



Discover Yourself

EDUCATION

BIOSCIENCES

MEDIA SCIENCES

SOCIAL SCIENCES

COMPUTER SCIENCES

MANAGEMENT SCIENCES

MECHATRONIC ENGINEERING

INTERNATIONAL PROGRAMME



SZABIST



Shaheed Zulfikar Ali Bhutto Institute of Science & Technology

Admission Requirements - Fee Structure

MS in Management Sciences

For admission to MS Management Sciences candidates must possess 16 years of relevant education with minimum 55% marks/2.5 CGPA from a university recognized by HEC. GAT (General) or HAT relevant is mandatory for MS students with minimum 50% score.

PhD Programs

A candidate with minimum 17.5 years of formal education in the relevant field from HEC recognized local or foreign university may apply for direct admission in a PhD program. To apply for admission in PhD program, the candidate must have obtained minimum of 60% marks/3.0 CGPA, cleared the admission test and interview, and have passed GRE/ GAT (subject) with minimum 60% score.

INTERNATIONAL PROGRAMS

LLB

Passes in two subjects at 'A' Level and at least a grade 'C' in three further subjects at 'O' Level or Bachelor's degree holder in any discipline. (over lapping subjects in 'O' & 'A' Levels will not be counted)

BABS

The candidate must have completed O levels (minimum 8 passes) and A levels (minimum 3 passes)/12th grade/ Intermediate with minimum 50% marks, (including first year, no supplementary)/equivalent from a recognized institution.



FEE SCHEDULE

Basic Fee Structure	USD**	PKR
Application Processing Fee	US\$45	Rs. 1,500
Admission Fee	US\$500	Rs. 20,000
Security Deposit	US\$330	Rs. 10,000
Students Activity Charges	US\$30	Rs. 1,000
Students Activity Charges for LLB	US\$75	Rs. 2,500

BBA, BS (A&F) and BS (Entrepreneurship)		
* Tuition fee (Per Course)	US\$405	Rs. 18,150
* Tuition fee (Per Course)BS (Entre)	US\$390	Rs. 17,400

BS (Social Sciences)		
* Tuition fee (Per Course)	US\$375	Rs. 16,500

BS (Computer Sciences)		
* Tuition fee (Per Course)	US\$390	Rs. 17,400

B.E. (Mech)		
* Tuition fee (Per Course)	US\$360	Rs. 15,900

BS (Biosciences) and BS (Biotechnology) 50% Subsidy		
* Tuition fee (Per Course)	US\$390	Rs. 17,400 (8,700)

BS (Media Sciences)		
* Tuition fee (Per Course)	US\$570	Rs. 24,300

LLB		
* Tuition fee (Per Course)	US\$915	Rs.45,750

BABS		
* Admission fee	US\$1000	Rs. 30,000
Tuition fee (Per Course)	US\$420	Rs. 21,000

B.Ed 50% Subsidy		
* Tuition fee (Per Course)	US\$375	Rs. 16,500 (8,250)

EMBA		
* Tuition fee (Per Course)	US\$375	Rs. 20,100

MASTERS AND PhD PROGRAMS		
* Tuition fee (Per Course)		
MA (Edu) (20% Subsidy)	US\$360	Rs. 15,750 (12,600)
MBA & MBA (B&F)	US\$495	Rs. 21,750
MPM	US\$465	Rs. 20,850
MoA	US\$600	Rs. 25,500
MS in Media Studies	US\$600	Rs. 25,500
MS	US\$450	Rs. 20,100
MS Mechatronic	US\$495	Rs. 21,000
MS (ELM) (25% Subsidy)	US\$495	Rs. 21,000 (15,750)
MSPH/MS (Bio) (50% Subsidy)	US\$525	Rs. 23,100 (11,550)
PhD Biosciences (50% Subsidy)	US\$525	Rs. 23,100 (11,550)
PhD (ELM) (25% Subsidy)	US\$525	Rs. 23,100 (17,325)
PhD	US\$525	Rs. 23,100

- Note:**
- Inter Board Committee of Chairmen (IBCC) equivalency is required for O & A Levels/IB Diploma/High School Diploma or equivalent.
 - Last Degree verification by Higher Education Commission (HEC) is required (Master/MS & PhD Students).
 - GAT General/HAT relevant is mandatory for MS students with minimum 50% score. GRE/ GAT (subject) is mandatory for PhD students with minimum 60% score.
 - Candidates waiting for result can also apply.
 - An entrance test will be given to all applicants at SZABIST. The selected candidates will be called for interview/group discussion.
 - Admission of Foreign students are subject to clearance from the relevant Agencies/NoC from HEC.

