style="list-style-type: none"> 1. Web Engineering 2. Software Engineering 3. Software Requirements Engineering 4. System and Network Administration 5. Visual Programming using Java 6. Mobile Application and Development 7. Translation of Holy Quran 	<ol style="list-style-type: none"> 1. Web Technologies 2. Python Programming with AI/ML 3. Big Data Analytics 4. IT Infrastructure 5. Technical and Business Writing 6. Virtual Systems and Services 7. Cyber Security
Semester VII	Semester VIII
<ol style="list-style-type: none"> 1. Final Year Project-1 2. Pakistan Studies 3. Translation of Holy Quran 	<ol style="list-style-type: none"> 1. Final Year Project-1 2. Islamic Studies/ Ethics
BS-IT Supporting Courses:	
<ol style="list-style-type: none"> 1. Enterprise Systems 2. Operations Research 3. Modelling and Simulation 4. Formal Methods 5. Software Requirements Engineering 	

Mathematics and Science Foundation Courses:	
1. Calculus & Analytical Geometry	3. Linear Algebra
2. Probability & Statistics	4. Applied Physics
University Elective Courses:	
1. Software Branding and Graphic Design (AR, Conva Pro etc.)	
2. Ecommerce Tools and Training (AMZScout, Ebay etc.)	
3. Mobile Application Development	
4. Digital Marketing and Search Engine Optimization (SEO)	
5. Social Media and Marketing	
6. Game Development	
7. Social Engineering	
8. Foreign/Reginal Languages (French, German, Chinese, Japanese, Russian, Sindhi, Punjabi, Balouchi, Pashto etc.)	

* “Zero Mathematics” is a non-credited course and mandatory for **pre-medical students** to pass within first two semesters, otherwise the admission will not be confirmed.

Department of Software Engineering

	<p>Dr. Shafiq Hussain Associate Professor and Chairperson, Department of Software Engineering PhD Computer Science, University of Sunderland, UK. Specialization: Software Engineering, Formal Methods, Software Security, Formal Verification of Software Systems Email: drshafiq@uosahiwal.edu.pk</p>
<p>Established</p>	<p>2020</p>
<p>Academic Programs</p>	<p>Undergraduate Program: BS Software Engineering (BSSE) (Morning/Self-Supporting)</p>
<p>Eligibility Criteria</p>	<p>Undergraduate Program: Qualification: ICS/FSc Pre-Engineering/FSc Pre-Medical/Intermediate with Mathematics or equivalent qualification with Mathematics certified by IBCC with at least 50% marks. Students with FSc Pre-Medical will pass an additional course of Mathematics. Age Limit: 24 years on closing date of admissions.</p>

Introduction

Department of Software Engineering was established in University of Sahiwal in 2020. Currently, Department of Software Engineering is offering BS Software Engineering (BSSE) (4 Years) degree program in morning and evening sessions. In addition to this degree program many short courses and workshops are arranged by the department time to time. The students in Department of Software Engineering have unlimited access to the computers and the professional software tools. The department has modern computer lab equipped with latest computing technology.

Introduction to BSSE Program:

The programs have been designed for the preparation of software engineering experts to serve in academia and industry. The purpose is to sharpen the academic analytical and research skills of students in the field of Software Engineering and make them able to work in national and international organizations. The students will learn latest techniques and skills in this field. BSSE program is all about these skills and techniques.

Scheme of Studies BSSE Program:

Semester I	Semester II
1. Introduction to ICT	1. Object Oriented Programming
2. Programming Fundamentals	2. Communication & Presentation Skills
3. English Composition & Comprehension	3. Discrete Structures
4. Calculus and Analytical Geometry	4. Software Engineering
5. Pakistan Studies	5. Islamic Studies
6. Applied Physics	6. Ecommerce Tools and Training (AMZScout, Ebay etc.)
7. Software Branding and Graphic Design (AR,Conva Pro etc.)	7. Zero Mathematics (Part II) *
8. Translation of Holy Quran	
9. Zero Mathematics (Part I) *	

Semester III	Semester IV
<ol style="list-style-type: none"> 1. Data Structures & Algorithms 2. Software Requirement Engineering 3. Human Computer Interaction 4. Linear Algebra 5. Digital Marketing and Search Engine Optimization (SEO) 6. Operations Research 7. Web Engineering 8. Translation of Holy Quran 	<ol style="list-style-type: none"> 1. Operating Systems 2. Database Systems 3. Software Design & Architecture 4. Probability and Statistics 5. Game Development 6. Formal Methods in Software Engineering
Semester V	Semester VI
<ol style="list-style-type: none"> 1. Software Construction and Development 2. Computer Networks 3. Technical and Business Writing 4. Visual Programming using Java 5. Simulation and Modelling 6. Big Data Analytics 7. Information Security 8. Translation of Holy Quran 	<ol style="list-style-type: none"> 1. Software Quality Engineering 2. Software Project Management 3. Professional Practices 4. Python Programming with AI/ML 5. Mobile Application Development 6. Software Re-Engineering
Semester VII	Semester VIII
<ol style="list-style-type: none"> 1. Final Year Project 2. Translation of Holy Quran 	Final Year Project
Software Engineering Supporting Courses:	
<ol style="list-style-type: none"> 1. Business Process Engineering 2. Formal Methods in Software Engineering 3. Simulation and Modelling 4. Operations Research 5. Stochastic Processes 	
Mathematics and Science Foundation Courses:	
<ol style="list-style-type: none"> 1. Calculus & Analytical Geometry 2. Probability & Statistics 	

3.	Linear Algebra		
4.	Applied Physics		
University Elective Courses:			
1.	Software Branding and Graphic Design (AR, Conva Pro etc.)		
2.	Ecommerce Tools and Training (AMZScout, Ebay etc.)		
3.	Mobile Application Development		
4.	Digital Marketing and Search Engine Optimization (SEO)		
5.	Social Media and Marketing		
6.	Game Development		
7.	Social Engineering		
8.	Foreign/Reginal Languages (French, German, Chinese, Japanese, Russian, Sindhi, Punjabi, Balouchi, Pashto etc.)		
Software Engineering ELECTIVE courses:			
1.	Agent Based Software Engineering	11.	Mobile Application Development
2.	Big Data Analytics	12.	Multimedia Communication
3.	Cloud Computing	13.	Natural Language Processing
4.	Computer Graphics	14.	Real Time Systems
5.	Data Encryption and Security	15.	Semantic Web
6.	E-Commerce	16.	Software Engineering Economics
7.	Game Application Development	17.	Software Metrics
8.	Global Software Development	18.	Systems Programming
9.	Information Systems Audit	19.	Topics in Software Engineering
10.	Management Information Systems	20.	Visual Programming

* “Zero Mathematics” is a non-credited course and mandatory for **pre-medical students** to pass within first two semesters, otherwise the admission will not be confirmed.



**Faculty of Economics
and
Management Sciences**

Department of Business Administration

	<p>Dr. Shaheera Amin Assistant Professor and Teacher Incharge, Department of Business Administration PhD University of Leeds, UK Specialization: Marketing and Management Email: shaheeraamin@uosahiwal.edu.pk</p>
<p>Established</p>	<p>2004</p>
<p>Academic Programs</p>	<p>BBA (Morning/ Self-Supporting) BBIS (Morning/ Self-Supporting) MS Business Administration (Self-Supporting) PhD Business Administration(Self-Support)</p>
<p>Eligibility Criteria</p>	<p>Undergraduate Programs (BBA and BBIS) Qualification: Intermediate/HSSC with at least 45% aggregate marks Age Limit: 24 years on closing date of admission MS Business Administration Qualification:</p> <ul style="list-style-type: none"> • At least 2.7 CGPA (out of 4.0) in Semester System in BS/BBA/MA/Equivalent Education in relevant subject • Candidate must have completed 16 years of schooling/education. • As per HEC policy, candidate must have passed GAT General/GRE test OR Candidate must have to pass Departmental Admission Test with 60% marks conducted by Departmental Admission Committee. <p>PhD Business Administration Qualification: For admission in our Ph.D. (Business Administration) Program the individual should be highly motivated and must possess a passion for research and learning. The admission process is</p>

	<p>competitive and transparent. The basic requirements are as follows:</p> <ul style="list-style-type: none"> • CGPA: At least 3 CGPA (out of 4) in Semester System in MS/M.Phil or Equivalent Business Education (e.g. Business, Commerce, and Economics etc.). • The student must have completed 18 Years of schooling/education preferably with Thesis of 6 Credit Hours. • Entry Test as per HEC Policy. <p>3a: GAT/GRE Subject Test (60% Passing Marks) is accepted OR 3b: Departmental Admission Test (70% Passing Marks) will be conducted by notified Department Admission Committee.</p>
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Teaching Faculty:



Dr. Waris Ali (On Leave)

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University of Middlesex, UK

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Dr. Muhammad Husnain

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Ms. Rafia Kazmi (On Deputation)

Lecturer,

Specialization: Management

Email: rafiakazmi@uosahiwal.edu.pk

Introduction

The students of Department of Business Administration have access to varied sources of knowledge and trainings. The trainings are rigorously conducted by the regular faculty members of the department as well as from the most experienced and highly qualified faculty members from the other institutes and organizations. A computer lab has also been established at the campus for providing education and training in the field of Information Technology.

Programs of Study

Scheme of Studies of BBA (Hons) Program

Semester I	Semester II
<ol style="list-style-type: none">1. Business English-I2. Quantitative Reasoning-13. Islamic Studies4. Pakistan Studies5. Human Psychology6. Computer Applications in Business	<ol style="list-style-type: none">1. Business English-II2. Quantitative Reasoning-II3. Business Philosophy4. General Science5. Financial Accounting-I6. Principles of Management
Semester III	Semester IV
<ol style="list-style-type: none">1. Business Communication2. Environmental Sciences3. Sociology4. Foreign Language5. Business Economics6. Financial Accounting-II	<ol style="list-style-type: none">1. Principles of Marketing2. Business Finance3. Human Resource Management4. Economic environment of Pakistan5. Corporate and Business Law6. Management Information System
Semester V	Semester VI
<ol style="list-style-type: none">1. Marketing Management2. Managerial Accounting3. Financial Management4. Operations Management5. Organizational Behaviour6. Business Research Methods	<ol style="list-style-type: none">1. Introduction to Supply Chain Management2. Project Management3. Entrepreneurship4. Money and Banking5. Elective-I6. Elective-II
Semester VII	Semester VIII
<ol style="list-style-type: none">1. Strategic Management2. Total Quality Management3. International Business4. Elective-III5. Elective-IV	<ol style="list-style-type: none">1. Corporate Governance2. Research Project-I3. Research Project-II

*A course of Translation of Holy Quran will be offered throughout the degree in each odd/fall semester with 01 credit hour

Bachelor of Business and Information Systems (BBIS Hon's)

The eligibility for admission in BBIS Program is 12 Years of Education. BBA (Hons) 4-Years Program consisting of 8 semesters has been designed to develop business and IT skills. These skills act as a requisite to acquire higher-level courses to be offered in M.B.A. Further, this program enables the students to run the function of business such as marketing, finance, accounting, and management through IT.

Scheme of Studies bachelor's in business and Information Systems (BBIS) Program

Semester I	Semester II
1. Business English-I 2. Quantitative Reasoning-I 3. Islamic Studies 4. Pakistan Studies 5. Human Psychology 6. Computer Application in Business	1. Business English-II 2. Quantitative Reasoning-II 3. Business Philosophy 4. General Science 5. Introduction to information technology 6. Financial Accounting
Semester III	Semester IV
1. Business Communication 2. Environmental Sciences 3. Sociology 4. Foreign Language 5. Data Communication and Networks 6. Introduction to Software Application	1. Introduction to programming 2. Business Process Modelling 3. Web Marketing & Analytics 4. Principles of Management 5. Principles of Marketing 6. Financial Management
09 Week Internship & Viva Voce	
Semester V	Semester VI
1. System Analysis and Design 2. E-Commerce 3. Dataware housing 4. Organizational Behavior 5. Consumer Behavior 6. Managing Technology innovation	1. Database Management System 2. Web Development 3. Management Information System 4. Business Research Methods 5. Operations Management 6. Supply Chain Management
Semester VII	Semester VIII

1. Decision Support System	1. Information Security
2. Enterprise Resource Planning	2. Project Management
3. Strategic Management	3. Research Project-I
4. Digital Marketing	4. Research Project-II
*A course of Translation of Holy Quran will be offered throughout the degree in each odd/fall semester with 01 credit hour	

MS Business Administration

This program is designed to strength students research skills relevant to academia and practice. After completion of MS Business Administration program students will be eligible to get admission in PhD program.

Scheme of Study of MS Business Administration

Sr. No	Course Title	Credit Hours
Semester 1		
1	Advance Research Methodology	3
2	Strategic Management	3
3	Strategic Finance	3
4	Strategic Marketing	3
Semester 2		
5	Econometric Analysis	3
6	Quantitative Data Analysis	3
7	Qualitative Data Analysis	3
8	Literature Review and Academic Writing	3
Comprehensive Examination		
Semester 3,4		
Research Dissertation		6
Viva Voce examination of MS students will also be conducted as per the departmental policy		

PhD Business Administration

The Ph.D. program prepares graduates for careers in teaching, research, and consulting in various functional areas of business. Graduates of this program are expected to make significant contributions to the advancement of knowledge of business practices through research, consultation, and dissemination of such knowledge through their teaching. Further this program aims to contribute to the knowledge in the field of business management.

Scheme of Study PhD

Sr. No	Course Title	Credit Hours
Semester 1		
1	Critical Thinking and Academic Writing	03
2	Management Philosophy and Thoughts	03
3	Advance Research Methodology	03
Semester 2		
4	Advance Qualitative Research Techniques	03
5	Advance Quantitative Research Techniques	03
6	Statistical Modeling and Econometric Analysis	03
Comprehensive Examination (Max Two Attempts)		
Semester 3,4,5,6		
7	Research Dissertation Publication(s) as a First Author as per HEC guidelines).	6

Activities at the Department of Business Administration



Department of Commerce

	<p>Dr. Shaheera Amin Assistant Professor and Incharge Department Commerce PhD Business Administration, University of Leeds, UK Specialization: Marketing Email: shaheeraamin@uosahiwal.edu.pk</p>
<p>Established</p>	<p>2021</p>
<p>Academic Programs</p>	<p>BS Accounting & Finance (Morning/ Self-Support) BS Commerce (Morning/ Self-Support) BS Banking & Finance (Self-Support)</p>
<p>Eligibility Criteria</p>	<p>Undergraduate Programs Qualification:</p> <ul style="list-style-type: none"> Intermediate (FA/F.Sc/HSSC/I.Com/ICS) or equivalent with at least 45% aggregate marks <p>Age Limit: 24 years on closing date of admission.</p>

Teaching Faculty:



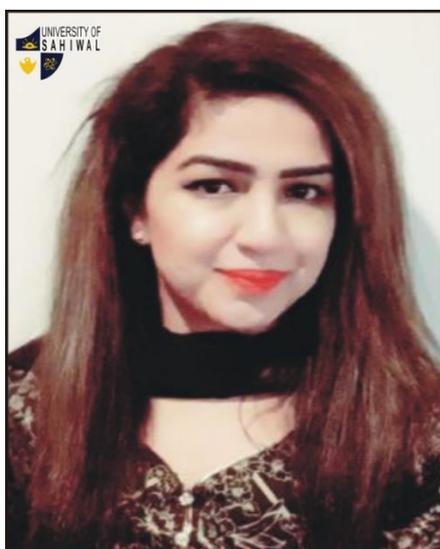
Ms. Ayesha Ashraf

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MS Finance, Comsats University Islamabad, Pakistan.

Specialization: Behavioral Finance (Neuro Finance), Group Affiliation, Capital Structure

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Dr. Samra Malik

Lecturer,

Ph.D. Marketing, Bahauddin Zakariya University, Multan, Pakistan

Specialization: Marketing

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Mr. Shamrez Ali

Lecturer

M.Phil., Economics, Quaid-i-Azam University, Islamabad, Pakistan

Specialization: Macroeconomics, International Finance

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Mr. Ahmad Nawaz

Lecturer

MPhil, Economics, Quaid-i-Azam University, Islamabad,
Pakistan

Specialization: International Economics, Climate Change
Economics

Email: ahmadnawaz@uosahiwal.edu.pk

Introduction

Department of Commerce, University of Sahiwal aspires to serve the community by imparting professional, practical, and research-oriented knowledge and skills aligned with emerging business and commerce trends. We endure a meritorious culture with a continual improvement that encourages entrepreneurial spirit, professional excellence, and commitment, which will enable our commerce graduates to lead the market through ethical consciousness. The field of commerce has more career opportunities in job sector and in the entrepreneurial market. The commerce have stronger career path and return as compares to other business related fields. Especially in this era of globalization and covid-19 the online business and E-Commerce has once again increase the scope of commerce. The department is determined to serve its student at its best with the current knowledge of commerce so the students may have a bright future ahead.

“Our Vision is to provide academic and professional skill to the students so that they can excel in their lives.” **BS Accounting and Finance:**

The program of **BS Accounting and Finance** has a great demand in the market and will attract more job opportunity for students of the department. To get admission in our **BS Accounting & Finance** the student should be highly motivated and passionate for learning.

The basic requirements are as follows:

1. The student has acquired minimum of 12 years or equivalent education in any field with at least 45% marks in the last examination.
2. The student has attained a minimum age permissible in the admission policy of the University of Sahiwal.

Scheme of study BS Accounting and Finance

Semester I	Semester II
<ol style="list-style-type: none"> 1. Business English-1 2. Introduction to business 3. Principle of Accounting 4. Business Mathematics 5. Pakistan Studies 6. Islamic Studies 	<ol style="list-style-type: none"> 1. Business English-2 2. Computer Application in Business 3. Financial Accounting 4. Introduction to Statistics 5. Principles of Micro-economics 6. Principles of Management
Semester III	Semester IV
<ol style="list-style-type: none"> 1. Statistical Inference 2. Business Communication 3. Management Accounting 4. Corporate and Business Law 5. Business Finance 6. Principles of Macro Economics 	<ol style="list-style-type: none"> 1. Financial Institutions and Markets 2. Islamic Finance 3. Financial Management 4. Principles of Marketing 5. Oral Communication 6. Human Psychology
Semester V	Semester VI
<ol style="list-style-type: none"> 1. Auditing 2. Accounting Information System 3. Corporate Finance 4. Organizational behaviour 5. Business Society and Ethics 6. Intermediate Financial Accounting 	<ol style="list-style-type: none"> 1. Taxation 2. Investment and Portfolio Management 3. Business Research Methods 4. Operations Management 5. Advanced Accounting 6. Entrepreneurship
Semester VII	Semester VIII
<ol style="list-style-type: none"> 1. Econometrics: Theory and Application 2. International Business 3. Derivatives and Financial Risk Management 4. Corporate Governance 5. Financial Reporting and Analysis 	<ol style="list-style-type: none"> 1. Project Management 2. International Finance 3. Credit Management 4. Research Project

A Course of Translation of Holy Quran of 01 Credit hr. will be offered throughout the degree program in each Odd/Fall Semester

BS Commerce

To get admission in our **BS Commerce** the student should be highly motivated and passionate for learning. The basic requirements are as follows:

1. The student has acquired minimum of 12 years or equivalent education in any field with at least 45% marks in the last examination.
2. The student has attained a minimum age permissible in the admission policy of the University of Sahiwal.

Scheme of study BS Commerce

Semester I	Semester II
<ol style="list-style-type: none"> 1. Islamic Studies 2. Functional English 3. Introduction to Business 4. Principles of Accounting 5. Micro-Economics 6. Business Mathematics 	<ol style="list-style-type: none"> 1. Pakistan Studies 2. Business Communication 3. Computer Application in Business 4. Financial Accounting 5. Macro-Economics 6. Business Statistics
Semester 3	Semester 4
<ol style="list-style-type: none"> 1. Business Law 2. Technical Writing and Presentation Skills 3. Fundamentals of Money & Banking 4. Advanced Accounting-I 5. Economic issues of Pakistan 6. Introduction to Psychology and Organization Behaviour 	<ol style="list-style-type: none"> 1. Introduction to Sociology 2. English-IV / Information Technology in Business 3. Cost Accounting 4. Advanced Accounting-II 5. Principles of Management 6. Inferential Statistics
Semester 5	Semester 6
<ol style="list-style-type: none"> 1. Business Research Methods 2. Managerial Economics 3. Financial Management 4. Principles of Marketing 5. Business Ethics and CSR Leadership and Community Development 	<ol style="list-style-type: none"> 1. Logic and Critical Thinking 2. Principles of Auditing 3. Human Resource Management 4. Managerial Accounting 5. Entrepreneurship and SMEs Management Corporate Laws and Secretarial
Semester 7	Semester 8
<ol style="list-style-type: none"> 1. Strategic Management 	<ol style="list-style-type: none"> 1. Corporate Governance

2. Business Taxation	2. Elective-III
3. E-commerce / Computerized Accounting	3. Elective-IV
4. International Business	4. Elective-V Research Project and Viva Voce
5. Elective-I Elective-II	

A Course of Translation of Holy Quran of 01 Credit hr. will be offered throughout the degree program in each Odd/Fall Semester

BS Banking & Finance

To get admission in our **BS Banking & Finance** the student should be highly motivated and passionate for learning. The basic requirements are as follows:

1. The student has acquired minimum of 12 years or equivalent education in any field with at least 45% marks in the last examination.
2. The student has attained a minimum age permissible in the admission policy of the University of Sahiwal.

Approved Scheme of Studies of BS Banking and Finance (4-Years)

Semester I	Semester II
1. Islamic Studies	1. Pakistan Studies
2. Functional English	2. Business Communication
3. Principles of Management	3. Computer Applications in Business
4. Business Mathematics	4. Money and Banking
5. Financial Accounting-I	5. Microeconomics
6. Introduction to Business	6. Financial Accounting-II
7. Translation of Holy Quran-I	
Semester III	Semester IV
1. Human Resource Management	1. Environmental Science
2. Technical Writing and Presentation Skills	2. Economic Issues of Pakistan
3. Introduction to Psychology	3. Principles of Marketing
4. Financial Management-I	4. Banking Laws and Practices
5. Business Statistics	5. Introduction to Sociology
6. Macroeconomics	6. Financial Management-II
7. Translation of Holy Quran-II	

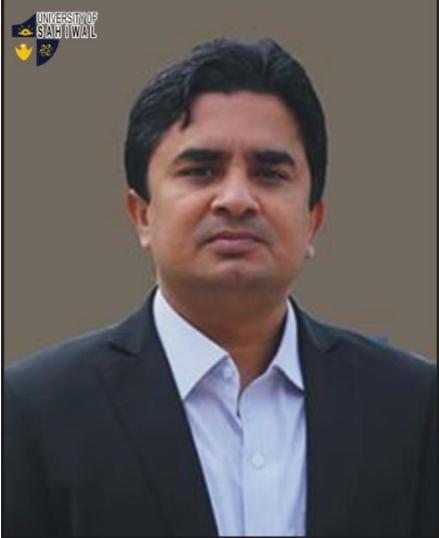
Semester V	Semester VI
1. Corporate Finance 2. Dynamics of Consumer Banking 3. Marketing for Financial Services 4. Organizational Behavior 5. Islamic Banking 6. Islamic Principles of Finance 7. Translation of Holy Quran-III	1. Bank Reporting and Analysis 2. Information Systems 3. Audit and Assurance 4. Business Research Methods 5. Business Taxation
Semester VII	Semester VIII
1. Financial Institutions and Markets 2. Investment and Portfolio Management 3. Company Law 4. International Business 5. Management of Banking Operations 6. Translation of Holy Quran-IV	1. International Trade Finance and Foreign Exchange Operations 2. Credit and Risk Management 3. Entrepreneurship & SME Management 4. Total Quality Management 5. Internship Project and Viva Voce

- Total Courses 48 + Internship project of 3 credit hours
- Total Credit Hours Offered $136+3=139$
- Internship project can be accomplished in any banking or financial institution

Departmental Events



Department of Economics

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<p>Established</p>	<p>2007</p>
<p>Academic Programs</p>	<p>BS Economics (Morning/ Self-Supporting) MPhil Economics (Self-Supporting)</p>
<p>Eligibility Criteria</p>	<p>Undergraduate Programs Qualification: Intermediate (FA/F.Sc/HSSC/I.Com/ICS) or equivalent with at least 45% aggregate marks Age Limit: 24 years on closing date of admission MPhil Economics Qualification: 1. At least 2.7 CGPA (out of 4.0) in Semester System in BS/ /MA/Equivalent Education in relevant subject. 2. Candidate must have completed 16 years of schooling/education. 3. As per HEC policy, candidate must have passed GAT General/GRE test OR Candidate must have to pass Departmental Admission Test with 60% marks conducted by Departmental Admission Committee.</p>

Teaching Faculty



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Dr. Muhammad Ayyoub

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Ms. Fouzia Yasmin

Lecturer (*On study leave*)

M.Phil Economics, BZU, Multan, Pakistan.

Specialization: Microeconomics & Macroeconomics

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Introduction

The foremost priority of the Department of Economics at the University of Sahiwal is to augment the quality of education and research in the subject of economics and to produce welltrained graduates and researchers who can contribute significantly to the national and international avenues. The department has developed the curricula in such a manner that it can emerge as one of the competitive schools of economics in the region. The formulation of policy alternatives by conducting solution-oriented research is not only the objective of the Department of Economics but it assists the policy-makers to formulate a sustainable strategy for economic growth and development. In doing so, the department is committed to playing a key role in filling the gap and providing the human resource that is required to improve the momentum of economic growth and help eradicate the socio-economic issues of the society.

Vision and Mission

In general, the aim of the Department of Economics is to provide insights for public policy, day-today businesses and reshaping human behavior, which could not only help running and to implement more successful business practices but to formulate effective government policy. While economists specifically study how markets work to determine what, how and for whom to produce questions, the department primarily focuses on the macroeconomic challenges of national and global impact and importance.

As the strong commitment of the Department of Economics, University of Sahiwal is to nurture and enable a conducive environment for state-of-the-art focused research and policy analysis culture, it gives us an immense pleasure to announce that recently the department has become a leading institute of the region by launching its 'M.Phil. Economics' program to provide the researchers of economic science and equivalent subject areas a platform for learning more specialized subjects of economics and conducting research under the supervision of national- and foreign-qualified PhD faculty members. The mission of M.Phil. Economics program is to provide learning to the candidates so that they are capable to lead the community. They will be expected to develop and apply strategies for the integrated development of all sections of society. Since the program has been designed by keeping into consideration the HEC requirements, 'M.Phil. Economics' is a 2-year degree program of 30 credit hours distributed in four semesters.

Scheme of Studies BS Economics Program:

Semester I	Semester II
<ol style="list-style-type: none"> 1. Principles of Microeconomics 2. English-I 3. Islamic Studies 4. Basic Mathematics 5. Introduction to Geography 6. Principles of Psychology 	<ol style="list-style-type: none"> 1. English-II 2. Pakistan Studies 3. Principles of Macroeconomics 4. Introduction to Sociology 5. International Relations 6. Statistics-I
Semester III	Semester IV
<ol style="list-style-type: none"> 1. Intermediate Microeconomics 2. English-III 3. Intermediate Mathematics 4. Introduction to Education 5. Introduction to Computer 6. Principles of Management 	<ol style="list-style-type: none"> 1. English-IV 2. Intermediate Macroeconomics 3. Statistics-II 4. Issues in World Economy 5. Introduction to Commerce 6. Principles of Accounting
Semester V	Semester VI
<ol style="list-style-type: none"> 1. Microeconomic Analysis 2. Monetary Economics 3. Public Finance 4. Mathematical Economics 5. Econometrics 	<ol style="list-style-type: none"> 1. Macroeconomic Analysis 2. International Economics 3. Development Economics 4. Financial Economics 5. Research Methodology
Semester VII	Semester VIII
<ol style="list-style-type: none"> 1. Time-Series and Panel Data 2. Econometrics 3. Dynamic Optimization 4. Islamic Economics 5. Optional-I 6. Optional-II 	<ol style="list-style-type: none"> 1. Cost-Benefit Analysis 2. Economic Growth 3. Issues in Pakistan Economy 4. Research Project and Viva Voce 5. Optional-III

Master of Philosophy in Economics (M.Phil. Economics) (Self-Support Program)

The strong commitment of the Department of Economics, University of Sahiwal is to nurture and enable a conducive environment for state-of-the-art focused research and policy analyses. The mission of Master of Philosophy in Economics (M.Phil. Economics) program is to provide learning to the participants so that they are capable to lead the community. They will be expected to develop and apply strategies for the integrated development of all sections of the society.

M.Phil. Program in Economics is a 2-year degree program of 30 credit hours, divided into four compulsory semesters. The program has been designed and launched by keeping into consideration the HEC requirements. During first year, i.e., within the first two semesters of the program, the participants are expected to complete the course work of 24 credit hours. During final year, they will be expected to qualify a mandatory research seminar/research proposal presentation and carry out research to produce M.Phil. thesis of 6 credit hours. The topic of thesis shall be taken up by a participant in consultation with his/her approved supervisor. The initial approval of the thesis topic and the supervisor shall be made by the Dissertation Committee of the Department of Economics hereafter referred to as the Economics Dissertation Committee (EDC). The final approval of the thesis proposal and supervisor shall be made by the Board of Advanced Studies and Research (BASR). The EDC shall be constituted by the Dean of the Faculty of Economics on the recommendation of the Chairperson/Incharge of the department. The M.Phil. degree shall be awarded to a candidate on his/her completion of 24 credit hours of course work along with a successful defence of his/her thesis of 6 credit hours.

The main goal of the M.Phil. Economics program is to train its participants in becoming top-notch economists, who can understand and participate in internationally competitive research-based decisions and steadfast in making complex business decisions. Our M.Phil. Economics program will provide the basis for a successful entry-level career in academia, business or in other research oriented professions both in public or private sectors. The program also offers a solid foundation in economic theory and tools of economic analysis along with the choice of several fields of specialization.

CORE COURSES	
Course Code	Course Title
EC-600	Advanced Microeconomics
EC-605	Advanced Macroeconomics
EC-610	Advanced Econometrics
EC-620	Academic Writing and Research Methods in Economics
ELECTIVE COURSES	
Course Code	Course Title
EC-630	Islamic Economics: Theory and Policy
EC-632	Topics in Agricultural Economics
EC-634	Topics in Urban Economics
EC-636	Topics in Labour Economics
EC-638	Optimization Techniques
EC-640	Economic Growth Models
EC-641	WTO, Globalization and Economics Integration
EC-643	Project Analysis and Investment Decision Making
EC-648	Advanced International Economics
EC-650	Environmental and Resource Economics
EC-652	Population Dynamics
EC-654	Topics in Advanced Monetary Economics
EC-658	Applied Econometrics
EC-660	Topics in Development Economics
EC-662	Topics in Human Resource Development
EC-666	Production Economics
EC-670	Public Policy and Macroeconomics Management
EC-672	General Equilibrium and Welfare Economics

Scheme of Studies (M.Phil. Economics)

Semester-I	Semester-II	Semester-III	Semester-IV
Course Title	Course Title	Course Title	Course Title
Advanced Microeconomics	Advanced Macroeconomics	Research Work: Mandatory Research	Research Work: Final Submission of

Advanced Econometrics	Academic Writing and Research Methods in Economics	Seminar/Research Proposal Presentation	M.Phil. Dissertation
One of the Elective Courses	One of the Elective Courses		
One of the Elective Courses	One of the Elective Courses		

A participant shall register for 6 credit hours of M.Phil. thesis in 2nd year. The decision about the last date for the submission of thesis shall be made by the EDC every year. A participant can also repeat some of the courses he/she needs to in the 4th semester of the program along with carrying out research for thesis. No extension shall be required for the completion of the coursework in this case. However, if a participant is unable to complete the coursework and/or thesis by the end of 4th semester of the program due to some unforeseen and unavoidable circumstances, he/she must apply for an extension of up to one year to complete the coursework and/or thesis. No extension shall be granted after this as only one extension is permissible during the entire program.

Faculty of Languages and Literature



Department of English Language and Literature

	<p>Dr. Shabbir Ahmad Head of Department PhD Nanjing University, China Specialization: English Language and Literature Email: shabbirahmad@uosahiwal.edu.pk</p>
<p>Established</p>	<p>2007</p>
<p>Academic Programs</p>	<p>BS English (Morning/ Self-Supporting) MPhil English Linguistics (Self-Supporting)</p>
<p>Eligibility Criteria</p>	<p>BS English (Morning/ Self-Supporting) F.A/F.Sc or equivalent examination with at least 45% marks</p> <p>MPhil English Linguistics:</p> <ul style="list-style-type: none"> • At least 2.7 CGPA (out of 4.0) in Semester System in BS/MA/Equivalent Education in relevant subject or 50% marks in Annual System • Candidate must have completed 16 years of schooling/education. • As per HEC policy, candidate must have passed GAT General/GRE test OR <p>Candidate must have to pass Departmental Admission Test with 60% marks conducted by Departmental Admission Committee.</p>

Teaching Faculty

 A portrait of Dr. Mushtaq Ahmad, a man with dark hair, wearing a dark blazer over a light blue shirt. He is sitting at a wooden desk with a silver laptop in front of him. The University of Sahiwal logo is visible in the top left corner of the image.	<p>Dr. Mushtaq Ahmad Assistant Professor PhD IUB, Bahawalpur Specialization: English Linguistics Email: drmushtaq@uosahiwal.edu.pk</p>
 A portrait of Dr. Abrar Hussain Qureshi, a man with a beard and dark hair, wearing a blue vest over a light-colored shirt. The University of Sahiwal logo is visible in the top left corner of the image.	<p>Dr. Abrar Hussain Qureshi (On Leave) Assistant Professor PhD BZU, Multan Specialization: English Linguistics Email: abrarqureshi@uosahiwal.edu.pk</p>
 A portrait of Ms. Asia Saed, a woman wearing a red shawl over a dark top. She is holding a white document. The University of Sahiwal logo is visible in the top left corner of the image.	<p>Ms. Asia Saed (On Leave) Lecturer MPhil English Literature GCU Faisalabad Specialization: English Literature Email: asiawaris@uosahiwal.edu.pk</p>



Mr. Muhammad Imran (On Leave)

Lecturer

PhD. English Literature Shanghai Jiotong University, China

Specialization: English Literature

Email: mimrand@uosahiwal.edu.pk



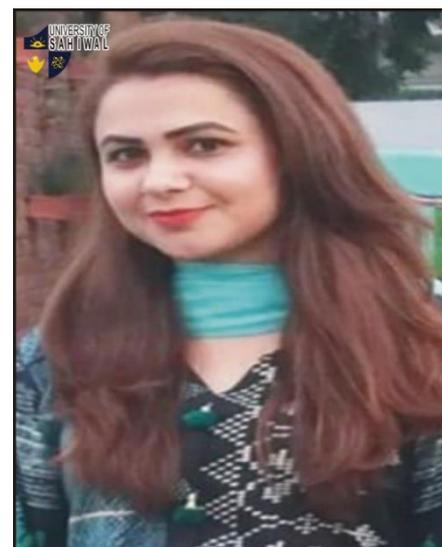
Mr. Hafiz Muhammad Awais

Lecturer

M.Phil. English Linguistics University of Lahore, Lahore

Specialization: English Linguistics

Email: mawais@uosahiwal.edu.pk



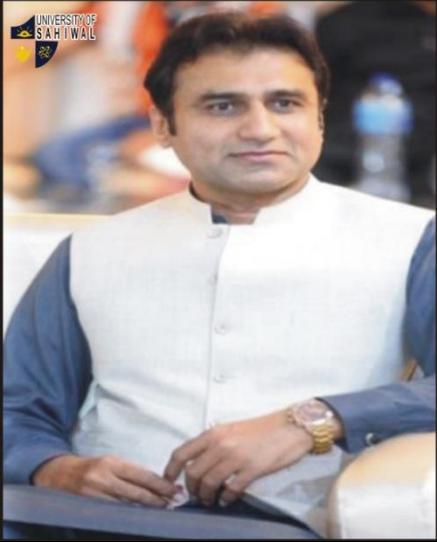
Ms. Nabila Akbar

Lecturer

M.Phil. English BZU, Multan

Specialization: English Literature

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	<p>Ms. Sehar Saleem Lecturer M.Phil. American Studies QAU, Islamabad Specialization: American Literature Email: seharsaleem@uosahiwal.edu.pk</p>
	<p>Mr. Tanveer Akhtar Lecturer MPhil English Literature GCU Faisalabad Specialization: English Literature Email: tanveerakhtar@uosahiwal.edu.pk</p>
	<p>Mr. Aamir Aziz Lecturer MPhil English Linguistics IUB, Bahawalpur Specialization: English Linguistics Email: aamiraziz@uosahiwal.edu.pk</p>

Introduction:

The Department of English was established in 2007 when University of Sahiwal was the sub-campus of BZU, Multan. The program started was M.A. English but from 2019 onwards, the University of Sahiwal is also offering BS English. M.A English & BS English are comprehensive study programs based on both language and literature, aimed at improving communicative competence of students and coping with the problems which they face while expressing in English. In order to improve the communication skills, Spoken English Short Course and IELTS are also being launched by the Department.

The purpose of these courses is the development of the ability to communicate effectively, to enable the students to read effectively and independently any literary text, to make the experience of learning English more meaningful and enjoyable and to enable the students to use grammar plus language structure in context. The focus is on teaching of language skills using a variety of techniques such as guided silent reading, communication tasks etc. Moreover, a comprehensive approach will be taken for teaching writing skills with a focus on composing, editing and revising texts/drafts.

Now, the Department of English has MPhil & PhD faculty members with an exposure of teaching in various established universities. They have a rich treasure of writings in national and International Journals. With more PhD faculty, the department is going to establish a culture of research and publication among its students.

Vision:

The English Department is working to be a center of excellence in English Language , Literature and Linguistics. Our vision is to promote the understanding of human language and literature through research, and to apply this knowledge to advance individual and societal welfare

Mission:

The mission of the English Department is to provide high-quality education and practical exposure in the field of English Language, Literature and Linguistics. We are committed to foster an environment of diversity, inclusivity, and mutual respect among faculty, staff, and students. We are working to produce graduates who are knowledgeable, ethically trained, and skilled in English Language, Literature and Linguistics. Through our research works we strive to advance knowledge in English Language and literature, and to contribute to the development of English Language and Literature.

BS English

The **BS English** program is an undergraduate degree program that focuses on the three types of subjects: Applied, Language and Literature. The program aims to develop students' knowledge and skills in the areas of English language .Literature and Linguistics. The curriculum of the program typically includes applied courses, language courses, Linguistics courses and Literature courses..

In addition to classroom learning, the BS English program also provides students with practical research opportunities where they can apply their knowledge and skills in real-world situations. These experiences can help students develop academics skills, professional attitude and practical exposure in the field.

Graduates of the program may pursue careers in various fields, such as teaching, foreign services, human resources, education, research, freelancing and superior services. They may also go on to pursue advanced degrees in English fields, such as language, linguistics, and literature.

BS English (Scheme of Studies)

Semester I	Semester II
1. Sociology	1. Islamic Studies/Ethics (for Non-Muslims only)
2. Geography	2. Punjabi/Saraiki Literature
3. Pakistan Studies	3. World History
4. Communication Skills	4. Academic Reading & Writing
5. Introduction to English Literature-I (Poetry & Drama)	5. History of English Literature-I (Medieval to Romantics)
6. Introduction to Linguistics	6. Introduction to English Literature-II (Novel, Short story & Prose)

Semester III	Semester IV
1. Computers Studies 2. Political Science 3. Psychology 4. Advanced Academic Reading & Writing 5. History of English Literature-II (19th Century Realism to Contemporary times) 6. Phonetics & Phonology	1. Economics 2. Human Rights & Citizenship 3. Philosophy 4. Statistics 5. Pedagogical Grammar 6. Morphology & Syntax
Semester V	Semester VI
1. Poetry (Classical & Neo-classical) 2. Novel (18th & 19th Century) 3. Literary Criticism 4. Discourse Analysis 5. Sociolinguistics 6. Semantics & Lexical Studies	1. Modern and Contemporary Poetry 2. Modern Drama 3. American Literature 4. Testing and Evaluation 5. Language Teaching Methods/Approaches & Micro teaching 6. Research Methodology
Semester VII	Semester VIII
1. Modern and contemporary Poetry 2. Modern Drama 3. American Literature 4. Testing and Evaluation 5. Language Teaching Methods/Approaches & Micro teaching	1. 20th Century Fiction & Non-Fiction 2. Emerging Forms of Literature/ Genre Analysis 3. Post-Colonial Literature 4. Corpus Linguistics /Language and Gender 5. Stylistics

Note:A Course of Translation of Holy Quran of 01 Credit hr. will be offered throughout the degree program in each Odd/Fall Semester

MPhil Linguistics (English)

MPhil Linguistics (English) is a name given to the program of studies based on English Linguistics. The students will study comprehensive courses of English Linguistics in their course work and then they will be able to do the research in English Linguistics keeping in view the needs of the current times.

Objectives of the Program:

- To establish a research culture among the students of English Linguistics
- To encourage the students to study with focus on innovation, creativity and originality in the study of English Linguistics

Scope regarding market, social and employment perspective of program

In every country where the native language is not English, the society always needs the graduates of English Linguistics and the same is valid for Pakistan. However, in the last few years there is developed a need of research in English linguistics for which the Programs of BS and MA English are not enough. Hence it is needed that the Universities teach MPhil English Linguistics and likewise research degree Programs.

Socially speaking the societies need to do research on various social problems based on human relationships and communication issues. Hence such research programs as MPhil English Linguistics may be helpful in addressing various social issues based on human interaction and communication problems.

In the last years there are many graduates who have BS and Master in English degrees but because they have no research degree so they find it difficult to get a job. Hence such research based programs may create more job opportunities for them.