SZABIST reserves the right to change the tuition fee/withdraw of scholarships without prior notice.

* Tuition fees mentioned is based on 3 credit hours.

** For foreign applicants only.

Shaheed Zulfikar Ali Bhutto Institute of Science & Technology

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Admission Requirements

BBA, BABS, BS (A&F), BS (Entrepreneurship), BS (Media Sciences), BS (Social Sciences) & BS (Computer Sciences)

For admission in the BBA/BABS/BS programs, the candidate must have completed O-Levels (minimum 8 passes) and A-levels (minimum 3 passes)/12th Grade/Intermediate with minimum 50% marks (including first year with no supplementary) or equivalent from a recognized institution. For BS Computer Science, candidates with mathematical background will be preferred.

BS Biosciences & BS Biotechnology

Candidates are required to have 50% marks in Intermediate (FSc) or O-Levels (minimum 8 passes) and A-levels (minimum 3 passes) in at least two subjects; Biology, Chemistry, and Physics).

BE Mechatronic Engineering

The candidate must have completed intermediate (Pre Engineering)/O levels (minimum 8 passes) and A levels (minimum 3 passes) or equivalent with a combination of (Mathematics, Physics, Chemistry) with minimum 60% marks. Candidates with DAE (Mechanical, Electronics, Electrical, & Instrumentation/Automation) having at least 60% aggregate marks from an Institute recognized by the Government can also apply. Minimum 60% aggregate marks each in matriculation and in Intermediate/equivalent exams.

B.Ed (1.5 Years) Secondary

For admission in the B.Ed program, the candidate must possess 16-years of Education (MA, M.Sc., M.Com. or equivalent) in any discipline like Sciences, Social Sciences, Humanities and others with at least Second Division/2.0 CGPA from a university recognized by HEC.

MA (Education)

The candidate must have 14 years of education with minimum second division/2.0 CGPA from a university recognized by HEC.

MBA

For admission in the MBA (36 credit-hour program): the candidate must possess a 4 years BBA or relevant business degree with minimum 2.5 CGPA from a university recognized by the Higher Education Commission (HEC).

For admission in the MBA (72 credit-hour program): the candidate must possess a 4 years non-business bachelor degree with minimum 2.5 CGPA or 16 years of education with minimum 55% marks from a university recognized by the HEC.

MBA (Banking & Finance)

The candidate must have a 4-years BBA, BABS & BS(A&F) or relevant business degree with minimum 55% marks/CGPA 2.50 from an HEC recognized institution.

EMBA

For admission in the EMBA program, the candidate must possess a Bachelors degree with minimum 50% marks/ 2.5 CGPA from a university recognized by the Higher Education Commission (HEC) in any field of study with 4-years work experience at mid level/high management position (verifiable) at some well known organization. This requirement is necessary to seek admission in this program.

Master of Advertising, Master in Project Management and MS in Project Management

The candidate must have a 4-years professional degree/16 years of education with minimum 55% marks/2.50 CGPA from an HEC recognized institution. GAT (General) or HAT relevant is mandatory for MS students with minimum 50% score.

MS in Public Health

For admissions in the MSPH program, the candidate must have 16 years of education with minimum 50% marks/2.5 CGPA from a university recognized by HEC.

Following Candidates will be eligible to take MSPH Program of 36 credit hours:

MBBS/BDS/MD/BSc Nursing 4 Years/DVM/BSc Paramedics-4 years/BSPH/ Pharm D/Equivalent/BS Physiotherapy/Equivalent and BS Biological and Life Sciences/Equivalent.