Scheme of Studies for MPhil Linguistics (English)

Sr. No	Course Title	Credit Hours
Semester 1		
1-	Research Methods in Linguistics (core) (ELING701)	03
2-	Linguistic Theories (core) (ELING702)	03
3-	Discourse Studies (ELING704)	03
4-	Corpus Linguistics (ELING709)	03
Semester 2		
5-	Applied Grammar & Syntax (ELING703)	03
6-	Latest Trends in Linguistics (ELING707)	03
7-	Psycho-Neurolinguistics (ELING711)	03
8-	Applied Linguistics (ELING719)	03
Comprehensive Examination (Max Two Attempts)		
Semester 3,4		
9-	Research Dissertation/Thesis	06



Department of Law (Accredited with Pakistan Bar Council)

	<p>Dr. Imtiaz Ahmad Khan Associate Professor and Chairperson Department of Law PhD, University of Glasgow United Kingdom Specialization: Corporate Laws, Corporate Governance, Laws of Contract, Philosophy of Law Email: imtiazahmad@uosahiwal.edu.pk</p>
<p>Established</p>	<p>2014</p>
<p>Academic Programs</p>	<p>LLB (5-Year Program) (Morning) LLM (2-Year Program) (Self Supporting) BS Criminology (4-Year Program) (Self Supporting)</p>
<p>Eligibility Criteria</p>	<p>LLB (5 Year) Program: Qualification:</p> <ul style="list-style-type: none"> • Intermediate/HSSC with at least 45% aggregate marks • Qualified LAT (Law Admission Test) conducted by Higher Education Commission. <p>Age Limit: Less than 24 years on closing date of admissions.</p> <ul style="list-style-type: none"> • Approved/updated scheme of study (w.e.f. Fall 2023) of LLB program <p>LL.M Program: Qualification:</p> <ul style="list-style-type: none"> • LL.B with at least 50% marks in Annual System or minimum 3.00/ 4.00 CGPA in Semester System. • Age Limit: Less than 45 years on closing date of admissions • Selection Criteria: Law GAT /Departmental Test • Academic Education = 50% • GAT/GRE OR Entry Test = 40% • Interview through Experts = 10% <p>BS Criminology: Qualification Intermediate/HSSC with at least 45% aggregate marks</p>

Teaching Faculty:

	<p>Mr Muhammad Fahad Anwar Assistant Professor LLM, University of South Asia, Lahore, Pakistan Specialization: Civil Laws Email: fahad@uosahiwal.edu.pk</p>
	<p>Dr. Hafiz Abdul Rehman Assistant Professor PhD, Zhejiang University, Hangzhou, China Specialization: SJD (Chinese Laws) Criminal Law, Public International Law Email: drabdulrehman@uosahiwal.edu.pk</p>
	<p>Ms Farah Deeba Assistant Professor LLM, University of the Punjab, Lahore. Specialization: International Commercial Law Email: farahdeeba@uosahiwal.edu.pk</p>



Mr Hafiz Omer Abdullah

Lecturer

LLM, University of Lahore, Pakistan

Specialization: Criminal Law and Jurisprudence

Email: omerabdullah@uosahiwal.edu.pk



Ms Saira Afzal

Lecturer

LLM, Islamic International University, Islamabad

Specialization: Muslim Family Laws

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Introduction

The Department of Law, University of Sahiwal is the first public sector institution in the division of Sahiwal to cater the needs of the people to get legal education. The objective of establishment of the department was to fill the gap created due to non-availability of public sector institution that could provide legal education to the people of Sahiwal Division and its suburb areas. The students of Sahiwal have to travel to Lahore and Multan to get legal education. Therefore, to cater the needs of the students of the locality, the Department of Law was established in the erstwhile Sub-Campus of Bahauddin Zakariya University at Sahiwal in the year 2014. After the establishment of the University of Sahiwal in 2015, the Department becomes constituent part of the University. The Department aims at steering the University to be a leading public sector University in providing affordable quality legal education for the students of the locality. The focus of the Department is to enable the students to conduct an independent research and to learn different aspects of resolving practical problems in legal field and legal aspects of different other fields. This will develop the culture of learning thinking, research and advocacy. The main objectives of the establishment of the Department included but not limited to:

- I. To educate and train the future lawyers, legal consultants and jurists.
- II. To enhance the quality and standard of legal education
- III. To develop the culture of research in legal fields
- IV. To train the students to possess the capacity of legal reasoning.

- **Vision and Mission**

Vision:To be recognized as a trusted and valued partner in achieving the organization's strategic objectives by providing expert legal guidance and innovative solutions.

Mission:To provide timely, strategic, and cost-effective legal advice and representation that supports the organization's goals, protects its interests, and ensures compliance with legal requirements.

- **Programs offered**

1. LLB (5-Year Program)
2. LLM (2-Year Program)
3. BS Criminology (4-Year Program)

1. LLB (5-Year Program) Introduction

The LLB (5-Year) program offered by the Department of Law at the University of Sahiwal is designed to provide students with a comprehensive understanding of the law and legal systems. The program is structured to provide students with a theoretical understanding of the law, as well as practical training in legal research, analysis, and advocacy. During the five years of study, students will take courses in various areas of law, including civil law, criminal law, constitutional law, commercial law, and international law, among others. The LLB program is designed to prepare students for careers in the legal profession, including as lawyers, judges, legal advisors, or legal consultants.

The LLB program has a strong focus on practical training, with opportunities for students to participate in moot court competitions, legal aid clinics, and internships with law firms or other legal organizations. These experiences provide students with hands-on experience in applying legal principles to real-world situations and preparing them for the demands of the legal profession.

- **Detailed Eligibility criteria for admission in LLB**
- Intermediate/HSSC with at least 45% aggregate marks
- Qualified LAT (Law Admission Test) conducted by Higher Education Commission.
Age Limit: Less than 24 years on closing date of admissions.
- Approved/updated scheme of study (w.e.f. Fall 2023) of LLB program

Scheme of Studies of LLB (5-Year Program)

Semester/Year	Name of Subject	Credits
FIRST		
LLB 111	ENGLISH-I	3
LLB 112	PAKISTAN STUDIES	2
LLB 113	INTRODUCTION TO SOCIOLOGY	3
LLB 114	FUNDAMENTALS OF ECONOMICS	3
LLB 115	INTRODUCTION TO LAW	3
LLB 116	SKILLS DEVELOPMENT	3
		17

SECOND		
LLB 121	ENGLISH –II	3
LLB 122	ISLAMIC STUDIES/ETHICS	2
LLB 123	PRINCIPLES OF POLITICAL SCIENCE	3
LLB 124	LEGAL SYSTEM OF PAKISTAN	3
LLB 125	HISTORY (SOUTH ASIA)	3
LLB 126	LAW OF TORTS- I	3
		17
THIRD		
LLB 211	ENGLISH-III	3
LLB 212	INTRODUCTION TO LOGIC AND REASONING	3
LLB 213	ISLAMIC JURISPRUDENCE – I	3
LLB 214	LAW OF TORTS-II	3
LLB 215	LAW OF CONTRACT – I	3
LLB 216	CONSTITUTIONAL LAW-I (UK)	3
		18
FOURTH		
LLB 221	HUMAN RIGHTS LAW	3
LLB 222	CONSTITUTIONAL LAW-II (US)	3
LLB 223	LAW OF CONTRACT-II	3
LLB 224	ISLAMIC JURISPRUDENCE – II	3
LLB 225	INTRODUCTION TO PSYCHOLOGY	3
		15
FIFTH		
LLB 311	JURISPRUDENCE – I	3
LLB 312	CONSTITUTIONAL LAW-III (PAKISTAN)	3
LLB 313	ISLAMIC PERSONAL LAW – I	3
LLB 314	CRIMINAL LAW-I	3
LLB 315	LAW OF PROPERTY	3
		15

SIXTH		
LLB 321	JURISPRUDENCE – II	3
LLB 322	LAW OF BUSINESS ORGANIZATIONS	3
LLB 323	ISLAMIC PERSONAL LAW – II	3
LLB 324	CRIMINAL LAW – II	3
LLB 325	LAND LAWS	3
		15
SEVENTH		
LLB 411	PUBLIC INTERNATIONAL LAW – I	3
LLB 412	CONSTITUTIONAL DEVELOPMENTS IN PAKISTAN	3
LLB 413	CIVIL PROCEDURE-I	3
LLB 414	CRIMINAL PROCEDURE – I	3
LLB 415	LAW OF EVIDENCE – I	3
LLB 416	LEGAL DRAFTING – I	3
		18
EIGHTH		
LLB 421	PUBLIC INTERNATIONAL LAW – II	3
LLB 422	EQUITY AND SPECIFIC RELIEF	3
LLB 423	CIVIL PROCEDURE – II	3
LLB 424	CRIMINAL PROCEDURE – II	3
LLB 425	LAW OF EVIDENCE – II	3
LLB 426	LEGAL DRAFTING – II	3
		18
INTERNSHIP	After Completion of 8th Semester and Before 10th Semester (During Summer Vacations)	
NINTH		
LLB 511	RESEARCH METHODS	3
LLB 512	MINOR ACTS	3
LLB XXX	ELECTIVE – I *	3
LLB XXX	ELECTIVE – II *	3
LLB 515	MOOT CASES AND PROFESSIONAL ETHICS	3

		15
TENTH		
LLB 521	ADMINISTRATIVE LAW	3
LLB 522	INTERPRETATION OF STATUTES AND LEGISLATIVE DRAFTING	3
LLB 523	RESEARCH PROJECT	3
LLB XXX	ELECTIVE - III *	3
LLB XXX	ELECTIVE- IV *	3
		15
	Total Credit Hours = 166	

Elective Courses			
1	Alternate Dispute Resolution	16	Islamic Commercial Laws
2	Banking Laws	17	Labor Laws
3	Conflict of Laws	18	Law and Development
4	Consumer Protection Laws	19	Law and Energy
5	Custom and Tariff Laws	20	Law and Society in Pakistan
6	e-Commerce Law	21	Local and Special Laws
7	Election Laws	22	Media Laws
8	Environmental Laws	23	Medical and Forensic Law
9	Gender and Law	24	Mergers and Acquisitions
10	Insurance laws	25	Islamic Legal Maxims
11	Intellectual Property Laws	26	Public Interest Litigation
12	International Economic Law	27	Securities Regulation
13	International Humanitarian Law	28	Shipping and Admiralty Laws
14	International Institutions	29	Taxation Laws
15	International Trade Law	30	Telecommunication Laws

2. LLM Program Introduction

The LLM program in the Department of Law at the University of Sahiwal is designed to provide students with advanced knowledge and skills in any chosen specific area of law. While the program does emphasize research and scholarship, it also includes coursework and practical training. The LLM program is a two-year program that is offered in a semester system. Students can specialize in various areas of law, including commercial law, human rights law, international law, and intellectual property law, among others. The program is designed to equip students with the knowledge and skills necessary to conduct independent research, analyze legal issues critically, and develop solutions to complex legal problems.

The LL.M program places a strong emphasis on research, with students required to undertake a research project as part of the program. This research project provides students with an opportunity to conduct independent research and to develop their critical thinking and analytical skills. The LL.M program also includes coursework that is designed to provide students with a theoretical understanding of the area of law in which they are specializing.

- **Detailed Eligibility criteria for admission**
- LL.B with at least 50% marks in Annual System or minimum 3.00 /4.00 CGPA in Semester System.
- Age Limit: Less than 45 years on closing date of admissions Selection Criteria: Law GAT / Departmental Test Merit will be calculated as follows:
 - Academic Education = 50%
 - GAT/GRE OR Entry Test = 40%
 - Interview through Experts = 10%
- **Approved/updated scheme of study (w.e.f. Fall 2023)**

Semester/Year	Name of Subject	Credits
First		
BSCR-111	ENGLISH-I	3
BSCR-112	PAKISTAN STUDIES	2
BSCR-113	MATH/ STAT-1	3
BSCR-114	GENERAL-I Sociology/ Pol. Sciences / Anthropology	3
BSCR-115	GENERAL-II Social Psychology / Education / Philosophy	3
BSCR-116	FOUNDATION-I Introduction to Criminology	3
		17
Second		
BSCR-121	ENGLISH-II	3
BSCR-122	ISLAMIC STUDIES / ETHICS	2
BSCR-123	MATH / STAT-II / UNIV. OPTIONAL	3
BSCR-124	GENERAL-III Introduction to Law / International Relations / Gender Studies	3
BSCR-125	GENERAL-IV History/ Economics /Social Work	3
BSCR-126	FOUNDATION-II Sociology of Deviance / Criminology of Deviance	3
		17

Third		
BSCR-211	ENGLISH-III	3
BSCR-212	Introduction to Computer / Skill Development	3
BSCR-213	GENERAL-V Demography /Social Problems of Pakistan /Pakistani Society and Culture	3
BSCR-214	GENERAL-VI Geography /Media Studies	3
BSCR-215	FOUNDATION-III Theoretical Perspective son Crime and Criminals	3
BSCR-216	Legal System of Pakistan	3
		18
Fourth		
BSCR-221	ENGLISH-IV/UNIV.OPTIONAL	3
BSCR-222	GENERAL-VII Organizational Behavior and Human Resource Development	3
BSCR-223	GENERAL-VIII Juvenile Delinquency	3
BSCR-224	FOUNDATION-IV Criminal Psychology	3
BSCR-225	FOUNDATION-V Islamic Perspective on Crime and Punishment	3
BSCR-226	English Jurisprudence	3
		18
Fifth		
BSCR-311	FOUNDATION-VI Applied Criminology	3
BSCR-312	FOUNDATION-VII Criminal Justice System	3
BSCR-313	MAJOR-I Penology	3
BSCR-314	MAJOR-II Crime and Security	3
BSCR-315	MAJOR-III Correctional Institutions	3
BSCR-316	Islamic Jurisprudence	3
		18
Sixth		
BSCR-321	FOUNDATION-VIII Patterns of Crime	3
BSCR-322	FOUNDATION-IX Research Methodology-I	3
BSCR-323	MAJOR-IV Forensic Criminology	3

BSCR-324	MAJOR-V Police & Policing	3
BSCR-325	MAJOR-VI Victimology	3
BSCR-326	Constitutional Law	3
		18
Seventh		
BSCR-411	MAJOR-VII Procedures of Evidence in Criminal Law	3
BSCR-412	MAJOR-VIII Research Methodology–II	3
BSCR-413	ELECTIVE-I Organized Crime and Money Laundering Laws/Peace and Conflict Resolution	3
BSCR-414	ELECTIVE-II Mass Media and Crime/ Cyber Laws	3
BSCR-415	International Law / Human Rights Law	3
BSCR-416	MAJOR-IX INTERNSHIP	3
		18
Eight		
BSCR-421	MAJOR-X THESIS/RESEARCH PROJECT	6
BSCR-422	MAJOR-XI Community Justice and Crime Prevention	3
BSCR-423	MAJOR-XII Methods of Criminal Investigation	3
BSCR-424	ELECTIVE-III Drug Abuse and Related Crimes	3
BSCR-425	ELECTIVE-IV Women and Crime/ Violence and Terrorism	3
TOTAL– 142		18

Departmental Events





Department of Chemistry

	<p>DR. MUHAMMAD AMIN ABID ASSOCIATE PROFESSOR/CHAIRPERSON Postdoc/PhD Chemistry Zhejiang University, China Postdoc: Huazhong University of Engineering and Technology (HUST), Wuhan, China Specialization: Polymer Chemistry Area of Research: Polymer Synthesis Email: mabid@uosahiwal.edu.pk</p>
<p>Established</p>	<p>2014</p>
<p>Academic Programs</p>	<p>BS (4 Year) Chemistry (Morning/ Self-Support) BS (4 Years) Applied Chemistry (Morning/ Self-Support) BS (4 Years) Biochemistry (Self-Support) MPhil Chemistry (Self-Support)</p>
<p>Eligibility Criteria</p>	<p>Undergraduate Program Qualification: For admission in BS Chemistry, BS Applied Chemistry and BS Biochemistry, Intermediate (F.Sc. Pre-medical/pre-engineering) with 45% marks is mandatory. Age Limit: 24 years on closing date of admission MPhil Chemistry Qualification: For Admission in M.Phil Chemistry, at least 2.7 CGPA (out of 4) in Semester System BS/M.Sc or equivalent education in relevant subject. The student must have completed 16 years of schooling/education. Furthermore, entry test as per HEC policy (Qualified GAT/GRE test shall be accepted OR Departmental Admission test in the relevant subject for which passing marks shall be 60% and test will be conducted by Departmental Admission Committee).</p>

Teaching Faculty:



DR. ABDUL HAMEED

ASSOCIATE PROFESSOR

Postdoc/PhD Chemistry

University of Nottingham, UK

Specialization: Organic Chemistry

Area of Research: Organic Synthesis

Email: drabdulhameed@uosahiwal.edu.pk



DR. AHMAD KALEEM QURESHI

ASSITANT PROFESSOR

PhD Chemistry

University of Malaya, Kuala Lumpur, Malaysia

Specialization: Organic chemistry/ Natural Products
Chemistry

Area of Research: Organic Chemistry, Phyto-chemistry;
Nano-Particles/Catalyst & Hydrogel beads Synthesis and their
Applications.

Email: ahmadkaleem@uosahiwal.edu.pk



DR. ABDUR RAUF

ASSITANT PROFESSOR

PhD Chemistry

Quaid e Azam University Islamabad

Specialization:Physical Chemistry

Area of Research: Electrochemistry, Biosensors

Email: drarauf@uosahiwal.edu.pk



DR. IKRAM AHMAD

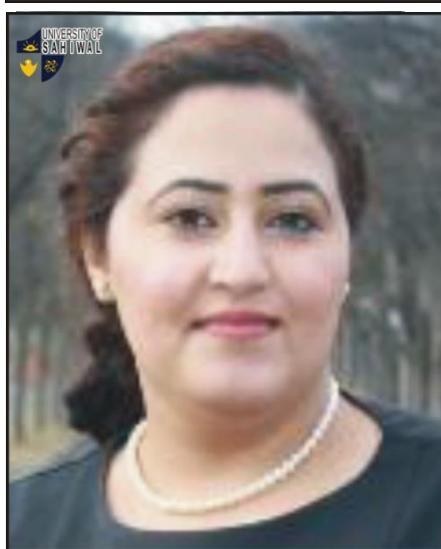
ASSITANT PROFESSOR

PhD Chemistry King Abdul Aziz University, Jeddah,
Kingdom of Saudi Arabia

Specialization:Inorganic chemistry, Nanomaterials and
Catalysis

Area of Research: Nano materials, synthesis, characterization
and Applications, photocatalyst, heterogeneous catalysis, metal
organic frame works

Email:drikramahmad@uosahiwal.edu.pk



DR. SHAFIA IFTEKHAR

ASSITANT PROFESSOR

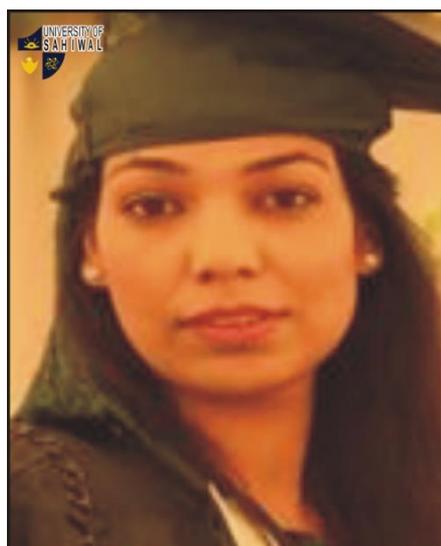
PhD Chemistry

Norwegian university of science and Technology, Norway

Specialization: Ph.D (Analytical chemistry)

Area of Research: Analytical and environmental sciences

Email:shafia@uosahiwal.edu.pk



DR. KOMAL RIZWAN (ON LEAVE)

ASSITANT PROFESSOR

PhD Chemistry

Government College University Faisalabad, Pakistan

Specialization: Organic Chemistry

Area of Research: Organic Synthesis, Photoredox Catalysis,
Medicinal Chemistry, Natural Products Chemistry and
Computational Chemistry.

Email: drkomalrizwan@uosahiwal.edu.pk



DR. MUHAMMAD AHMAD

ASSITANT PROFESSOR

PhD Chemistry

The Islamia University of Bahawalpur, Pakistan

Postdoc:Universiti Kuala Lumpur, MICET, AlorGajah ,
Malaysia

Specialization: Analytical Chemistry

Area of Research: Water treatment, biochar production,
characterization and applications

Email:m.ahmad@uosahawal.edu.pk



DR. LUBNA RASOOL

LECTURER

PhD Chemistry

University of Agriculture Faisalabad

Specialization: Biochemistry

Area of Research: Plant Microbe Interaction

Email: lubnarasool@uosahawal.edu.pk



DR. TARIQ JAVED

LECTURER

PhD Chemistry

The Islamia University of Bahawalpur, Pakistan

Specialization: Physical Chemistry

Area of Research: Surface Chemistry, water treatment,

Email: mtariq@uosahawal.edu.pk



DR. JAVED IQBAL

LECTURER

PhD Chemistry

Government College University Lahore

Specialization: inorganic chemistry

Area of Research: Synthesis of heterocyclic compounds and their complexes by conventional as well as microwave-assisted protocols

Email: javediqbal@uosahiwal.edu.pk



DR. HAJIRA REHMAN (ON LEAVE)

LECTURER

PhD Chemistry

Punjab University Lahore

Specialization: Analytical Chemistry

Area of Research: Spectroscopic and analytical chemistry, drug synthesis, metal oxides nanomaterials (synthesis & characterization) .

Email : hajrarehman@uosahiwal.edu.pk



DR. MUHAMMAD ADNAN AYUB

LECTURER

PhD Chemistry

University of Agriculture Faisalabad, Pakistan

Specialization: Analytical chemistry

Area of Research: Natural Product Isolation, Medicinal chemistry, Food chemistry

Email: adnanayub@uosahiwal.edu.pk

DR. FATIQA ZAFAR

LECTURER

PhD Chemistry

University of Agriculture, Faisalabad, Pakistan

Specialization: Organic Chemistry

Area of Research: Nano technology and Natural Product

Email: fatiqazafar@uosahiwal.edu.pk



DR. SOHAIL SHAHZAD

LECTURER

PhD Chemistry

The Islamia University of Bahawalpur, Pakistan

Specialization: Organic Chemistry

Area of Research: Organic synthesis, Synthesis of smart anti-bacterial wound dressings, development of novel biomaterials for skin tissue engineering applications and polymer chemistry/forensic chemistry

Email: drsohail@uosahiwal.edu.pk

Introduction

Study of the world of atoms, molecules, liquids, solids and gases is concerned with the knowledge of Chemistry. Chemists are both architects and students of miniature universe, involved in discovering the changes that occurs, exploring the principles that govern on these changes. History told us about the triumphs of chemistry in the fields of agricultural and medicinal products. Currently chemistry has revealed the modern ways of achieving aims and objectives in the fields of solar cells, semiconductor, superconductor, optical fiber, clean fuels, chemical memory, batteries and solution to various environmental issues. Department of Chemistry, University of Sahiwal was established in 2014, Department is offering program according to HEC course outline and has highly committed, competent and qualified PhD faculty members.

Vision and Mission

The future of the chemistry graduates is bright in different fields, e.g. Medical, Fertilizers, Cosmetics, Textiles, Food, New materials, Petrochemicals, Plastics, Alternative energy sources, drug discovery and delivery, polymers, Nano technology and Space Technology etc.

Department of Chemistry believe in excellence, devotion and on producing such individuals who can excel in any related field whether performing jobs at Governmental/Public sectors or industry or can establish own business without having any problems and lack of knowledge.

BS Chemistry

BS Chemistry, four year degree program enables students for their competitive place in the job market as Chemistry is closely associated field with other professional degrees such as Chemical, environmental, Bio & process Engineering along with certain other fields like Forensic Science & pharmacy. The degree has wide scope in industry, research, academia and public sector laboratories for water testing & treatment, health and soil testing labs.

Scheme of Studies of BS Chemistry Program

Semester I	Semester II
1. Inorganic Chemistry 2. Introduction to computer & its applications 3. English-I 4. Human Resource Management 5. Functional Biology/Math 6. Pakistan Studies	1. Organic Chemistry 2. English-II (Functional) 3. Entrepreneurship 4. Islamic Studies/Ethics 5. Mathematics-II 6. Statistics
Semester III	Semester IV
1. Functional Biology-II 2. Environmental Chemistry 3. Physical Chemistry-I 4. English-III 5. Applied Psychology 6. Electricity & Magnetism/Forensic Science	1. Analytical Chemistry-I 2. Applied Chemistry 3. Biochemistry 4. Electronic & Modern Physics 5. Social Psychology 6. Cell & Molecular Biology
Semester V	Semester VI
1. Analytical Chemistry-II 2. Inorganic Chemistry-II 3. Organic Chemistry-II 4. Physical Chemistry-II	1. Applied/Bio/Fuel/Analytical Chemistry-III 2. Inorganic Chemistry-III 3. Organic Chemistry-III 4. Physical Chemistry-II

Semester VII	Semester VIII
1. Advance-I	
2. Advance-II	
3. Advance-III	
4. Advance-Lab-A	
5. Advance-Lab-B	

Note:

- In the last year (Semester VII & VIII), 3 courses (03 credit hour each) of opted specializations (Organic/Inorganic/Physical/Analytical/Applied) and one course of minor subject (3 credit hours) will be offered. Research Project/Thesis (3 credit hours each in semesters VII & VIII) in lieu of Advanced Course of another opted field of specialization, theory will be offered to eligible students.
- Teaching of Translation of Holy Quran course named as “**Quran course**” will be offered, as per directions of the Governor’s Secretariat Punjab. Four courses (one credit hour each) will be offered in whole eight semester duration.

BS Applied Chemistry

BS Applied Chemistry is a 04 year degree program targeted for not only industrial sector jobs but also to prepare students for academia & research in applied/industrial area of the subject. Program include intensive courses related to applied & industrial chemistry along with foundation courses related to other main branches of Chemistry.

Scheme of Studies of BS Applied Chemistry Program

Semester I	Semester II
1. English-I (Functional)	1. English-II (Functional)
2. Pakistan studies	2. Islamic Studies/Ethics
3. Introduction to computer & its Application Functional Biology-I/Math-I	3. Human Resource Management
4. Introduction to Environmental Science	4. Functional Biology-II/Math-II
Fundamentals of Applied Chemistry	5. Fundamentals of Organic Chemistry
	6. Fuel Chemistry

Semester III	Semester IV
1. English-III (Report Writing) 2. Applied Psychology 3. Biodiversity & Conservation 4. Mathematics for chemists 5. Applied Chemistry 6. Fundamentals of Physical Chemistry	1. Introduction to Statistics 2. Cell and Molecular Biology 3. Electricity and Magnetism 4. Analytical Techniques 5. Fundamentals of Biochemistry 6. Fundamentals of Inorganic Chemistry
Semester V	Semester VI
1. Applied Analytical Chemistry-I 2. Applied Inorganic Chemistry-I 3. Applied Organic Chemistry-I 4. Applied Physical Chemistry-I	1. Analytical Techniques and Quality Control 2. Applied Inorganic Chemistry-II 3. Applied Organic Chemistry-II 4. Applied Physical Chemistry-II
<p>In the last year of BS Applied Chemistry (Semester VII & VIII), 3 courses (03 credit hour each), of specialization and one course of minor subject (03 credit hours) will be offered. Two advance labs (02 credit hours each) will be offered in each semester. In semesters VII & VIII, Research project/Thesis (03 credit hours per semester) in lieu of minor subject (theory) will be offered to students.</p> <p>Following Advance courses will be offered in various specialization in semester VII & VIII.</p>	
Semester VII	Semester VIII
1. Advanced Applied Chemistry-I 2. Advanced Applied Chemistry-II 3. Advanced Applied Chemistry-III 4. Advance Applied Chemistry Lab-A 5. Advance Applied Chemistry Lab-B 6. Minor Course/ Research	1. Advanced Applied Chemistry-I 2. Advanced Applied Chemistry-II 3. Advanced Applied Chemistry-III 4. Advance Applied Chemistry Lab-A 5. Advance Applied Chemistry Lab-B 6. Minor Course/ Research

Note: Teaching of Translation of Holy Quran course named as “**Quran course**” will be offered, as per directions of the Governor’s Secretariat Punjab. Four courses (one credit hour each) will be offered in whole eight semesters duration.

Scheme of Studies of BS Biochemistry Program

Semester I	Semester II
<ol style="list-style-type: none"> 1. English-I 2. Pakistan Studies 3. Mathematics I 4. Social Science 5. Organic Chemistry 6. Introductory Biochemistry 	<ol style="list-style-type: none"> 1. English-II 2. Islamic studies/Ethics 3. Inorganic Chemistry 4. Mathematics-II/Biostatistics 5. Microbiology 6. Carbohydrates & Lipids
Semester III	Semester IV
<ol style="list-style-type: none"> 1. English-III 2. Introduction to Computers 3. Physical Chemistry 4. Genetics 5. Proteins & Nucleic Acids 6. Cell Biology 	<ol style="list-style-type: none"> 1. General Virology 2. Marketing & Management 3. Analytical chemistry 4. Human Physiology 5. Enzymology 6. Biosafety & Bioethics
Semester V	Semester VI
<ol style="list-style-type: none"> 1. Metabolism-I 2. Molecular Biology 3. Nutritional Biochemistry 4. Immunology 5. Plant Biochemistry 6. Environmental Biochemistry 	<ol style="list-style-type: none"> 1. Metabolism II 2. Biochemical Techniques 3. Biotechnology 4. Bioinformatics 5. Bioenergetics 6. Industrial Biochemistry
<p>In the last year of BS Applied Chemistry (Semester VII & VIII), 3 courses (03 credit hour each), of specialization and one course of minor subject (03 credit hours) will be offered. Two advance labs (02 credit hours each) will be offered in each semester. In semesters VII & VIII, Research project/Thesis (03 credit hours per semester) in lieu of minor subject (theory) will be offered to students.</p> <p>Following Advance courses will be offered in various specialization in semester VII & VIII.</p>	
Semester VII	Semester VIII
<ol style="list-style-type: none"> 1. Research Planning & Scientific Writing 2. Biomembranes& Cell Signaling 3. Clinical Biochemistry 	<ol style="list-style-type: none"> 1. Current in Trends Biochemistry 2. Research Project/Internship 3. Methods in Molecular Biology

4. Elective-I	4. Elective-III
5. Elective-II	5. Elective-IV

Note: Teaching of Translation of Holy Quran course named as “**Quran course**” will be offered, as per directions of the Governor’s Secretariat Punjab. Four courses (one credit hour each) will be offered in whole eight semesters duration.

MPhil Chemistry Program:

M.Phil. Chemistry, 02 years research based degree is designed to meet emerging needs of academia & industry where highly qualified individuals are required. Program offers 08 theory courses from various disciplines in first & second semester and one year research thesis Program to nourish and train students for a good career in industry, academia & research.

For Admission in M.Phil. Chemistry, at least 2.7 CGPA (out of 4) in Semester System BS/M.Sc. or equivalent education in relevant subject. The student must have completed 16 years of schooling/ education. Furthermore, entry test as per HEC policy (Qualified GAT/ GRE test shall be accepted OR Departmental Admission test in the relevant subject for which passing marks shall be 60% and test will be conducted by Departmental Admission Committee).

Scheme of Studies of M.Phil. Chemistry Program:

Semester	Courses	Total credit hours
1	4 Taught courses x 3 credit hour each	12
2	4 Taught courses x 3 credit hour each	12
3-4	Research ,Thesis and Defence	6

Note: In Semester I & II, Students are offered courses form approved list of courses from various branches of Chemist

Departmental Events



Department of Physics

	<p>Dr. Hafiz Tariq Masood (HEC Approved PhD Supervisor) Assistant Professor and Incharge Department of Physics PhD, University of Science and Technology of China. Post Doctorate, Zhejiang University Hangzhou, China. Specialization: Condense Matter Physics, Thin Film Solar Cells, Semiconductor Devices Email: tariq@uosahawal.edu.pk</p>
<p>Established</p>	<p>2015</p>
<p>Academic Programs</p>	<ul style="list-style-type: none"> • BS (4-years) Physics (Morning/ Self Supporting) • BS (4-years) Electronics (Self Supporting) • MPhil Physics (Self-Supporting)
<p>Eligibility Criteria</p>	<p>Undergraduate Program Qualification:</p> <p>BS Physics Qualification</p> <ul style="list-style-type: none"> • F. Sc (Pre-Engineering/Pre-Medical)/ICS with at least 45% aggregate marks and Physics as elective course <p>BS Electronics Qualification</p> <ul style="list-style-type: none"> • F. Sc (Pre-Engineering)/ICS with at least 45% aggregate marks and Physics as elective course. <p>Age Limit: 24 years on closing date of admission</p> <p>MPhil Physics Qualification:</p> <ul style="list-style-type: none"> • At least 2.7 CGPA (out of 4.0) in Semester System in <p>BS/M.Sc/Equivalent Education in relevant subject</p> <ul style="list-style-type: none"> • Candidate must have completed 16 years of schooling/education. • As per HEC policy, candidate must have passed GAT General/GRE test OR Candidate must have to pass Departmental Admission Test with 60% marks conducted by Departmental Admission Committee.

Teaching Faculty:



Dr. Muhammad Asif Nawaz

(HEC Approved PhD Supervisor)

Assistant Professor

PhD, Islamia University of Bahawalpur

Specialization: Semi-conducting Materials

Email: masif@uosahiwal.edu.pk



Dr. Uzma Khlaq

Assistant Professor

PhD, Govt. College University Lahore.

Specialization: Synthesizing Transition metal nitrides

Email: uikhlaq@uosahiwal.edu.pk



Dr. Muhammad Rafique

(HEC Approved PhD Supervisor)

Assistant Professor

PhD, University of Engineering and Technology (UET),
Lahore

Specialization: Nanotechnology, Energy Materials

Email: mrafique@uosahiwal.edu.pk



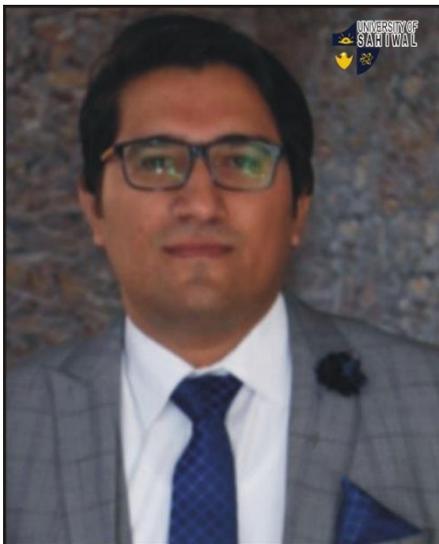
Dr. Sarmad Masood Shaheen

Assistant Professor

PhD, Chinese Academy of Sciences, Beijing, China

Specialization: Particle and Nuclear Physics

Email: sarmadmasood@uosahiwal.edu.pk



Mr. Muhammad Shakeel Anwar

Lecturer

M.Phil, Physics, University of Engineering and
Technology (UET) Lahore

Specialization: Device fabrication

Email: shakeelanwar@uosahiwal.edu.pk



Dr. Muhammad Asim Shahzad

Lecturer

PhD Physics, Islamia University of Bahawalpur

Specialization: Material Physics, Growth of Nano-
Materials

Email: masim@uosahiwal.edu.pk



Mr. Abdul Rehman

Lecturer

M.Phil, Physics, Pakistan Institute of Engineering & Applied Sciences Islamabad (PIEAS) **Specialization:** Biophotonics, Density Functional Theory (DFT).

Email: arehman@uosahiwal.edu.pk



Ms. Aatika Amer

Lecturer

M.Phil, University of Agriculture, Faisalabad

Specialization: Laser Physics

Email: aatika@uosahiwal.edu.pk

Department Introduction

The Department of Physics at University of Sahiwal was established in 2015. The main purpose is to provide quality education and basic understanding of Physics to the students. The Department of Physics is equipped with two modern Physics Labs for the skill development in many areas. The course study at BS levels, educates the participants with various aspects of matter, motion, energy, time, and so on. There exist ample master level courses for candidates who are interested in higher education. Apart from this, the candidates can seek career opportunities in research and development, science, education and other related areas. Higher education after BS/MSc degree increases the proximity to get in to a high designation job with rewarding compensation packages. The tools of the physicist-observation, imagination, model building, prediction, and deduction will enable physics to continue this influence into the new century. The Bachelor of Science in Physics degree

program is designed to provide the skills, understanding, and outlook required for participation in the discovery of new knowledge about nature.

Scheme of Studies BS Physics Program

Semester I	Semester II
1. English-I 2. Calculus-I 3. Introduction to Computing 4. Mechanics 5. GOF/GRF 6. Lab-I 7. Translation of Holy Quran-I 8. Zero Math-I	1. English-II 2. Calculus-II 3. Electricity & Magnetism 4. Heat & Thermodynamics 5. GOF/GRF 6. Lab-II 7. Zero Math-II
Semester III	Semester IV
1. English-III 2. Linear Algebra 3. Waves & Oscillations 4. Modern Physics 5. Pakistan Studies 6. GOF/GRF 7. Lab-III 8. Translation of Holy Quran-II	1. Islamic Studies/Ethics 2. GOF/GRF 3. Differential Equations 4. Probability & Statistics 5. Optics 6. GOF/GRF 7. Lab-IV

Semester V	Semester VI
1. Mathematical Methods of Physics-I 2. Electrodynamics-I 3. Classical Mechanics 4. Electronics-I 5. Statistical Physics 6. Lab-V 7. Translation of Holy Quran-III	1. Mathematical Methods of Physics-II 2. Quantum Mechanics-I 3. Electrodynamics-II 4. Electronics-II 5. Solid State Physics-I 6. Lab-VI
Semester VII	Semester VIII
1. Quantum Mechanics-II 2. Atomic & Molecular Physics 3. Solid State Physics-II 4. Nuclear Physics 5. Translation of Holy Quran-IV 6. Elective-I /Research Thesis 7. Elective-III / Research Thesis 8. Research Thesis	1. Lab-VII 2. Elective-II 3. Elective-IV 4. Elective-V 5. Project Report

Scheme of Studies BS Electronics Program

Semester I	Semester II
1. English - I (Functional English) 2. Introduction to Computing 3. Calculus and Analytical Geometry 4. Physics – I 5. Islamic Studies/Ethics	1. English - II (Communication Skills) 2. Circuit Theory-I 3. Differential Equations 4. Physics – II 5. Solid State Electronics 6. Pakistan Studies
Semester III	Semester IV
1. English – III (Technical Report Writing) 2. Basic Electronics 3. Circuit Theory-II 4. Complex Variables and Transforms 5. Computer Programming	1. Signals and Systems 2. Digital Logic Design 3. Electronic Circuit Design 4. Linear Algebra 5. General – I

Semester V	Semester VI
1. Integrated Circuits	1. Electromagnetic Theory
2. Microprocessors and Microcontrollers	2. Communication Systems
3. Probability and Random Variables	3. Digital Signal Processing
4. Instrumentation and Measurements	4. Embedded System Design
5. Linear Control Systems	5. General-II
Semester VII	Semester VIII
1. VLSI Design	1. Microwave Electronics
2. Data Communication and Networks	2. Elective – III
3. Elective – I	3. Elective – IV
4. Elective – II	4. Research Project – II
5. Research Project – I	

MPhil Physics Program, Department of Physics

Introduction

The Department of Physics was established in 2015 and is offering the undergraduate and postgraduate programs in Physics. The department is well equipped with basic Physics Laboratories and is developing state of the art advanced and research laboratories. The department is enriched with highly qualified and well-recognized faculty including seven PhD and three MPhil faculty members. The active research areas, both in theoretical and experimental, include condense matter physics, energy materials, renewable energy devices, semiconductor materials, particle physics, laser physics, medical physics, nanoscience and nanotechnology, etc. The department and faculty also have a number of national and international collaborations to strengthen the students with modern and latest research trends and activities. The graduates of this department can start career in the educational and research organizations and industries.

Scheme of Study and Semester-wise Breakup:

Semester I	Semester II
1. Quantum Mechanics-I	1. Graduate Level Physics Course
2. Electrodynamics-I	2. Graduate Level Physics Course
3. Mathematical Methods of Physics	3. Graduate Level Physics Course
4. Graduate Level Physics Course	4. Graduate Level Physics Course

Semester III & IV

1. Research Thesis

Total Credit Hours:

The minimum credit hours for award of MPhil Physics degree will be thirty (30).



Department of Mathematics

	<p>Dr. Hafiz Tariq Masood Assistant Professor and Incharge (HEC Approved PhD Supervisor) Department of Mathematics PhD, University of Science and Technology of China. Post Doctorate, Zhejiang University Hangzhou, China. Specialization: Condense Matter Physics, Thin Film Solar Cells, Semiconductor Devices Email: tariq@uosahiwal.edu.pk</p>
<p>Established</p>	<p>2022</p>
<p>Academic Programs</p>	<p>BS (4-year) Mathematics (Self Supporting)</p>
<p>Eligibility Criteria</p>	<p>Qualification:</p> <ul style="list-style-type: none"> •Intermediate or Equivalent with Mathematics, securing at least 45% marks in aggregate <p>Age Limit: 24 years on closing date of admission</p>

Introduction

The Department of Mathematics at University of Sahiwal was established in 2022. Mathematics is a science of numbers, logics, shapes, abstract structures and arrangements. It is learning of various Mathematical tools which are helpful in solving problems of sciences and technology. The Department is bestowed with highly educated, dedicated, and hardworking faculty who is actively involved in teaching and research. The courses taught at the Department are rigorous and demanding curriculum across the whole range of the mathematical sciences. These courses bring depth in specialized areas. Currently, department is offering 4-years BS program in Mathematics. Graduates of the University are expected to apply their skills to solve multifaceted problems in an ever-changing world and mathematics plays a vital part in cultivating the skills and framework needed to tackle such challenges. It is also one of the best supporting subjects for many other disciplines. Graduates from the department take up positions in diverse fields like teaching, research, banking,

industry and planning etc. If you are a potential undergraduate student, we invite you to join us in exploring the exciting opportunities.