Following degree holders will be eligible to take MSPH of 60 credit hours:

Masters in Environmental Sciences/Business Administration/Nutrition and equivalent and Social Sciences (Sociology/Psychology/Anthropology). GAT (General) or HAT relevant is mandatory for MS students with minimum 50% score.

MS in Biosciences

For admissions in the Biosciences program, candidates must possess 16 years of education in any field of life/biological sciences with minimum 50% marks/2.5 CGPA from a university recognized by HEC. GAT (General) or HAT relevant is mandatory for MS students with minimum 50% score.

MS in Educational Leadership and Management

The candidate must have 16 years of education and a B.Ed degree with minimum second division/2.0 CGPA from an HEC recognized institution. GAT (General) or HAT relevant is mandatory for MS students with minimum 50% score.

MS in Mechatronic Engineering

For admissions in the MS Mechatronic Engineering program, candidates must possess BE in Mechatronics/ Mechanical/ Electronics/ Electrical/ Telecommunication/Industrial/Manufacturing/Aerospace/Avionics with minimum 55% marks/2.0 CGPA from a university recognized by HEC. Bachelor of Engineering Degree must be accredited by PEC. GAT (General) or HAT relevant is mandatory for MS students with minimum 50% score.

MS in Computer Science

For admission to MSCS program candidates must possess 16 years of relevant education with minimum 60% marks/2.0 CGPA from a university recognized by HEC. GAT (General) or HAT relevant is mandatory for MS students with minimum 50% score.

MS (International Relations, Economics, Psychology & Sociology)

For admission in MS (International Relations, Economics, Psychology & Sociology) program, candidates must possess 16 years of relevant education with minimum 2nd Division/2.0 CGPA from a university recognized by HEC. GAT (General) or HAT relevant is mandatory for MS students with minimum 50% score.

MS in Media Studies

For admission in MS Media Studies, candidates must possess a 4-year undergraduate degree or 16 years of relevant education (Social Sciences, Humanities, or Media) with minimum 55% marks/2.5 CGPA from a university recognized by HEC. GAT (General) or HAT relevant is mandatory for MS students with minimum 50% score.

LLB BA (Hons) Business Studies

Discover Yourself

International Programs

LLB

SZABIST offers the University of London International LLB Programme which is an evening Programme and can be completed in three years. The University of London, UK will award the LLB degree.

BA (Hons) Business Studies

SZABIST offers a 3 years Bachelor of Arts in Business Studies (BABS) degree from the University of Coventry, UK. Students will complete two years at SZABIST (Karachi) and proceed ahead to complete the third year from the University of Coventry, UK and earn an International Degree.



All **SZABIST** Academic programs are conducted by Ph.D and postgraduate degree holders who have years of experience in the academic, research or the corporate world. Our excellence in teaching is supplemented with well-equipped classrooms that have latest audiovisual aids and are internet enabled. **SZABIST** provides modern libraries which include digital libraries and online journals; **SZABIST** publishes its well-reputed, online refereed journals, the Journals of Independent Studies (JISR) in Computing, Management, Social Sciences and Economics. **SZABIST** has a fully Wi-Fi enabled campus, a campus radio (ZABFM 106.6), online course management system (ZABDESK) and state-of-the-art media production facilities. Our student body is extremely dynamic, and has represented us globally and won numerous prestigious awards and scholarships including Fulbright and Rhodes Scholarships. **SZABIST** supports its students in internships and placements through its Executive Development Centre (EDC); our alumni are making us proud in prestigious national and multinational organizations.

Financial Assistance for Students at **SZABIST**

SZABIST provides a wide range of financial assistance to eligible and deserving students. For instance:

Scholarships available at SZABIST are financed through SZABIST's own resources, as well as, those funded by donor agencies, for example,

- SZABIST Need-Based Scholarships
- SZABIST Merit-Based Scholarships
- Chief Minister's - SZABIST Merit and Need-Based Scholarships
- Sindh Endowment Fund Scholarships
- Baluchistan Education Endowment Fund Scholarships
- Baluchistan Endowment Fund Scholarships
- USAID funded Merit and Need-Based Scholarships
- HEC-Indigenous PhD 5000 Fellowship Program
- National ICT R&D Fund Scholarships
- National ICT Grassroots Research Initiative
- NTS Need-Based Scholarships Program
- Ihsan Trust's Qarz-e-Hasna Facility
- ACCA Accelerate Scholarships
- Ministry of Harmony and Interfaith Minority Scholarships
- Khairpur Poverty cum Merit Scholarships
- Various community-based scholarships

All scholarships cover tuition fee. However; in some cases, scholarships also cover books, boarding, transportation, monthly stipend, and admission fee.