Scheme of Studies (BS Mathematics Program)

Semester I		Semester II	
Sr.No	Course Title	Sr.No	Course Title
1	Calculus I	1	Calculus II
2	Elements of Set Theory and Mathematical Logic	2	Discrete Mathematics
3	English-I	3	GOF/GRF
4	GOF/GRF	4	English-II
5	GOF/GRF	5	Pak Studies
6	Introduction to Computing	6	GOF/GRF
7	Translation of Holy Quran-I		
Semester III		Semester IV	
Sr.No	Course Title	Sr.No	Course Title
1	Calculus III	1	Linear Algebra-I
2	Analytic Geometry	2	Number Theory
3	GOF/GRF	3	Software Packages
4	English-III	4	Islamic Studies
5	Computer Programming	5	English-IV
6	Computing Tools for Mathematics	6	Statistics
7	Translation of Holy Quran-II		
Semester V		Semester VI	
Sr.No	Course Title	Sr.No	Course Title
1	Linear Algebra-II	1	Complex Analysis
2	Ordinary Differential Equations	2	Topology
3	Real Analysis-I	3	Partial Differential Equations
4	Group Theory	4	Real Analysis-II
5	Vectors & Tensor Analysis	5	Classical Mechanics
6	Translation of Holy Quran-III		

Semester VII			Semester VIII
Sr.No	Course Title	Sr.No	Course Title
1	Numerical Analysis-I	1	Numerical Analysis-II
2	Methods of Mathematical Physics	2	Differential Geometry
3	Functional Analysis	3	Mathematical Statistics
4	Rings & Modules	4	Elective-3
5	Elective-1	5	Elective-4
6	Elective-2	6	Project/ Elective-5
7	Translation of Holy Quran-IV		

Department of Statistics

	<p>Dr. Abdul Hameed Associate Professor and Chairperson, Department of Statistics Email: drabdulhameed@uosahiwal.edu.pk</p>
<p>Established</p>	<p>2022</p>
<p>Academic Programs</p>	<p>BS Statistics (Morning/ Self-Supporting)</p>
<p>Eligibility Criteria</p>	<p>Undergraduate Program: Qualification: Intermediate or Equivalent securing at least 45% marks in aggregate Age Limit: 24 years on closing date of admission</p>

Introduction

In 2022, the Department of Statistics was founded to provide a great opportunity for young students to explore the realms of statistics and data science. Through the incorporation of diverse statistical techniques and tools, multidisciplinary research is greatly improved. The department offers a first-rate degree program as well as an animated atmosphere that truly inspires its students. With this selection of knowledge on Statistics, graduates are better prepared to engage with professional life following their educational endeavors. The students will be provided with the knowledge of Statistics and introduced to a range of related statistical techniques which would allow them to adroitly contribute in professional life. Through classroom teachings, interactive activities, and research projects, students shall acquire quick understanding of the subject matter that lead to the cultivation of capable human resources for specialized professions.

Scheme of Studies (BS Statistics Program)

Semester I	Semester II
<ol style="list-style-type: none"> 1. Introductory Statistics 2. Pakistan Studies 3. English-I (Functional English) 4. Calculus-I 5. General-I 6. General-II 	<ol style="list-style-type: none"> 1. Introduction to Probability Distributions 2. Islamic Studies/Ethics 3. English-II 4. Calculus-II 5. General-III 6. General-IV
Semester III	Semester IV
<ol style="list-style-type: none"> 1. Basic Statistical Inference 2. English-III 3. Introduction to Computer and Applications 4. General-V 5. General-VI 	<ol style="list-style-type: none"> 1. Computational Statistics 2. Introduction to Regression Analysis & Experimental Design 3. Communication Skills 4. Linear Algebra 5. General-VII
Semester V	Semester VI
<ol style="list-style-type: none"> 1. Probability Distribution-I 2. Sampling Technique-I 3. Design & Analysis of Experiment-I 4. Regression Analysis 5. Statistical Programming 	<ol style="list-style-type: none"> 1. Probability Distribution-II 2. Sampling Techniques-II 3. Design & Analysis of Experiment-II 4. Econometrics 5. Categorical data Analysis
Semester VII	Semester VIII
<ol style="list-style-type: none"> 1. Statistical Inference-I 2. Applied Multivariate Analysis 3. Time Series Analysis-I 4. Elective I 5. Elective-II 	<ol style="list-style-type: none"> 1. Statistical Inference-II 2. Population Studies 3. Time Series Analysis-II 4. Statistical Quality Control 5. Elective-III 6. Elective-IV

Faculty of Social Sciences



Department of Applied Psychology

	<p>Dr. Saira Irfan Assistant Professor and Incharge Department of Applied Psychology PhD Applied Psychology University Utara Malaysia (UUM) Specialization: Applied Psychology Email: sairairfan@uosahiwal.edu.pk</p>
<p>Established</p>	<p>2006</p>
<p>Academic Programs</p>	<p>BS Applied Psychology (Morning/ Self-Supporting) Advance Diploma in Clinical Psychology (Self Supporting) (01 Year). MS Clinical Psychology (Self-Supporting)</p>
<p>Eligibility Criteria</p>	<p>Undergraduate Programs Qualification: BS Applied Psychology (Morning/ Self-Supporting) F.A/F.Sc or Equivalent Examination with at least 45% marks.</p> <p>Advance Diploma in Clinical Psychology Qualification:</p> <ul style="list-style-type: none"> • M.A/M.Sc in Psychology/Applied Psychology, or BS 4-year Applied Psychology with at least 45% aggregate marks. • Departmental entry test is mandatory. <p>MS Clinical Psychology Qualification:</p> <ul style="list-style-type: none"> • At least 2.7 CGPA (out of 4.0) in Semester System in BS/MA/Equivalent Education in relevant subject • Candidate must have completed 16 years of schooling/education. • As per HEC policy, candidate must have passed GAT General/GRE test OR <p>Candidate must have to pass Departmental Admission Test with 60% marks conducted by Departmental Admission Committee.</p>

Teaching Faculty

 A portrait of Dr. Kashifa Yasmeen, a woman wearing a dark green headscarf and a dark green top. The University of Sahiwal logo is visible in the top left corner of the image. A small text "#B617" is visible in the bottom right corner of the image.	<p>Dr. Kashifa Yasmeen Assistant Professor PhD Clinical Psychology University Utara Malaysia (UUM). Specialization: Clinical Psychology Email: kashifa@uosahiwal.edu.pk</p>
 A portrait of Dr. Muhammad Waseem Tufail, a man with a beard and glasses, wearing a brown vest over a white shirt. The University of Sahiwal logo is visible in the top left corner of the image.	<p>Dr. Muhammad Waseem Tufail Assistant Professor PhD Clinical Psychology Sultan Idris Education University, Malaysia (UPSI). Specialization: Clinical Psychology Email: waseemtufail@uosahiwal.edu.pk</p>
 A portrait of Ms. Tayyaba Naveed, a woman wearing a black headscarf and a light blue top. The University of Sahiwal logo is visible in the top left corner of the image.	<p>Ms. Tayyaba Naveed (On Leave) Lecturer M.Phil. Applied Psychology BahauddinZakariayaUniversity Multan. Specialization: Applied Psychology Email: tayyabanavid@uosahiwal.edu.pk</p>



Ms. Samreen Khurshid

Lecturer

MS Clinical Psychology Foundation University, Islamabad

Specialization: Clinical Psychology

Email: samreen@uosahiwal.edu.pk



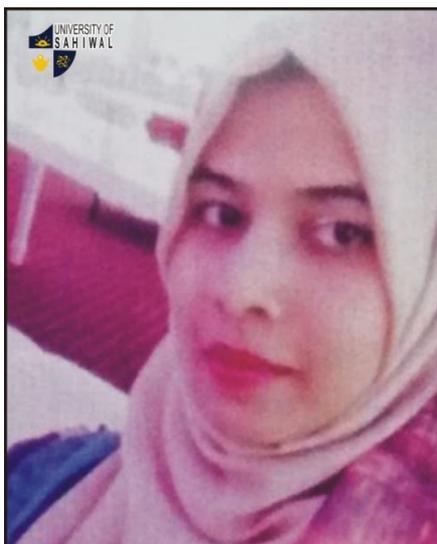
Ms. Wajeaha Tahir

Lecturer

M.Phil. Psychology Sargodha University, Sargodha

Specialization: Clinical Psychology

Email: wajihatahir@uosahiwal.edu.pk



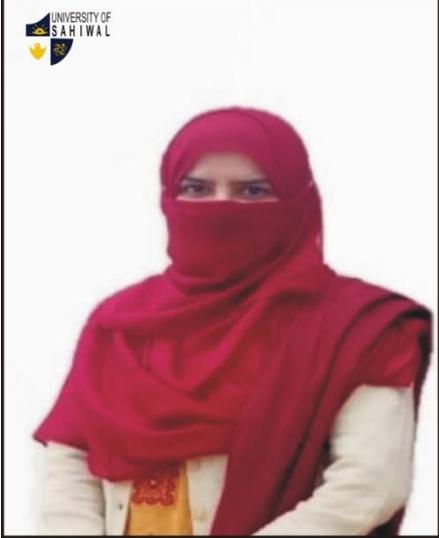
Ms. Memoona Rauf

Lecturer

MS Clinical Psychology Govt. College University Lahore

Specialization: Clinical Psychology

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	<p>Ms. Samira Rafiq (On Leave) Lecturer M.Phil. Applied Psychology Bahauddin Zakaria University Multan Specialization: Clinical Psychology Email: samirarrafique@uosahiwal.edu.pk</p>
	<p>Ms. Sara Komal Lecturer M.Phil. Applied Psychology Bahauddin Zakaria University Multan Specialization: Clinical Psychology Email: sarakomal@uosahiwal.edu.pk</p>

Introduction

The Department of Applied Psychology is a specialized academic department that focuses on the practical application of psychological theories and research to real-world issues. Applied psychology uses psychological principles and methods to address practical problems and promote positive change in individuals, groups, organizations, and society.

The department offer graduate program in the clinical psychology. The faculty in the Department of Applied Psychology are typically practitioners and scholars with expertise in specific areas of psychology, and they conduct research, offer clinical services, and provide consulting services to various organizations and communities. Students in the department are trained in both the theoretical foundations of psychology and the practical skills necessary to apply psychological principles to real-world problems.

Vision:

The Applied Psychology Department strives to be a world-class center of excellence in psychological research, education, and clinical practice. Our vision is to promote the understanding of human behavior and mental processes through scientific inquiry, and to use this knowledge to advance individual and societal well-being.

Mission:

The mission of the Applied Psychology Department is to provide high-quality education and training in psychology, conduct cutting-edge research, and provide evidence-based clinical services to the community. We are committed to fostering an environment of diversity, inclusivity, and mutual respect among faculty, staff, and students. We strive to produce graduates who are knowledgeable, ethical, and skilled in applying psychological principles to real-world issues. Through our research, we aim to advance knowledge in psychology and related fields, and to contribute to the development of evidence-based interventions that improve the lives of individuals and communities. We seek to engage with the broader community to promote awareness and understanding of the value of psychological research and practice.

BS Applied Psychology

The **BS Applied Psychology** program is an undergraduate degree program that focuses on the practical application of psychological theories and methods to real-world issues. The program aims to develop students' knowledge and skills in the areas of human behavior, mental processes, and the application of psychological principles to various settings, including clinical, educational, organizational, and community contexts.

The curriculum of the program typically includes foundational courses in psychology, such as developmental psychology, social psychology, cognitive psychology, and abnormal psychology, as well as courses in research methods, statistics, and psychological assessment. Students may also have the opportunity to specialize in a particular area of applied psychology, such as clinical psychology, or industrial-organizational psychology.

In addition to classroom learning, the BS Applied Psychology program also provide students with practical training opportunities, such as internships, practicums, or research projects, where they can apply their knowledge and skills in real-world settings. These experiences can help students develop professional skills, gain hands-on experience, and make connections in the field.

Graduates of the program may pursue careers in various fields, such as mental health services, human resources, education, research, and community services. They may also go on to pursue advanced degrees in psychology or related fields, such as counseling, social work, or business.

Scheme of Studies BS Applied Psychology:

Semester I	Semester II
1. Life and Academic Skills 2. Introduction to Information and Communication Technology / ICT Skills 3. Expository Writing-I 4. Introduction to Psychology 5. History & Systems in Psychology 6. Arabic for Understanding Quran	1. Critical Thinking and Reasoning 2. Expository Writing-II 3. Statistics for Social Sciences 4. Cognitive Psychology (Theory+Practical) 5. Educational Psychology
Semester III	Semester IV
1. Islamic Studies 2. Pakistan Studies 3. Expository Writing-III 4. Urdu Literature 5. Social Psychology 6. Arabic for Understanding Quran	1. State, Society and Civic Engagement 2. Arabic as Foreign Language /Persian as Foreign Language /Turkish as Foreign Language / Chinese as Foreign Language / Saraiki as Pakistani Language / Punjabi as Pakistani Language 3. Constitution and Legal System of Pakistan 4. Abnormal Psychology 5. Clinical Psychology
Semester V	Semester VI
1. Personality Theories in Psychology 2. Psychological Testing & Measurement (Theory + Practical) 3. Positive Psychology 4. Physiological Psychology 5. Peace Psychology	1. Developmental Psychology 2. Health Psychology 3. Research Methods-I (Quantitative) 4. Environmental Psychology 5. Organizational & Consumer Psychology 6. Psychotherapy
Semester VII	Semester VIII
1. Data Analysis Using SPSS 2. Forensic Psychology 3. Research Methods-II (Qualitative)	1. Gender Issues in Psychology 2. Psychology of Trauma & Disaster Management

4. Counseling Psychology	3. Cross Cultural Psychology
5. Psychological Assessment and Giagnosis	4. Ethical Issues in Psychology
	5. Research Project
	6. Family Psychology
	7. Para Psychology
	8. Psychology of Aging

Advanced Diploma in Clinical Psychology (ADCP)

The **Advanced Diploma in Clinical Psychology** is a postgraduate diploma program that provides advanced training in the practice of clinical psychology. The program aims to prepare students for professional practice as clinical psychologists by developing their knowledge and skills in assessment, diagnosis, treatment, and research related to mental health and psychological disorders.

The curriculum of the program typically includes advanced coursework in various areas of clinical psychology, such as psychotherapy, psychopathology, neuropsychology, and cognitive-behavioral therapy. Students also receive training in research methods, statistics, and ethical issues in clinical practice.

In addition to classroom learning, the program also requires students to complete supervised clinical practicum or internship experiences, where they can gain hands-on experience in working with clients with mental health disorders. These experiences can help students develop their clinical skills and professional identity as clinical psychologists.

Graduates of the program may pursue careers as clinical psychologists in various settings, such as hospitals, clinics, private practices, or research institutions. They may also go on to pursue doctoral programs in clinical psychology or related fields.

Scheme of Studies of Advanced Diploma in Clinical Psychology (ADCP)

Semester I	Semester II
1. Advance Research Methods	1. Psycho Diagnosis
2. Advance Statistics in Psychology	2. Psycho Pharmacology
3. Advance Neuro Psychology	3. Child Development and Psychopathology
4. Psychotherapy-I	4. Psychotherapy-II
5. Theories of Personality	5. Internship (Compulsory)

MS Clinical Psychology

The **MS Clinical Psychology** is a graduate degree program that provides advanced training in the assessment, diagnosis, and treatment of mental health disorders. The program aims to prepare students for professional practice as clinical psychologists or for further doctoral study in clinical psychology or related fields.

The curriculum of the program typically includes advanced coursework in various areas of clinical psychology, such as psychological assessment, psychotherapy, neuropsychology, and research methods. Students may also receive training in ethical and professional issues in clinical practice, as well as in cultural and diversity issues in mental health.

In addition to classroom learning, the program also requires students to complete supervised clinical practicum or internship experiences, where they can gain hands-on experience in working with clients with mental health disorders. These experiences can help students develop their clinical skills and professional identity as clinical psychologists.

Graduates of the program may pursue careers as clinical psychologists in various settings, such as hospitals, clinics, private practices, or research institutions. They may also go on to pursue doctoral programs in clinical psychology or related fields, or pursue careers in other areas of mental health, such as counseling, social work, or research.

Scheme of Studies MS Clinical Psychology:

Year – 1		
Semester- 1		
Course Code	Course Title	Credit Hours
MSPSY-901	Research Methods (Quantitative)	3
MSPSY-902	Child Psychodiagnostic Assessment	3
MSPSY-903	Therapeutic Approaches with Children	3
MSPSY-904	Psychophysiology and Psychopharmacology	3
Semester- 2		
Course Code	Course Title	Credit Hours
MSPSY-911	Research Methods (Qualitative)	3
MSPSY-912	Adult Psychodiagnostic Assessment	3
MSPSY-913	Therapeutic Approaches with Adults	3
MSPSY-914	Rehabilitation Psychology	3
Year – 2		

Semester- 3 &4		
Course Code	Course Title	Credit Hours
MSPSY-1001	Internship	3+3=6
MSPSY-1002	Thesis	6

Program Credit Hours: 36

Departmental Events



Admission Criteria for Undergraduate Programs:

Sr. #	Name of Program	Eligibility Criteria	Determination of Merit
1.	BS (CS)	<p>Intermediate with at least 50% aggregate marks in any of the following: Pre-Engineering/PreMedical/Commerce/General Science with Computer or Mathematics.DAE with Electrical/Electronics/IT Technology.</p> <p>A-level with Computer / Mathematics / Biology.</p> <p>Pre-Medical and A-Level with Biology Students will pass additional Subject of Mathematics.</p>	<p>Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.</p>
2	BS (IT)	<p>Intermediate with at least 50% aggregate marks in any of the following: Pre-Engineering /PreMedical/Commerce/General Science with Computer or Mathematics.</p> <p>DAE with Electrical/Electronics/IT Technology.</p> <p>A-level with Computer / Mathematics / Biology.</p> <p>Pre-Medical and A-Level with Biology Students will pass additional Subject of Mathematics.</p>	<p>Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.</p>
3	BS (SE)	<p>Intermediate with at least 50% aggregate marks in any of the following: Pre-Engineering/PreMedical/Commerce/General Science with Computer or Mathematics.</p> <p>DAE with Electrical/Electronics/IT Technology.</p> <p>A-level with Computer / Mathematics / Biology.</p> <p>Pre-Medical and A-Level with Biology Students will pass additional Subject of Mathematics.</p>	<p>Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.</p>

4	BBA	F.A/F.Sc or Equivalent Examination with at least 45% marks.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
5	Bachelor in Business Information System (BBIS)	F.A/F.Sc or Equivalent Examination with at least 45% marks.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran
6	BS Economics	F.A/F.Sc or Equivalent Examination with at least 45% marks.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
7	BS Commerce	F.A/F.Sc or Equivalent Examination with at least 45% marks.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
8	BS Accounting and Finance	F.A/F.Sc or Equivalent Examination with at least 45% marks.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
9	BS Banking and Finance	F.A/F.Sc or Equivalent Examination with at least 45% marks.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
10	BS English	F.A/F.Sc or Equivalent Examination with at least 45% marks.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
11	LLB (5 Years)	F.A/F.Sc or Equivalent Examination with at least 45% marks and LAT (Law Admission Test) conducted by Higher Education Commission of Pakistan.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.

12	BS Criminology	F.A/F.Sc or Equivalent Examination with at least 45% marks	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
13	BS Chemistry	F.Sc. Pre-medical/pre-engineering with 45% marks is mandatory.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
14	BS Applied Chemistry	F.Sc. Pre-medical/pre-engineering with 45% marks is mandatory.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
15	BS Bio-Chemistry	F.Sc. Pre-medical/pre-engineering with 45% marks is mandatory.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
16	BS Mathematics	Intermediate or Equivalent with Mathematics, securing at least 45% marks in aggregate	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
17	BS Physics	F. Sc (Pre-Engineering/Pre-Medical)/ICS with at least 45% aggregate marks and Physics as elective course	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
18	BS Electronics	F. Sc (Pre-Engineering)/ICS with at least 45% aggregate marks and Physics as elective course	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
19	BS Statistics	F.A/F.Sc or Equivalent Examination with at least 45% marks.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.

20	BS Applied Psychology	F.A/F.Sc or Equivalent Examination with at least 45% marks.	Aggregate marks obtained in the intermediate or equivalent examinations including 20 marks for Hifz-e-Quran.
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* From a recognized Institution/Board of Intermediate & Secondary Education and Candidates who have passed "A Level" are required to submit IBCC equivalence certificate at the time of submission of application.

Admission Criteria for PhD/MS/MPhil Programs:

Sr. #	Name of Program	Eligibility Criteria	Determination of Merit
1.	PhD Business Administration	<p>1. CGPA: At least 3 CGPA (out of 4) in Semester System in MS/M.Phil or Equivalent Business Education (e.g. Business, Commerce, and Economics etc.).</p> <p>2. The student must have completed 18 Years of schooling/education preferably with Thesis of 6 Credit Hours.</p> <p>3. Entry Test as per HEC Policy.</p> <p>3a: GAT/GRE Subject Test (60% Passing Marks) is accepted</p> <p>OR</p> <p>4. 3b: Departmental Admission Test (70% Passing Marks) will be conducted by notified Department Admission Committee.</p>	
2.	MS Business Administration	<p>1. At least 2.7 CGPA (out of 4.0) in Semester System in BS/M.Sc/Equivalent Education in relevant subject</p> <p>2. Candidate must have completed 16 years of schooling/education.</p> <p>3. As per HEC policy, candidate must have passed GAT General/GRE test OR Candidate must have to pass Departmental</p>	<p>Merit will be calculated as follows:</p> <ul style="list-style-type: none"> • Academic Education = 50% • GAT/GRE OR Entry Test = 40% • Interview through Experts = 10%

		Admission Test with 60% marks conducted by Departmental Admission Committee.	
3.	MS Clinical Psychology	<p>1. At least 2.7 CGPA (out of 4.0) in Semester System in BS/M.Sc/Equivalent Education in relevant subject</p> <p>2. Candidate must have completed 16 years of schooling/education.</p> <p>As per HEC policy, candidate must have passed GAT General/GRE test OR Candidate must have to pass Departmental Admission Test with 60% marks conducted by Departmental Admission Committee.</p>	<p>Merit will be calculated as follows:</p> <ul style="list-style-type: none"> • Academic Education = 50% • GAT/GRE OR Entry Test = 40% • Interview through Experts = 10%
4.	MPhil Economics	<p>1. At least 2.7 CGPA (out of 4.0) in Semester System in BS/M.Sc/Equivalent Education in relevant subject</p> <p>2. Candidate must have completed 16 years of schooling/education.</p> <p>3. As per HEC policy, candidate must have passed GAT General/GRE test OR Candidate must have to pass Departmental Admission Test with 60% marks conducted by Departmental Admission Committee.</p>	<p>Merit will be calculated as follows:</p> <ul style="list-style-type: none"> • Academic Education = 50% • GAT/GRE OR Entry Test = 40% • Interview through Experts = 10%

5.	MPhil Chemistry	<p>1. At least 2.7 CGPA (out of 4.0) in Semester System in BS/M.Sc/Equivalent Education in relevant subject</p> <p>2. Candidate must have completed 16 years of schooling/education.</p> <p>3. As per HEC policy, candidate must have passed GAT General/GRE test OR Candidate must have to pass Departmental Admission Test with 60% marks conducted by Departmental Admission Committee.</p>	<p>Merit will be calculated as follows:</p> <ul style="list-style-type: none"> • Academic Education = 50% • GAT/GRE OR Entry Test = 40% • Interview through Experts = 10%
6.	MPhil Physics	<p>1. At least 2.7 CGPA (out of 4.0) in Semester System in BS/M.Sc/Equivalent Education in relevant subject.</p> <p>2. Candidate must have completed 16 years of schooling/education.</p> <p>3. As per HEC policy, candidate Must have passed GAT General/GRE test OR Candidate must have to pass Departmental Admission Test with 60% marks conducted by Departmental Admission Committee.</p>	<p>Merit will be calculated as follows:</p> <ul style="list-style-type: none"> • Academic Education = 50% • GAT/GRE OR Entry Test = 40% • Interview through Experts = 10%

7.	LLM	<p>LL.B with at least 50% marks in Annual System or minimum 3.00 /4.00 CGPA in Semester System.</p> <p>Age Limit: 45 years on closing date of admissions</p> <p>Selection Criteria: Law GAT / Departmental Test</p>	<p>Merit will be calculated as follows:</p> <ul style="list-style-type: none"> • Academic Education = 50% • GAT/GRE OR Entry Test = 40% • Interview through Experts = 10%
8.	M.Phil. English Linguistics	<p>1. At least 2.7 CGPA (out of 4.0) in Semester System in BS/M.AM.Sc/Equivalent Education in relevant subject.</p> <p>2. Candidate must have completed 16 years of schooling/education.</p> <p>3. As per HEC policy, candidate must have passed GAT General/GRE test OR Candidate must have to pass Departmental Admission Test with 60% marks conducted by Departmental Admission Committee.</p>	<p>Merit will be calculated as follows:</p> <ul style="list-style-type: none"> • Academic Qualification 50% • GAT /Departmental Test 40% • Interview by panel of experts 10%
9.	Advanced Diploma in Clinical Psychology (ADCP)	<p>1. M.A/M.Sc in Psychology/Applied Psychology, or BS 4-year Psychology/Applied Psychology with at least 45% aggregate marks.</p> <p>2. Departmental entry test is mandatory.</p>	<p>Add 70% weightage for marks in M.A/M.Sc./BS Psychology/Applied Psychology + 30% weightage for marks in departmental test</p>

Admission Calendar 2023 for Undergraduates, MS/M.Phil, ADCP & PhD

For Morning Sessions

Sr No	Schedule of Admission	Important Dates
1	Last Date for Receipt of Application	14-07-2023
2	Merit List No. 1	17-07-2023 (Merit list will display at 11:00 AM)
3	Last Date for Submission of Dues	19-07-2023
4	Merit List No.2	20-07-2023 (Merit list will display at 11:00 AM)
5	Last Date for Submission of Dues	22-07-2023
6	Merit List No.3	24-07-2023 (Merit list will display at 11:00 AM)
7	Last Date for Submission of Dues	25-07-2023
8	Merit List No.4	26-07-2023(Merit list will display at 11:00 AM)
9	Last Date for Submission of Dues	27-07-2023
10	Commencement of Classes	28-08-2023

For Evening Sessions for Undergraduates, MS/M.Phil, ADCP & PhD

Sr No.	Schedule of Admission	Important Dates
1	Last Date for Receipt of Application	14-07-2023
2	Admission Test (if applicable)	21-07-2023
3	Merit List No. 1	28-07-2023 (Merit list will display at 01:00 PM)
4	Last Date for Submission of Dues	02-08-2023
5	Merit List No.2	03-08-2023 (Merit list will display at 01:00 PM)
6	Last Date for Submission of Dues	07-08-2023
7	Merit List No.3	08-08-2023 (Merit list will display at 01:00 PM)
8	Last Date for Submission of Dues	09-08-2023
9	Merit List No.4	10-08-2023 (Merit list will display at 01:00 PM)
10	Last Date for Submission of Dues	11-08-2023
11	Commencement of Classes	28-08-2023

Sports Trials*

Sr.No.	Games	Important Date
1.	Last Date for Receipt of Application	14-07-2023
2.	Sport Trials and Merit List	24-07-2023 to 26-07-2023

*The final schedule of sport trials and merit list shall be displayed by the Directorate of Sport, University of Sahiwal.

Admission / Re-admission / Fee Refund Policy

Admission Policy

1. The following provisions will be followed for admissions from Fall 2023.
2. A candidate who has passed all subjects 1st year exam, with at least 45% marks or minimum percentage marks as may be required for any degree program, may apply for admission with condition that the candidate will have to pass 2nd year exams to fulfil minimum marks required for admission in concerned degree program.
3. The admissions based on 1st year exam will be made provisionally. If a candidate fails in 2nd year exam or failed to maintain minimum marks meant for degree program in which he / she has already secured admission based on 1st year result, his / her admission will be cancelled. His/her fee will be refunded as per policy of the University of Sahiwal.
4. Any departments, where admissions could not be completed due to a smaller number of qualified candidates or admissions are cancelled due to above mentioned circumstances, may fill vacant seats after declaration of results of 2nd year.
5. Such admissions will be made based on merit amongst newly passed candidates provided they had already applied admissions based on 1st year result. However, no admissions will be made after two weeks from commencement of classes.
6. A candidate may also apply for admission based on 2nd year result if he / she has already completed his / her intermediate exams before the closing date of admissions by the University. The merit for such candidates will be determined based on percentage marks obtained in intermediate exams viz-a-viz students who have applied on 1st year exam.
7. No student can claim admission based on 2nd year result merely because he / she has secured more marks than the students already admitted.
8. The merit lists will not be revised based on 2nd year results. The students, if admitted after 2nd year result, will stand below in merit lists even if they secure more marks than already admitted students.
9. A student once admitted will not be moved from evening to morning or morning to evening program after 2nd year result.
10. Applications for admission will be submitted online.
11. For submitting the application form, the candidate is required to:

- a) Submit a separate application form for each program, if applying in more than one discipline/program.
- b) Deposit a separate fee voucher for each application form.
- c) Submit attested photocopies of the following documents:
 - i. Matriculation Certificate
 - ii. FA/F.Sc/Equivalent Certificate
 - iii. MA/M.Sc/BS/LLB or equivalent education (if applicable)
 - iv. CNIC/B-Form of the candidate
 - v. CNIC of Father/Guardian of the candidate
 - vi. Three (3) passport size pictures (in blue background) of the candidate (attested from back side)
 - vii. NOC from concerned Board / University (other than BISE Sahiwal and University of Sahiwal)
 - viii. Hafiz-e-Quran certificate issued from relevant authority (if applicable)
 - ix. Sports certificate of District Level / Board / University/Concerned College (if applicable)
 - x. Disability certificate issued by the Social Welfare Department
12. No student will have right to claim change in section or class or shift after finalization of admissions and formation of classes by the concerned department.
13. All the merit lists will be displayed on the university website and notice boards of the concerned departments as per notified schedule. No candidate will be informed personally.
14. Minimum requirement for starting the class in any discipline/program is 20 students per class/section.
15. All educational certificates/degrees will be verified by the University.
16. Presentation of incorrect/false/forged/fraudulent information or document(s) in connection with admission is a criminal offense and the University reserves the right to initiate appropriate legal action against the candidate.
17. Any person who has attained the age of twenty-four years or more on the last date fixed for the receipt of the applications for admissions shall not be admitted to BS / LLB or equivalent undergraduate programmes. However, there shall be no age limit for Disable/Special Students. (Vide Notification No.S.O.(A-III)1-83/2012 dated 7/11/2013 issued by Punjab Higher Education Department).
18. If there is a tie between two or more candidates having equal merit in BS/LLB or equivalent programs, their merit shall be determined based on the marks obtained by them in

the FA/FSc or equivalent examination. If that is also equal, then marks in Matriculation shall be considered. Thereafter, if the candidates have equal merit, the candidate older in age shall be given preference over the younger in age. Similarly in case of tie between two or more candidates for admission in MS / MPhil /LLM program, the above said criteria shall apply *mutatis mutandis*.

19. An authenticated certificate in respect of Hafiz-e-Qur'an must be attached with the original admission application, failing which no credit shall be given.

20. A student will get credit of Hafiz-e-Qur'an after passing oral Hifz test conducted by the committee to be formed by the Vice Chancellor.

21. Those students who have obtained degree in the University of Sahiwal are not eligible for any same level degree admission in any Department of the University.

22. All University Rules and Regulations shall be applicable subject to change owing to the current COVID-19 Crisis/Government Policy.

23. Any reserved seat which remains unfilled other than nominees from Azad Kashmir / Northern Areas / Baluchistan / FATA, may, with the approval of the Vice- Chancellor, be transferred to the Merit Quota.

24. However, if no application is received on reserved seat, that may be converted into open merit under rule-15 152.

25. Such seats may be considered and included preferably in first merit list with the approval of the Vice-Chancellor on the recommendation of the Chairman, Admissions Committee.

Readmission Policy

26. A student is eligible to get readmission in the same program of the department if he / she has been dropped in the 1st academic year of undergraduate program (not applicable to postgraduate programs). However, the student dropped in subsequent years will not be readmitted.

27. Any student, who was rusticated, expelled, or whose entry in any College/University Campus was banned by the University for any reason whatsoever or any person declared persona non-grata shall not be admitted in the University at any degree level.

28. All issues/queries connected with admissions shall be resolved by the Admissions Committee.

Refund of Fees under Regular Programs

29. Fees and Funds (University and Departmental dues) of a student are transferable to any other Department of University of Sahiwal subject to the approval of Chairman, Admissions Committee.
30. If a student withdraws or cancels his / her admission after closing of admissions in a regular program, no fee will be refunded except amount of security and examination fee.
31. All dues shall be refundable in case of cancellation of admission granted due to mistake, miscalculation, neglect, or omission by University of Sahiwal.
32. Dues shall not be refundable in case of cancellation of admission based on (i) misstatements, (ii) incorrect information, (iii) concealment of facts, (iv) fake certificates and (v) use of any other unfair means on the part of an applicant.
33. Any over payment shall be refundable after the fulfilment of all official formalities.
34. The amount of security shall be refundable within three years of the last date of admission.

Refund of Fee under Self-Supporting Programs

35. If a student does not intend to continue his studies due to death/disability of his / her father/ guardian, full fee may be refunded.

36. In case of death or physical or mental incapacity of the student, fee may be refunded. However, the amount of refund shall be determined by the Vice-Chancellor according to the circumstances of the case.

37. Where a candidate has got admission in a regular class against merit/reserved seat, in the University, the amount, if any, already paid on Self Supporting program may be refunded after one month of the closing date of admission.

38. The Vice-Chancellor may allow refund to any student on compassionate ground, resulting from circumstances beyond his / her control.

39. Where a student withdraws his / her admission, the following rules shall be followed for refund of fee according to the HEC Policy for self-supporting programmes:

Tuition Fee Refund	Timeline for Semester System
Full (100%)	Up to 7 th day of convene of classes
Half (50%)	From 8 th -15 th day of convene of classes
No Fee (0%)	From 16 th day of convene of classes

40. All applications for fee refund cases shall be addressed to the Treasurer Office through the Chairperson / Teacher Incharge of concerned department.

41. Any admission made in contravention of these rules shall be void.

Break-Up of Seats for MS/MPhil Programs*

Sr. No.	Name of Degree Program	Total Seats
1	PhD Business Administration	12
2	MS Business Administration	40
3	MPhil Economics	20
4	MPhil English Linguistics	30
5	LLM	30
6	MPhil Chemistry	60
7	MPhil Physics	40
8	MS Clinical Psychology	30
9	Advanced Diploma in Clinical Psychology (ADCP)	40

* Chairperson/ Teacher Incharge may increase/decrease the number of seats as per the HEC guidelines/ number of faculty.

Break-Up of Seats for Undergraduate Programs*

Sr. No.	Name of Degree Program	Session	Total Seats
1	BS Computer Science	Morning	40
		Self-Support	80
2	BS Information Technology	Morning	40
		Self-Support	80
3	BS Software Engineering	Morning	40
		Self-Support	80
4	Bachelor in Business Administration (BBA)	Morning	60
		Self-Support	120
5	Bachelor in Information System (BBIS)	Morning	60
		Self-Support	120
6	BS Economics	Morning	60
		Self-Support	120
7	BS Commerce	Morning	60
		Self-Support	120
8	BS Accounting & Finance	Morning	60
		Self-Support	120
9	BS Banking & Finance	Self-Support	120
10	BS English	Morning	60
		Self-Support	120
11	LLB	Morning (Regular/Self Support)	100
12	BS Criminology	Self-Support	50
13	BS Chemistry	Morning	60
		Self-Support	120
14	BS Applied Chemistry	Morning	60
		Self-Support	120
15	BS Biochemistry	Self-Support	120
16	BS Physics	Morning	60
		Self-Support	120
17	BS Electronics	Self-Support	120
18	BS Mathematics	Self-Support	120
19	BS Statistics	Morning	60
		Self-Support	120
20	BS Applied Psychology	Morning	60
		Self-Support	120

*The total number of seats included all the Quota seats notified by the Government/HEC/PHEC in line with the rules and regulations of the University of Sahiwal.

Detail of Quota Seats

The university shall observe all the Quota seats notified by the Government/ HEC/PHEC in line with the rules and regulations of the University of Sahiwal. It may include the followings:

- Seats for children of Shaheeds/War Disabled/Retired
- Seats for nominees from Azad Kashmir
- Seats for nominees from Northern Areas (Gilgit Baltistan)
- Seats for nominees of Baluchistan
- Seats for nominees of FATA
- Seats for Army personnel / Defense Person
- Seats for real son/daughter of working/retired/deceased Employees other than Teachers of University of Sahiwal
- Seats for disabled candidates
- Seats for serving University Teacher/Employees serving University Employee
- Seats for Sports
- Seats for Minorities

Fee Schedule Self-Supporting Classes 2023-24

Program	Reg. Fee	1st	2 nd	3rd	4th	5th	6th	7 th	8th	9th	10th	Total
1. BS Morning Programs (16 Year Education)												
BBA	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BBIS	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BS Banking and Finance	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BS Commerce	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BS Accounting & Finance	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BS Applied Psychology	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BS Economics	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BS English	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BS Physics	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BS Electronics	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BS Chemistry	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BS Environmental Science	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BS Biochemistry	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
BS Applied Chemistry	3,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	-	-	227,370
LL.B	6,450	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	27,990	286,350
BS Computer Science	3,450	46,770	46,770	46,770	46,770	46,770	46,770	46,770	46,770	-	-	377,610
BS Information Tech.	3,450	46,770	46,770	46,770	46,770	46,770	46,770	46,770	46,770	-	-	377,610
BS Software Engineering	3,450	46,770	46,770	46,770	46,770	46,770	46,770	46,770	46,770	-	-	377,610

Note:- The University reserves the right to increase / decrease the fees at any stage.

2. BS Self Support Programs (16 Year Education)												
	Reg. Fee	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	Total
BBA	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BBIS	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Banking and Finance	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Commerce	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Accounting & Finance	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Applied Psychology	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Economics	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS English	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Physics	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Electronics	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Chemistry	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Environmental Science	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Biochemistry	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Applied Chemistry	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
LL.B	6,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	490,840
BS Criminology	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Computer Science	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Information Tech.	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
BS Software Engineering	3,740	48,410	48,410	48,410	48,410	48,410	48,410	48,410	48,410	-	-	391,020
3. M.S./M.Phil./LL.M Self Support Program (18 Year Education)												
M.S. Business Administration	4,310	57,050	57,050	57,050	57,050	57,050	-	-	-	-	-	289,560
M.S. Physics	4,310	57,050	57,050	57,050	57,050	57,050	-	-	-	-	-	289,560
M.S. Chemistry	4,310	57,050	57,050	57,050	57,050	57,050	-	-	-	-	-	289,560
M.Phil. Economics	4,310	57,050	57,050	57,050	57,050	57,050	-	-	-	-	-	289,560
M.S. Applied Psychology	4,310	57,050	57,050	57,050	57,050	57,050	-	-	-	-	-	289,560
M.Phil. English	4,310	57,050	57,050	57,050	57,050	57,050	-	-	-	-	-	289,560

LL.M.	6,310	57,050	57,050	57,050	57,050	57,050	-	-	-	-	-	291,560
4. Ph.D Self Support Program												
Ph.D in Business Administration	4,310	65,000	65,000	65,000	65,000	65,000	65,000	-	-	-	-	394,310
5. EMBA/MBA/MA/M.Sc. Self-Support Program												
MBA/EMBA/M.Sc.	4,310	50,729	50,729	50,729	50,729	50,729	50,729	50,729	-	-	-	359,413
MA	4,310	39,435	39,435	39,435	39,435	39,435	-	-	-	-	-	201,485
5. Diploma Programs (Self Support Program)												
Advance Diploma in Clinical Psychology	4,310	50,729	50,729						-	-	-	156,497

Note:- The University reserves the right to increase / decrease the fees at any stage.

Thesis Evaluation Fee of MS/M.Phil. and equivalent degree programs = PKR15000/-

University Facility

University Library

We provide diverse and user-focused services and collections in an inviting, collaborative and innovative learning environment. Library team is helping all the relevant stakeholders to locate, select and acquire the information which you need from what may seem like a rather daunting mountain of material. By combining the latest information technology, the staff builds and maintains a rich information environment, facilitates access to it, and creates a place that functions as a hub of University of Sahiwal scholarly activity where students, academic staff and researchers meet to interact with librarians and expert staff for collections and collaborate of data. We hope you will use the library as a place of learning, information and communication. You can make use of our electronic resources, library facilities like Reference & Research Support Services, Circulation Services, Document Delivery Services (DDS), Interlibrary Loan, Press Clippings and Table of Contents Services (TOC). We also offer online literature searching techniques, citations management tools (Endnote Zotero and Mendeley), how to avoid plagiarism, research topic selection, research proposal, literature review step by step, data analysis tool and plagiarism check & publication support.