Financial assistance is also available in the form of adjunct faculty positions to qualified and eligible PhD candidates.

All requests for financial assistance must be made after securing admission.

APPLY ONLINE:

Log on to: <http://admissions.szabist.edu.pk>
Online applications can also be filled at SZABIST campus

For further information please contact:
F-153, Clifton, Block-5, Karachi, Pakistan. UAN: 111-922-478,
Tel: 021-358 23433 (Ext:147-148-104). Fax: 021-358 21537. www.szabist.edu.pk

Faculty of Biosciences

Biosciences is a strong response to the need of the day. It aims to encompass high quality teaching and learning while paving the way for cutting edge research in Biosciences.

The following degrees are currently offered:

- BS (Biosciences)**
- BS (Biotechnology)**
- MS (Biosciences)**
- MS (Public Health)**
- PhD (Biosciences)**



Faculty of Social Sciences and Education

Department of Social Sciences

SZABIST aims to develop well-rounded citizens who can meet future requirements in the region for development. With majors in Psychology, Sociology, International Relations, Sindh Studies, and Economics. Degrees offered are:

- BS (Social Sciences)**
- MS (International Relations, Economics, Psychology and Sociology)**
- PhD (International Relations, Economics, Psychology and Sociology)**



Department of Education

The Department of Education aims to develop a sound knowledge base and strong leadership skills in the future and existing professionals in the field of education. We are committed to improve the quality of education in Pakistan with the help of our highly qualified faculty, dedicated to prepare dynamic educational professionals in a technologically advanced and globalized world.

- MA (Education)**
- B.Ed (Secondary) 1.5 Years**
- MS (Educational Leadership and Management)**
- PhD (Educational Leadership and Management)**



Faculty of Media Sciences

The Department of Media Sciences at SZABIST is a leader in media education in Pakistan offering following undergraduate and graduate degree programs:

- Bachelor of Media Science***
- Master of Advertising**
- MS (Media Studies)**

* Majors in Film & TV Production, Advertising Strategy & Designing and Journalism



Karachi



Islamabad



Hyderabad



Larkana



Dubai (UAE)

Karachi Campus

Shaheed Zulfiqar Ali Bhutto Institute of Science and Technology (SZABIST) is highly ranked and fully chartered institute of Pakistan established through a Legislative Act of Sindh Assembly (Sindh Act No. XI of 1995). It is approved and recognized by the Higher Education Commission (HEC), Pakistan, as a degree awarding institution. All the programs offered at SZABIST are consistent with the guidelines set by HEC and other regulatory bodies, for example, National Business Education Accreditation Council (NBEAC), National Computing Education Accreditation Council (NCEAC), National Accreditation Council for Teacher Education (NACTE), Pakistan Engineering Council (PEC) and Knowledge Human and Development Authority (KHDA) Dubai, United Arab Emirates (UAE).

Vision
SZABIST aims to be a globally recognized institute for excellence in education, research, development, and distinction in service.

Mission
SZABIST is committed to produce highly qualified professionals to:

- Meet national and global contemporary needs;
- Conduct cutting edge research and development;
- Provide hi-tech scientific and technological expertise;
- Meet current and future socio-economic challenges;
- Meet global citizenship responsibility.

SZABIST is nurturing the intellect of more than 11,000 enrolled students through its five campuses located in Karachi, Hyderabad, Larkana, Islamabad and Dubai. Also, up till now, degrees have been awarded to almost 14,500 graduates. In addition, the employability of the SZABIST's alumni is not only restricted to key positions at National organizations, but also at International organizations, place them at distinguished positions.

SZABIST offers undergraduate, graduate and post graduate degrees in six diversified disciplines including: Management Sciences, Computer Sciences, Media Sciences, Education & Social Sciences, Mechatronic Engineering and Biosciences. Also, SZABIST in collaboration with University of London, UK offers LLB as an external program, and in affiliation with Coventry University, UK offers BABS as a top-up program.

SZABIST is ranked as one of the most reputed university by HEC and Chartered Inspection and Evaluation Committee (CIEC). SZABIST Business School has been rated as "Outstanding" by CIEC and HEC, Pakistan. In addition, all the relevant programs are accredited and recognized by NBEAC, NCEAC, NACTE, PEC, and KHDA Dubai. Since 2012, the SZABIST-QEC has been awarded more than 91% in the quantitative assessment by Quality Assurance Agency (QAA) HEC, Pakistan.

The Institute has signed MoUs with various reputable and distinguished organizations and institutions such as, Istanbul Medipol University, Turkey; University of London, UK; Association of Chartered Certified Accountants (ACCA), British Council, and Cisco Networking Academy.

SZABIST is a member of many prestigious national and international organizations and associations. These include the International Association of Universities (IAU), Paris; Association of Commonwealth Universities (ACU), London; the Association to Advance Collegiate School of Business (AACSB), Singapore; Federation of the Universities of Islamic World (FUIW), Rabat; Asia Universities Federation (AUF), Seoul; Asia-Pacific Quality Network (APQN), People's Republic of China; Management Association of Pakistan (MAP), Karachi; Marketing Association of Pakistan, Karachi; The Chartered Institute of Logistics and Transport (CILT) and Human Resource Development Network (HRDN), Islamabad; Association of Quality Assurance Agencies of the Islamic World (AQAAIW).

SZABIST Karachi Campus is situated in the prime location of the city i.e. Clifton Block 5, units 79, 90, 100, 153, 154, 172 and 173. Also, plans are underway for the construction of a purpose-built campus for Management Sciences, Computer Science, Education & Social Sciences, Media Sciences, Mechatronic Engineering, and Biosciences departments. Moreover, the construction of a permanent engineering campus, "School of Engineering in Applied Sciences" is Underway, spread, over 300 acres of land at Gharo (about 30 km away from the Karachi Airport).

SZABIST is proud to offer education par excellence in the fields that are crucial for Pakistan's socioeconomic development.

Management Sciences Computing & Engineering Sciences

Faculty of Management Sciences

SZABIST prepares students for managerial careers in business and offers course work in many disciplines to provide potential managers with an understanding of the complexities of the professional world. SZABIST offers following degrees in Management Sciences:

- BBA (Bachelor of Business Administration)**
- BABS (Bachelor of Arts in Business Studies)**
- BS (Accounting & Finance)**
- BS (Entrepreneurship)**
- MBA (Master of Business Administration)**
- MBA (Banking & Finance)**
- MPM (Master of Project Management)**
- EMBA (Executive Master of Business Administration)**
- MS (Project Management)**
- MS (Management Science)**
- PhD (Management Science)**



Faculty of Computing & Engineering Sciences

Computing involves analysis, development, and implementation of mathematical algorithms to solve computational problems, understanding computer electronics, study of operating systems, languages and compilers.

Mechatronic Engineering is a modern discipline that integrates mechanical, electrical and electronic engineering. Graduates can take up careers in Automotive, Manufacturing, Robotics, Defense, Chemical, Health and Medical and many more fields.

The following degrees are currently offered:

- BS (Computer Science)***
- BE (Mechatronic Engineering)****
- MS (Mechatronic Engineering)**
- MS (Computer Science)**
- MS (Computer Science) Specialization in Software Engineering**
- MS (Computer Science) Specialization in Networks & Security**
- PhD (Computing)**

* It is accredited by National Computing Education Accreditation Council (NCEAC).

** It has been awarded 7-Stars by Chartered Inspection and Evaluation Committee (CIEC), Government of Sindh. It has also been accredited by Pakistan Engineering Council (PEC).