Dr. Muhammad Waseem Tufail (Library Incharge)

Email: waseemtufail@uosahawal.edu.pk

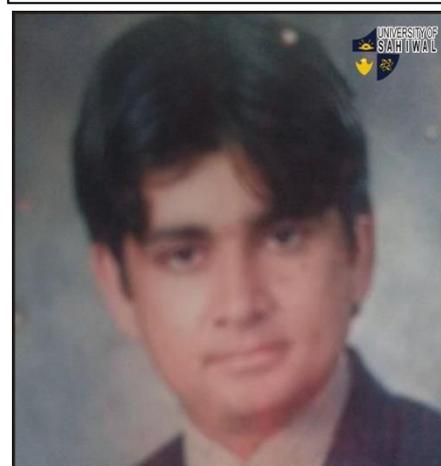
Mr. Shahid Mehmood (Assistant Librarian)

Email: shahidmahmood@uosahawal.edu.pk



Dr. Muhammad Waseem Tufail
(Library Incharge)

waseemtufail@uosahawal.edu.pk



Mr. Shahid Mehmood
(Assistant Librarian)

shahidmahmood@uosahawal.edu.pk



University Girl's Hostel

Fatima Jinnah Hall (University Girls Hostel) is a well renowned Hostel located within the University. We provide all services under one roof in a safe and secure environment. Best suited for those students who are looking for a peaceful, not noisy and comfort living near university. The Student can avail the hostel facility only as per rules and regulations of the University.

It offers the following facilities:

- Fully ventilated rooms
- Two separate study halls
- A big dining hall
- Separate washrooms in each wing
- Electricity surety (Generator Facility)
- Hot water available
- Washing machine with spinner
- Deep Freezers and microwave ovens
- Clean and hygienic private mess availability
- Free cleaning service
- Peaceful environment
- Filtered water
- Security staff



Dr. Uzma Ikhlaq

Warden Fatima Jinnah Girls Hostel

Email: uikhlaq@uosahiwal.edu.pk

Cafeteria Facility



University Counselling Centre(UCC)

Mental health is very important for peaceful living, maintain relationships, and achieving academic success. University of Sahiwal is facilitating our students by offering counselling services to overcome their psychological issues. The aim of this centre is to overcome all psychological issues facing by the students and unable to cope their stress level, anxiety, adjustment issues, learning difficulties, and unable to resolve their problems in a productive manner. This centre is providing good opportunities to psychology students to complete their placement in the same institution. Students can approach to UCC by oneself, or referred from the respective departments. UCC offered assessment, diagnosis, and treatment facilities through counselling and psychotherapy sessions to students and staff members. Another facility of UCC is psychological testing and person know about oneself by assessing their multiple domains such as IQ, EQ, personality, aptitude, personal preferences and interest level. Finally, hope to see all the students and staff optimal level in psychological, emotional, and social wellbeing.



Dr. Muhammad Waseem Tufail
Incharge, University Counselling Centre

Email: counselingcenter@uosahiwal.edu.pk



List of Scholarship Detail

SR. No.	Scholarship	Student	Total Amount Received	Total Amount Disbursed
1	Ehsaas Undergraduate Scholarship Phase-I 1st Installment	308	30,303,079	28,800,025
2	Ehsaas Undergraduate Scholarship Phase-I 2 nd Installment	298	26,985,401	26,283,170
3	Ehsaas Undergraduate Scholarship Phase-I 3 rd Installment	246	22,208,534	21,692,969
4	Ehsaas Undergraduate Scholarship Phase-II 1st Installment	270	26,216,238	25,973,192
5	Ehsaas Undergraduate Scholarship Phase-II 2nd Installment	270	24,333,322	22,408,205
6	Ehsaas Undergraduate Scholarship Phase-III 1st installment	27	47,19,696	47,19,696
7	Rahmat ul lilalameen Scholarship	7	933,008	829,032
8	Ushar Zakat Scholarship	12	144,000	144,000
9	Peef Scholarship	11	872,400	872,400
Internal Scholarships, University of Sahiwal				
10	Need Based Scholarship	319	3,244,725	3,244,725
11	Merit Based Scholarship	218	1,378,850	1,378,850
12	Kinship Scholarship	30	189,750	189,750

Scholarships Awareness

1. Ehsaas Undergraduate Scholarship

(Eligibility Criteria)

- Newly enrolled students can apply only.
- Deserving candidates can apply.
- Only Morning shift students are eligible for this Scholarship.
- A student whose father is Government employee and his salary is above than 45000/- ineligible for this Scholarship.
- If student freeze, drop and left at any stage he/she will be disqualify from this Scholarship.

- If student give wrong information about financial status his/her Scholarship will be discontinued at any stage.

2. Rahmatullil Alameen Scholarship

(Eligibility Criteria)

- Students F.A/F.Sc degree completed from Government institute.
- Student should be topper from board.

3. Ushar Zakat Scholarship

- Deserving Candidates can apply.
- Only Morning students can apply.

4. Need Based Scholarship

- Only Morning students can apply for this scholarship.
- The students need to provide documentary proof that they are in need of financial support.
- Student can get form from the department, attached necessary documents and submit in the department.
- This Scholarship is based on the 10% of the total class. 10% will be selected after the interview conducted by the HOD.
- Student will apply from the 2nd Semester to onwards.

5. Merit Based/Position Holder Scholarship

- Student can get form from the department, attached necessary documents and submit in the department.
- This Scholarship is based on position.
- Student can apply in the 1st Semester.

6. Kinship Scholarship

- Kinship form is available in the departments.
- Kinship scholarship can avail in case if 2 siblings are current students of University at the same time.
- The students need to provide documentary proof that they are in need of financial support.
- If both siblings are in morning shift than both can avail scholarship.
- If one sibling is in the morning and other one is in the evening than morning student can avail.

7. PEEF Scholarship

- Marks should not be less than 60 %.
- CGPA should be 2.5 and above.
- Last degree should be based on 4 year BS program.
- Parents monthly income should be less than Rs 40,000/-

8. Bait Ul Mall

- Self finance students are not eligible.
- Whose parents are government employee are also ineligible.
- M. Phil and PhD students are eligible for this scholarship.

Note

- Student can avail only 1 scholarship during the academic year.
- Students will submit the application before deadline, after deadline applications will not be entertained.
- Need Base, Kinship and Merit base applications will be submitted in the concerned department.
- Ehsaas Scholarship, Ushar zakat scholarship and Rahmatullilalameen applications will be submitted to the DSA office.

Rules and Regulation:

- Indulge in any Political, Immoral or untoward activity, any propaganda of publicity of any nature which violates harmony, discipline and image of the institute is prohibited.
- Use any type of drugs in the University of Sahiwal is prohibited.
- Do not try to damage any property of University.
- Involve in physical Fights/Quarrel/Bouts is prohibited.
- Smoking in University is strictly banned.
- Disobedient behavior or proxy (signature/attendance); indulge in anti-national and undesirable activities is prohibited.
- Listen or use any device/Bluetooth for music inside University of Sahiwal is prohibited.
- Write on walls of University is prohibited.
- Come to University in proper uniform along with student card.
- Skip the classes without reason is prohibited.
- Avoid littering garbage in University is prohibited.
- Involve in any action regarding harassment, a serious action can take against the student.

UNIVERSITY OF SAHIWAL, SAHIWAL
APPLICATION FOR EXEMPTION OF TUITION FEE TO THE STUDENT WHO
COMES AT TOP POSITION

Name of Student _____

Father's Name _____

Name of Department/ Institute/ Center/ College _____

Roll No. _____

Name of Course _____

Part/Semester _____ Session _____

Name of Last Examination _____ Percentage Marks _____ %

Total Marks obtained in Last Examination _____

Signature of the Student

CERTIFICATE

- 1) He / She has been admitted in Morning Class. He /She came R. No. _____ in Semester / Part _____
- 2) He/ She got _____ position in his / her examination _____ is / her class.
- 3) He /She obtained _____% marks in his /her last Examination _____.
- 4) He/She may kindly be allowed:-
 - i. To deposit admission fee / hostel fee as per exemption rules.
 - ii. To refund admission fee / hostel fee as per exemption rules as He/ She have already deposited his / her dues vide Bank Challan No. _____ Dated _____ (copy enclosed) Semester Fee. _____

**Signature & Seal of the
Superintendent Hostel**

**Signature & Seal of the Head of
Teaching Department**

REPORT OF THE ACCOUNTS DEPARTMENT

The applicant may kindly be allowed:-

- i). To refund of Rs. _____ as admission fee / Hostel Fee as per exemption rules as the student has already deposited his /her fee / dues vide Bank Challan No. _____ dated _____.
- ii). To deposit of Rs. _____ as admission fee/ hostel fee as per exemption rules.

Assistant (Accounts)

Assistant Treasurer/ Deputy Treasurer



UNIVERSITY OF SAHIWAL, SAHIWAL

Phone: 040-9200432, 040-9200430, Fax: 040-9200341

Website: www.uosahiwal.edu.pk

FEE CONCESSION/FINANCIAL ASSISTANCE FORM

The process of Fee Concession is based on assessment of need and merit. Selection will be carried out on the basis of information provided in the form and investigations by the Committee. Candidates may be required to appear before the committee for interview. Moreover, concession in tuition fee will be applicable for one regular semester. Each semesters student will have to apply for the fee concession on the basis of their semester results. In case of concession, amount will be refunded through cheque.

PROVIDING FALSE INFORMATION MAY RESULT OF THE FOLLOWING

- Disqualification for award of any future Loan/Scholarship/Financial Aid.
- Refund of all the payment received and or a penalty equal to total scholarship amount.

INSTRUCTIONS FOR FILLING IN THE SCHOLARSHIP APPLICATION FORM:

- Fill The Form Completely, Incomplete Form Will Be Rejected.
- Submit duly completed& verified documents with application form.
- Whenever in doubt or lost, seek help from the Students Financial Aid Office.

REQUIRED DOCUMENTS

1. Attested Copies of all academic certificates (Matriculation, Intermediate and BA/BSC/B.COM).
2. Copy of B-Form(بفارم) or NIC.
3. Copies of last & latest fee paid receipts of self and siblings.
4. Income Certificate/Salary/Pay Slip of father/Mother/Guardian duly verified by the followings:
 - Head of Institute in case of Govt/Semi Govt.
 - ILAQA Tehsildar in case of Agriculture.
 - Union Council in case of Laborer.
5. Death Certificate of father must be attached. (Orphan Students).
6. Attach copies of all Utility Bills (Electricity, Gas, PTCL, and Water) of previous month.

ELIGIBILITY CRITERIA:

- Only those students are eligible to apply whose CGPA is 2.5 & above in semester system.
- Students who are shifted from Evening to Morning programs shall not be considered for any financial assistance.
- Application form along with all required documents must be duly recommended and verified by their Head of Department and submitted directly to the **Directorate of Students Affairs (DSA)**
- Incomplete or late application after due date will not be entertained.
- For more details please contact DSA.

A:- APPLICANT'S BIO DATA

Applicant's Name: _____
Permanent Address _____

Religion: _____ Domicile/District Name: _____
Contact: _____ (PTCL): _____
Cell (Personal): _____
Department _____ Admission category: Morning/Evening/Replica _____
University Roll No (write complete) _____

Program AD/Undergraduate/Masters _____
-Marks/CGPA (Degree/ Previous Semester): _____ Tuition fee (Semester):- Rs. _____
-Have you deposited fee? Full Installments yet not deposited
-Are you availing hostel facility? Yes No
-Have you ever been involved in any kind of disciplinary action? Yes No
-Are you availing already any following scholarship in UOSWL?
HEC
PEEF
UOSWL merit scholarship
Any other Scholarship/Loan/ Baluchistan/ Disable
-Have you ever availed any scholarship before in previous institution? (Attach scholarship proof/certificate)

S#	Name of Institute	Scholarship Name	Total Scholarship Amount Rs.	Total scholarship Period	Class/Semester
1					
2					
3					

B:- FATHER/GUARDIAN'S PARTICULARS

Father's Name: _____ Status: Alive Deceased Separate

Father's Professional Status:

Employed Retired Business Farmer Labour Abroad Jobless Others

Mother's Name: _____ Mother's Occupation: _____

Marital Status of Parents: Combined Separated Divorced

In case of above given any profession, please provide following details:

Name of Company/Employer/Business/Laborer: _____

Tel (Off): _____

Total Net Monthly Income from all sources (Salary/ Pension/ Others) _____

Total Annual Income from all sources: _____

Previous Occupation (in case of father death/ retirement): _____

Total Monthly Income (Pension/ Others): _____

(b-i) In case of Guardian

Guardian's Name: _____ Relationship: _____

Guardian's Occupation: _____ Guardian's Contact No _____

(b-ii) Family Details:

Total Members in Family: _____

Family Set-Up: Joint Independent

Number of Brothers/Sisters (Total): _____ Number of Brothers/Sisters married (Total): _____

Total Earning Members in Family _____

(b-iii) Sibling's Details

Sibling studying in other Institutes/UOSWL (provide details. Other sheet may be used)

S#	Name	Class/Degree	Name of Institute	Fee Semester/ yearly	Hostel Charges
1					
2					
3					
4					
5					
6					
Total Fees & Tuition Charges					

Statement of Purpose (Explain your suitability for Fee Concession) attach separate sheet if required _____

(b-iv) Family Assets Details:

Residence Status:

Rented Self Employer / Govt. Owned

Rent Payment in Rs. _____ (attach proof)

Does the family own any vehicle? **Yes** **No**

Number of Cattle(s) (with kind) _____

Area and location of Land(s)/Plot(s)/ owned _____

Residential Commercial Agricultural Employer/ Govt. Scheme

PAID AMOUNT OF LAST MONTH UTILITY BILLS

Telephone/Mobile	Electricity	Gas	Grocery	Total

(b-v)Total Income & Expenditure

Total Monthly Income	Total Monthly Expenditure	Total Annual Income	Total Annual Expenditure

How were the admission /first semester charges paid? (Specify the relationship also)

C:-APPLICANT'S EDUCATIONAL RECORD

S #	Degrees	Name of Institute	Div/Grade	Year of Passed out
1	Matric/O Level			
2	Intermediate/A Level			
3	Graduation			
4	Others			

D:-UNDERTAKING

The given information in this application is true to the best of my knowledge if any false information is found after the grant of fee concession, the UOSWL will discontinue the process and I will have to refund all payments received. The UOSWL reserves the rights of verification of the information given in this form.

Parents/ Guardian Signature_____ Applicant Signature& Date_____

E:- APPROVAL BY THE CHAIRPERSON/HEAD/IN CHARGE DEPARTMENT

The student is personally known to me and he/she deserves the fee concession.

Name of HOD: _____ Date: _____

Reason for recommending._____

**Signature & Stamp
Chairperson/Head of Department**

**F:- FEE CONCESSION/ FINANCIAL AID/ SCHOLARSHIP COMMITTEE
DECISION**

Recommendations:-

Full Tuition Fee Concession
Half Tuition Fee Concession
Not Recommended

COMMITTEE'S MEMBERS NAME SIGNATURES

Chairperson
Member-1
Member-2
Member-3
Member-4

CHECK LIST:

- Academic Certificate of last examination passed
- Merit Certificate(s)
- Character Certificate from Head of Institution last attended
- Detailed marks certificate of last examination passed
- Hifz-e-Quran Certificate
- National ID Card
- Domicile Certificate.
- One set of attested photocopies of all above mentioned documents.
- Three passport size photographs (duly attested 1 from front and two from back side)
- N.O.C by the last institute/Board attended

UNDERTAKING:

I solemnly affirm that:

- 1) I am not a member of any political party and that I shall not indulge in politics as long as I will remain a student of the University.
- 2) I will not challenge the findings/decisions of Head of the Institution regarding my Rustication/Expulsion from the University or cancellation of my admission at any stage.
- 3) I am bound to follow the rules and regulations of the university; otherwise university reserves the right to initiate disciplinary action against me
- 4) I shall not claim hostel accommodation as a matter of right.
- 5) I have myself filled in this Form and the information made herein is correct.

(Signature of the Applicant)

Date: _____

(Signature of Father/Guardian)

Date: _____

FOR OFFICE USE ONLY

Application No. _____	Roll. No. _____	Registration No. _____
Admission on: Merit Seat <input type="checkbox"/>	Reserved Seat <input type="checkbox"/>	Sports Seat <input type="checkbox"/>
Receiving Clerk: _____	Department's Representative: _____	
Director Students Affairs: _____	Date: _____	

Stamp: _____

RECOMMENDATION BY THE COMMITTEE

Member 1:

Member 2:

Member 3:

Signature Member 1 _____

Signature Member 2 _____

Signature Member 3 _____

UNIVERSITY OF SAHIWAL, SAHIWAL.

APPLICATION FOR HALF FEE CONCESSION TO ONE OUT OF OTHER
BROTHER/SISTERS STUDYING IN THE TEACHING DEPARTMENT

Part-I

PARTICULARS OF APPLICANT

Name of Student (Claimant) Mr. /Miss _____

S/O, D/O _____

Name of Department/College _____

Name of Class/Course _____

Roll No. _____ Part/Semester _____

Session: _____ Morning/Evening _____

Kindly allow me half fee concession on the basis of my brother/Sister whose particulars are given in Part-II

Signature of the Student

(Claimant)

Certified that the above particulars are correct on the basis of the record of the department/College.

Signature & Stamp of Head of

Teaching Department/College

Part-II

PARTICULARS OF THE BROTHER/SISTER

Name of Student (Claimant) Mr./Miss _____

S/O – D/O _____

Name of Department/College _____

Name of Class/Course _____

Roll No. _____ Part/Semester _____

Session: _____ Morning/Evening _____

Kindly allow me half fee concession on the basis of my brother/Sister whose particulars are given in Part-II

Signature of the Brother/Sister

Certified that the above particulars are correct on the basis of the record of the department/College.

Signature & Stamp of Head of

Teaching Department/College

Part-III

APPROVAL OF THE CONCERNED DEAN

Half fee concession is granted to Mr./Miss _____

S/O, D/O Mr. _____

Department of _____

Roll No. _____ Part/Semester _____ Session _____

Approval is forwarded to the Treasurer Office for necessary action.

Signature & Stamp of the Concerned

Dean of the Faculty

The Treasurer,
University of Sahiwal,
Sahiwal

Subject:- **HALF FEE CONCESSION**

It is intimated that the undersigned have been granted half fee concession by the Dean Faculty of _____ as per enclosed proforma.

It is requested :-

EITHER:

i) Half of my fee already deposited vide Bank Challan No. _____ Dated _____ Rs. _____ May kindly be refunded to me.

OR

ii) Since, I have not deposited my dues up-till now, therefore, I may be allowed to deposit half fee as per rules.

Name of Applicant _____

Session _____

Department _____

(For office use only)

REPORT OF THE ACCOUNTS DEPARTMENT

The applicant has deposited his/her dues vide Bank Challan No. _____ dated _____ for Rs. _____ and Brother/Sister of the applicant has also deposited his/her dues vide Bank Challan No. _____ dated _____ for Rs. _____.

The name of the above student have been noted in the Fee Concession Register at Page No. _____ Sr. No. _____.

Approval may kindly be accorded to inform the applicant:-

i) To deposit half fee of Rs. _____.

ii) To apply for refund of Rs. _____.

Assistant (A/Cs)

A.O/ASSTT. TREASURER/ DEPUTY TREASUER

TREASURER

AFFIDAVIT

For Kinship Seats
(UNDERTAKING)

A) Affidavit of Mr./Miss/Mrs. _____
Son/Daughter/Spouse of Mr. _____
Caste _____ Resident of _____

(1) The deponent declares on Oath/solemn affirmation that Mr./Miss
_____ is his/her real _____

(2) The deponent declares on oath/solemnly affirms
at _____ on _____ that his
declaration is true that it conceals nothing and that no part of it is false.

(3) i) CNIC of applicant: _____

ii) CNIC of Parent/Guardian: _____

DEPONENT

Attested by:

Magistrate or Oath Commissioner/ Gazetted Officer

Service Verification

It is verified that Mr./Miss/Mrs.

_____ is/has been an

Employee/teacher of University of Sahiwal, and his/her period of regular service or

Deputationis _____

Assistant Registrar (Admin)/or Deputy Registrar (Admin)



FATIMA JINNAH HALL
(UNIVERSITY GIRLS HOSTEL)
ADMISSION FORM

**Affix
Photograph
here**

1. STUDENT'S DATA

Name:	Program:
Marital status	Discipline:
Date of Birth:	Semester:
CNIC:	Merit No:
Email:	Reg. No:
Cell Phone No:	District:

Marks obtained FA/FSC: _____

Permanent Home Address: _____

Temporary Home Address: _____

2. PARENTS' DATA:

Father/Guardian Name:	Mothers' Name:
Fathers' Occupation:	Mothers' occupation (if any):
Fathers' Cell Phone No:	Mothers' Cell Phone No:
Fathers' Email:	Mothers' Office No (if any):
Residence Phone No:	Email:

3. MEDICAL RECORD:

a. Are you having any medical history? Yes/No
 If yes specify the disease you are suffering from _____ (Attach Medical Reports/Prescription)

b. Any medicine being used regularly _____ Blood Group

c. Any kind of allergy do you have: _____ Do you have vaccination _____

4. RELATIVES / VISITORS (FEMALE ONLY)

University does not allow any visitor in the premises of the Hostels. For girl students, the parents may nominate three names below, who after verification at the Hostel Main Receptions may meet the student on University outside the Hostel.

a. Name: _____	Relation: _____	CNIC: _____
b. Name: _____	Relation: _____	CNIC: _____
c. Name: _____	Relation: _____	CNIC: _____



UNDERTAKING BY THE STUDENT
FATIMA JINNAH HALL (UNIVERSITY GIRLS HOSTEL)
UNIVERSITY OF SAHIWAL, SAHIWAL

I _____ D/O- /S/O, Ms. /Mr. _____ I/We hereby confirm that the information provided herein is accurate, correct and complete and that the documents submitted along with this application form are genuine. I fully understanding that at any time during stay in hostel, if it is found that any information is incorrect, or any documents produced at the time of admission are false, which would have rendered me ineligible for admission under the rules, the allotment committee reserved the right to cancel my allotment and institute have the authority to may initiate legal action against me. In such case the allotment committee can terminate me any time and I will not challenge it in any court of law in any case. It is also certified that the Hostel Rules have been read by the undersigned. I would follow these rules in true letter & spirit and hostel administration may take disciplinary action against me on violation.

Name of the Student: _____ Program: _____

Registration No: _____

Signature of the Student _____ Date: _____

AFFIDAVIT FOR ADMISSION

I am _____ S/O, D/O _____ Department _____ Session _____
_____ Roll No _____ CNIC _____ Contact No _____
_____ Shift (Morning/Evening) _____ Semester _____

I will surely declare that I will not involve in the following activities:

1. I will not indulge in any Political, Immoral or untoward activity, any propaganda of publicity of any nature which violates harmony, discipline and image of the institute.
2. I will not use any type of drugs in the University of Sahiwal.
3. I will not damage any property of University of Sahiwal.
4. I will not involve in physical Fights/Quarrel/Bouts.
5. I will avoid smoking in University of Sahiwal.
6. I will not perform disobedient behavior or proxy (signature/attendance); indulge in anti-national and undesirable activities.
7. I will not listen or use any device/Bluetooth for music inside University of Sahiwal.
8. I will not write on walls of University of Sahiwal.
9. I will come to University in proper uniform along with student card.
10. I will not skip the classes when I will present in University.
11. I will avoid littering garbage in University.
12. I will not involve in any action regarding harassment in University.

If I will find involvement in any of the above activities/actions, DSA office/department authorized to take serious actions against me and DSA office/department has the right to cancel my admission at any stage/semester.

I will never argue, approach and appeal to the court or any other organizational body.

(Affidavit should be signed and stamped by oath commissioner).

Following documents are required with this affidavit.

- CNIC of the student.
- Father's CNIC.
- Picture of the student.

Student's Signature

Father's Signature



Student Card Form



PASSPORT SIZE IMAGE
PASTE WITH GUM
DON'T USE STAPLE

NAME:	
FATHER'S NAME:	
PROGRAM:	
ROLL #: (IN CASE OF SECTION)	
DEPARTMENT:	
CNIC #:	
MOBILE #:	
CONTACT ICOE*:	
BLOOD GROUP:	
SESSION:	
ADDRESS:	
CARD STATUS:	NEW <input type="checkbox"/> DUPLICATE <input type="checkbox"/>

HINTS

BS

BS-APS*-55
(BS-APS-55-A*)

APPLIED PSYCHOLOGY

36502-1122331-1

0300-0000000

0345-0000000

B+ve

M*/S.S*,2021-25

PAK-AVENUE,H.# 230, SAHIWAL

FOR OFFICE USE ONLY:

UNIQUE NUMBER: _____

NOTE:

SOME ABBREVIATION USED:

A* = SECTION

M* = MORNING

S.S* = SELF SUPPORT

APS*: APPLIED PSYCHOLOGY, IT: INFORMATION TECHNOLOGYETC.

ICOE*:IN CASE OF EMERGENCY

ADDRESS WRITE IN SHORTCUTS:

LIKE AS,CHK.#, DIV., TEH., DIST., H.#, ST.#, BLK.#, SCH.#,...ETC..

Director Student Affairs
University of Sahiwal

STUDENTS TRANSPORT FORM

Student`s Name	
Father`s Name	
Department Name	
Class	
Morning/Evening Program (Class Times)	
Student Roll No	
CNIC No	
Cell No	
Session	
Contact Person in Emergency	
Address	

Note: I declare on oath that, I will abide by the rules and regulations of university transport and follow the discipline in the use of university transport.

Student Signature

Verified By

Teacher Incharge

Driver: Ali Shair 0301-6920977
Helper: M. Irfan 0301-6930446

Transport Department

Route: Sahiwal City
Bus # SAA 953

Bus will pick the faculty, staff and Students from defined stations to bring them ten minutes before the commencement of classes. Variation of few minutes may occur due to unavoidable circumstances. To avoid any inconvenience, follow the time schedule strictly. In case of failing, you will have to make your own Transport arrangements.

Stop #	Stop Name	Morning
1	شادمان ٹاؤن	6:40AM
2	مہاجرین مسجد	6:50AM
3	فتح شیر روڈ	7:05AM
4	گلستاں کالونی	7:07AM
5	طارق بن زیاد	7:12AM
6	نظامی چوک	7:13AM
7	الائینڈ سکول	7:15AM
8	فریدیہ پارک چوک	7:18AM
9	بھٹہ پمپ	7:20AM
10	مزدور پلی	7:22AM
11	غوری چوک	7:23AM
12	تانا پانا	7:25AM
13	مشن چوک	7:26AM
14	ٹیکنی چوک	7:27AM
15	فائیوویز چوک	7:29AM
16	گھوڑا چوک	7:31AM
17	جہاز چوک	7:34AM
18	کانچ چوک	7:38AM
19	سٹاپ نمبر 3	7:40AM
20	سٹاپ نمبر 5	7:42AM
21	سٹاپ نمبر 6	7:44AM
22	اسکیم نمبر 3	7:46AM
23	ایڈمور پمپ	7:50AM
24	مسجد شہداء	7:53AM
25	عباس چوک	7:56AM
26	کپیری ہینسو چوک	7:58AM
27	University Of Sahiwal	8:00AM

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University of Sahiwal,
Sahiwal

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Driver: Ali Shair 0301-6920977
Helper: M. Irfan 0301-6930446

Transport Department

Route: Sahiwal City
Bus # SAA 953

Bus will pick the faculty, staff and Students from defined stations to bring them ten minutes before the commencement of classes. Variation of few minutes may occur due to unavoidable circumstances. To avoid any inconvenience, follow the time schedule strictly. In case of failing, you will have to make your own Transport arrangements.

Stop #	Stop Name	EVENING
1	شادمان ٹاؤن	11:10AM
2	مہاجرین مسجد	11:20AM
3	فتح شیر روڈ	11:25AM
4	گلستاں کالونی	11:30AM
5	طارق بن زیاد	11:34AM
6	نظامی چوک	11:35AM
7	الائیڈ سکول	11:36AM
8	فریدیہ پارک چوک	11:38AM
9	بھٹہ پمپ	11:40AM
10	مزدور پلی	11:42AM
11	غوری چوک	11:43AM
12	تانابانا	11:44AM
13	مشن چوک	11:46AM
14	نیٹکی چوک	11:47AM
15	فائیوویز چوک	11:49AM
16	گھوڑا چوک	11:50AM
17	باہر والا اڈہ	11:55AM
18	پاکپتن چوک	12:00PM
19	پسو	12:03PM
20	جوگی چوک	12:05PM
21	جنرل بس اسٹینڈ	12:07PM
22	یادگار چوک	12:09PM
23	کالج چوک	12:15PM
26	سٹاپ نمبر 3	12:17PM
27	سٹاپ نمبر 5	12:18PM
28	سٹاپ نمبر 6	12:19PM
29	اسکیم نمبر 3	12:21PM
30	ایڈمور پمپ	12:23PM
31	مسجد شہداء	12:24PM
32	عباس چوک	12:25PM
33	کپری، ہینسو چوک	12:27PM
34	یونیورسٹی آف ساہیوال	12:30PM

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Sahiwal

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Transport Department

Route: Sahiwal City
Bus # SAA 953

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Stop #	Stop Name	Evening
1	اسکیم نمبر 2	2:05PM
2	سٹاپ نمبر 3	2:06PM
3	سٹاپ نمبر 5	2:07PM
4	سٹاپ نمبر 6	2:08PM
5	سکول DPS	2:15PM
6	اسکیم نمبر 3	2:20PM
7	ایڈمور پمپ	2:22PM
8	مسجد شہداء	2:24PM
9	عباس چوک	2:25PM
10	کپیری ہینسو چوک	2:26PM
11	شادمان ٹاؤن	2:29PM
12	مہاجرین مسجد	2:32PM
13	فتح پور روڈ	2:35PM
14	گلستاں کالونی	2:40PM
15	طارق بن زیاد	2:42PM
16	نظامی چوک	2:44PM
17	الائیڈ سکول	2:45PM
18	فریدیہ پارک چوک	2:47PM
19	بھٹہ پمپ	2:48PM
20	مزدور پلی	2:50PM
21	غوری چوک	2:52PM
22	تانابانا	2:54PM
23	مشن چوک	2:56PM
24	نیکنی چوک	2:58PM
25	فانیو ویز چوک	3:00PM
26	گھوڑا چوک	3:05PM
27	بابرو والا اڈہ	3:10PM
28	پاکپتن چوک	3:15PM
29	پسپ PSO	3:19PM
30	جزل بس اسٹینڈ	3:25PM
31	یادگار چوک	3:26PM
32	کالج چوک	3:28PM
32	یونیورسٹی آف ساہیوال	3:30PM

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Sahiwal

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Driver: Ali Shair 0301-6920977
Helper: M. Irfan 0301-6930446

Transport Department

Route: Sahiwal City
Bus # SAA 953

Bus will pick the faculty, staff and Students from defined stations to bring them ten minutes before the commencement of classes. Variation of few minutes may occur due to unavoidable circumstances. To avoid any inconvenience, follow the time schedule strictly. In case of failing, you will have to make your own Transport arrangements.

Stop #	Stop Name	Evening
1	اسکیم نمبر 2	5:35PM
2	سٹاپ نمبر 3	5:36PM
3	سٹاپ نمبر 5	5:37PM
4	سٹاپ نمبر 6	5:38PM
5	سکول DPS	5:42PM
6	اسکیم نمبر 3	5:44PM
7	ایڈمور پمپ	5:46PM
8	مسجد شہداء	5:47PM
9	عباس چوک	5:48PM
10	کپیری ہینسو چوک	5:52PM
11	شادمان ٹاؤن	5:55PM
12	مہاجرین مسجد	5:58PM
13	فتح پور روڈ	6:05PM
14	گلستاں کالونی	6:07PM
15	طارق بن زیاد	6:10PM
16	نظامی چوک	6:11PM
17	الائیڈ سکول	6:13PM
18	فریدیہ پارک چوک	6:15PM
19	بھٹہ پمپ	6:17PM
20	مزدور پلی	6:20PM
21	غوری چوک	6:22PM
22	تانابانا	6:23PM
23	مشن چوک	6:26PM
24	نیکنی چوک	6:28PM
25	فانیو ویز چوک	6:31PM
26	گھوڑا چوک	6:35PM
27	باہرو والا اڈہ	6:39PM
28	پاکپتن چوک	6:43PM
29	پسو PSO	6:44PM
30	جزل بس اسٹینڈ	6:47PM
31	یادگار چوک	6:49PM
32	کالج چوک	6:53PM
32	یونیورسٹی آف ساہیوال	6:58PM

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Driver: Ali Shair 0301-6920977
Helper: M. Irfan 0301-6930446

Transport Department

Route: Sahiwal City
Bus # SAA 953

Bus will pick the faculty, staff and Students from defined stations to bring them ten minutes before the commencement of classes. Variation of few minutes may occur due to unavoidable circumstances. To avoid any inconvenience, follow the time schedule strictly. In case of failing, you will have to make your own Transport arrangements.

Stop #	Stop Name	Evening
1	اسکیم نمبر 2	8:35PM
2	سٹاپ نمبر 3	8:37PM
3	سٹاپ نمبر 5	8:40PM
4	سٹاپ نمبر 6	8:43PM
5	سکول DPS	8:46PM
6	اسکیم نمبر 3	8:49PM
7	ایڈمور پمپ	8:51PM
8	مسجد شہداء	8:53PM
9	عباس چوک	8:56PM
10	کپیری ہینسو چوک	8:58PM
11	شادمان ٹاؤن	9:02PM
12	مہاجرین مسجد	9:05PM
13	فتح پور روڈ	9:08PM
14	گلستاں کالونی	9:12PM
15	طارق بن زیاد	9:15PM
16	نظامی چوک	9:19PM
17	الائیڈ سکول	9:21PM
18	فریدیہ پارک چوک	9:23PM
19	بھٹہ پمپ	9:25PM
20	مزدور پلی	9:27PM
21	غوری چوک	9:29PM
22	تانابانا	9:32PM
23	مشن چوک	9:34PM
24	نیکنی چوک	9:35PM
25	فانیو ویز چوک	9:38PM
26	گھوڑا چوک	9:41PM
27	باہروالا اڈہ	9:43PM
28	پاکپتن چوک	9:46PM
29	پسو PSO	9:49PM
30	جزل بس اسٹینڈ	9:54PM
31	یادگار چوک	9:56PM
32	کالج چوک	9:58PM
32	یونیورسٹی آف ساہیوال	10:00PM

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Sahiwal

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For Girls Bus

Driver: Ameer Ahmad Khan 0321-5836056

Helper: Irfan Ahmed 0304-4380922

For Boys Bus

Driver: Muhammad Amir 0302-6910779

Helper: Abdullah 0315-3959460

Transport Department

Two Route: Chichawatni & Harappa

For Girl Bus # SLJ 20-13

For Boys Bus # SAA 957

Bus will pick the faculty, staff and Students from defined stations to bring them ten minutes before the commencement of classes. Variation of few minutes may occur due to unavoidable circumstances. To avoid any inconvenience, follow the time schedule strictly. In case of failing, you will have to make your own Transport arrangements.

Stop #	Stop Name	Morning
1	پام ہارکی	6:40AM
2	تاج محل ٹوٹل پمپ	6:43AM
3	ہاؤسنگ کالونی	6:45AM
4	ہاؤسنگ کالونی مسجد	6:48AM
5	گجر چوک	6:49AM
6	گھنٹہ گھر چوک	6:50AM
7	طفیل جٹ چوک	6:51AM
8	لوہا بازار	6:52AM
9	وقاص سویٹ	6:53AM
10	گورنمنٹ ڈگری کالج	6:54AM
11	ٹاور سٹاپ	6:55AM
12	فیصل مورز	6:58AM
13	غنی پمپ	7:00AM
14	شیل پمپ	7:03AM
15	ہڑپہ اسٹیشن	7:23AM
16	نائی والا بنگلہ	7:28AM
17	عارفوالہ روڈ پل	7:42AM
18	باباجی و جمیل الائنمنٹ	7:45AM
19	35/90 چوگی	7:48AM
20	باہروالا اڈہ سگنل چوک	7:50AM
21	اذان ہائیس	7:52AM
22	یادگار چوک	7:53AM
23	کالج چوک	7:56AM
24	یونیورسٹی آف ساہیوال	7:58AM
RETURN TIME TO Chichawatni & Harappa		5:00PM

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University of Sahiwal,
Sahiwal

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Driver: Umer Farooq 0301-6924304
Helper: Allah Ditta 0300-9693095

Transport Department

Route: Okara City
Bus # SAA 954

Bus will pick the faculty, staff and Students from defined stations to bring them ten minutes before the commencement of classes. Variation of few minutes may occur due to unavoidable circumstances. To avoid any inconvenience, follow the time schedule strictly. In case of failing, you will have to make your own Transport arrangements.

Stop #	Stop Name	Morning
1	دہ پاپلور چوک	6:15AM
2	بھانک	6:20AM
3	بے نظیر روڈ	6:25AM
4	نہرو والا اڈہ	6:30AM
5	تبروک اڈہ	6:33AM
6	کینٹ گیٹ نمبر 3	6:36AM
7	کینٹ گیٹ نمبر 2	6:40AM
8	کینٹ گیٹ نمبر 1	6:43AM
9	اڈہ گیمبر	6:45AM
10	ٹوٹل پمپ 53/5-اے	6:48AM
11	سپرا 54/5-اے	6:50AM
12	ٹول پلازہ	6:52AM
13	55/5-اے	6:54AM
14	اڈہ قادر آباد	6:56AM
15	63/5-اے	6:58AM
16	کشتی پل	7:00AM
17	اڈہ یوسف والا	7:02AM
18	واپڈا کالونی	7:04AM
19	نہرو والا پل	7:06AM
20	نور پور ہاؤسنگ کالونی	7:08AM
21	آرائیں ہاؤس	7:11AM
22	ویو ہوٹل	7:16AM
23	میکڈونلڈ	7:23AM
24	پاکپتن چوک	7:25AM
25	جوگی چوک	7:40 AM
26	مشن چوک	7:45AM
27	مال منڈی چوک	7:50AM
28	کالج چوک	7:55AM
24	یونیورسٹی آف سائیوال	7:58AM
RETURN TIME TO Okara City		5:00PM

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For Girls

Driver: Adnan Falk Shair 0301-6966729

Helper: Muhammad Bilal 0308-1159649

For Boys

Driver: Muhammad Sajjad 03120676598

Helper: Muhammad Shahid 0309-0309913

Transport Department

Two Route: Pakpattan

For Girls Bus # SLJ-20-14

For Boys Bus # SAA 955

Bus will pick the faculty, staff and Students from defined stations to bring them ten minutes before the commencement of classes. Variation of few minutes may occur due to unavoidable circumstances. To avoid any inconvenience, follow the time schedule strictly. In case of failing, you will have to make your own Transport arrangements.

	Stop Name	Morning
1	بجلی چوک	6:45AM
2	گلشن فرید کالونی	6:48AM
3	تحصیل آفس	6:50AM
4	فریدنگر	6:52AM
5	فریدنگر راس مل	6:54AM
6	سٹی کورٹس	6:56AM
7	گورنمنٹ گرلز کالج	6:58AM
8	گرین ٹاؤن	7:00AM
9	الفرید گارڈن	7:02AM
10	19 ایس پی پل	7:04AM
11	جمال چوک	7:06AM
12	20 ایس پی سٹاپ	7:08AM
13	اڈھ چائوٹ	7:11AM
14	ملکہ ہانس	7:16AM
15	نور پورا ڈھ	7:23AM
16	نور پورا ہاؤسنگ کالونی	7:24AM
17	آرائیں ہاؤس	7:41AM
18	ویو ہوٹل	7:45 AM
19	پاکپتن چوک	7:50AM
20	کالج چوک	7:55AM
21	یونیورسٹی آف ساہیوال	7:58AM
	RETURN TIME TO PAKPATTAN	5:00PM

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ABOVE TIMINGS WILL BE FOLLOWED DURING SEMESTER

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Driver: Abdul Sattar 0300-7902549
Helper: M. Shahbaz 0304-9126154

Transport Department

Route: Arif Wala

Bus # SLJ-20-15

Bus will pick the faculty, staff and Students from defined stations to bring them ten minutes before the commencement of classes. Variation of few minutes may occur due to unavoidable circumstances. To avoid any inconvenience, follow the time schedule strictly. In case of failing, you will have to make your own Transport arrangements.

Stop #	Stop Name	Morning
1	باہر والا اڈہ عارف والا	6:30AM
2	ریٹ ہاؤس	6:33AM
3	گلشن پارک	6:35AM
4	کہماں والا چوک	6:37AM
5	نیلیم سینما	6:39AM
6	العریزی این جی	6:41AM
7	کالج چوک	6:43AM
8	ٹاؤن ہال چوک	6:45AM
9	شفیع شادی ہال چوک	6:47AM
10	انصاری چوک	6:49AM
11	باہر والا اڈہ عارف والا	6:52AM
12	ترکھی موڑ	6:55AM
13	چک 43 پل	7:00AM
14	چک 149 / ای بی	7:04AM
15	چک 151 / ای بی	7:08AM
16	چک 34 / ای بی	7:11AM
17	کبیر شریف اڈہ	7:15AM
18	بودیاں والا اڈہ	7:35AM
19	عارفوالہ پل	7:45AM
20	باہر والا اڈہ گنٹل چوک	7:47AM
21	جامعہ رشیدیہ	7:48AM
22	پاکپتن چوک	7:50AM
23	جوگی چوک	7:53AM
24	ریلے روڈ	7:54AM
25	یادگار چوک	7:55AM
26	کالج چوک	7:56AM
27	یونیورسٹی آف ساہیوال	7:58AM
RETURN TIME TO ARIFWALA		5:00PM

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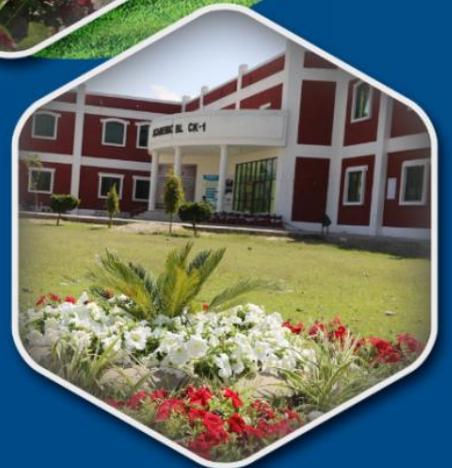


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