ADMISSION GUIDE

SPRING 2023

COMSATS University Islamabad, Lahore campus

TABLE OF CONTENTS

CUI at a Glance

COMSATS University Islamabad (CUI) is the fast-growing research-based university in Pakistan, with a wide range of academic programs, ranging from basic sciences to cutting edge emerging technologies and a network of inter-disciplinary research centers making it an ideal place for higher studies leading to MS and PhD degrees. Established in 1998 as COMSATS Institute of Information Technology (CIIT) and later granted status of Degree Awarding Institute (DAI) by Federal Government of Pakistan on August 12, 2000, it has been upgraded to a Federally Chartered University in April 2018 under the COMSATS University Islamabad Act 2018.

Degree Awarding University

The CUI functions under the governance of the Senate which is chaired by the Chancellor of the university. The President of Islamic Republic of Pakistan is the Chancellor of the University. Besides, Islamabad it has campuses in Lahore, Abbottabad, Wah, Attock, Sahiwal, Vehari and a Virtual campus as well.

Quick Facts

Strengths	2000	2022
Campuses	1	8
Faculties	2	6
Academic Programs	3	100
Departments	2	23
Centers	-	08
Faculty Members	15	2,700+
Research Papers	-	17,000+
Research Projects	-	1200+ (2004-2021) worth Rs. 3+ Billion
Students	277	~ 34000 + including 700 + PhD students (Male: 74%, Female: 26%)
Graduates	-	68,951+
Convocations	-	128
International MoUs	-	155
National MoUs	-	88

National Impact

1st	1st	2nd	1st
In Pakistan with 2,000 impact factor publications in 2017. Also published 3,205 publications in2020	Among all Pakistani Universities by Academic Ranking of World Universities Shanghai Rankings 2019	In Pakistan as per THE World University Rankings 2020and THE Impact Rankings 2020	In Computer Science and IT

International Ranking (2020-2021)

Academic Ranking of World Universities (2020)

Ranked # 1 in Pakistan

Ranked Among Top 501-600 World Universities

Times Higher Education (THE) World University Rankings
Ranked #1 in Pakistan in SDG 15 (Life on Land)
Ranked #1 in Pakistan in SDG 8 (Decent Work and Economic Growth)
Ranked 2nd in Pakistan and among 301-400 in world universities, in 16 SDGs, working to improve the United Nations Sustainable Development Goals (SDGs)

Times Higher Education (THE) World Subject Rankings (2021)
Ranked at # 301-400 in Engineering & Technology
Ranked at # 301-400 in Business & Economics
Ranked at # 401-500 in Computer Science
Ranked at # 401-500 in Life Science
Ranked at # 501-600 in Physical Sciences

QS World University Rankings (2020)
Ranked at # 801-1000 in QS WUR
Ranked at # 151 in Asian Universities Rankings
Ranked at # 275 in Engineering and Technology
Ranked at # 451-500 in Natural Sciences

International Rankings

CUI Lahore Campus

COMSATS University Islamabad, Lahore Campus was established in January 2002. It is located at Defense Road off Raiwind Road Lahore. The campus is at 25 minutes' drive from the main city. The campus is purpose built and spreads over 185 acres with a 400,000 sq. ft covered area.

During a short span of time, the continuous and concerted efforts of the dedicated faculty, administration, and staff have developed this campus for its symbolic academic excellence which forms strong foundations for a bright career for its alumni. The campus has gone through a multidimensional growth in terms of number of study programs, number of students, number of faculty and number of new academic blocks.

Lahore campus of CUI has every feature that a modern times university can boast of such as a quiet peaceful atmosphere, splendid red brick's structure, lush green lawns, a captivating landscape, well maintained playgrounds and courts, and a vast expense of flora. All this has a soothing effect on the souls busy in the quest of knowledge seething and surging in the classrooms, library, and labs. The working environment at the campus is vibrant, creative, and challenging, both for the teachers and the students. The campus tends to excel in its research capability, which will open new horizons of knowledge in Science and Technology. In a city of learning like Lahore, the campus caters for the ever-increasing demands of students in the fields of Computer Science, Telecommunication Engineering, Computer Engineering, Chemical Engineering, Architecture, Psychology, and Management Science.

CUI Lahore Campus – At a Glance

- ❑ Faculties   5
- ❑ Academic Departments   13
- ❑ Research Centers   3
- ❑ Undergraduate& Graduate Programs   38
- ❑ Currently enrolled students   7097
- ❑ Students already graduated   17252
- ❑ Human Resource   1034
- ❑ PhD Faculty   228

Faculties & Departments:

Faculties (5)

1. Architecture & Design
2. Business Administration
3. Engineering
4. Information Science & Technology
5. Sciences

Departments (13)

1. Architecture
2. Art & Design
3. Chemical Engineering
4. Chemistry
5. Computer Science
6. Economics
7. Electrical and Computer Engineering
8. Humanities
9. Management Sciences
10. Mathematics
11. Pharmacy
12. Physics
13. Statistics

Facilities & Infrastructure:

- Modern up to date Lecture Rooms / Theatres having FOLLOWING facilities:

    - Air-conditioners

    - Multimedia Projector

    - Computer / Internet

    - UPS & Generator Back-up

- **Conference Hall**

- **Convocation Venue**

- **Play Grounds:**
  - Cricket Ground
  - Hockey Ground
  - Football Ground
  - Basketball Court
  - Tennis Court
  - Volley Ball Court
  - Table Tennis

- **Air-Conditioned Gymnasium**

Library:

- ❑ Total 36394 Hard bound Books

- ❑ 6208 Electrical Engineering Books

- ❑ 6793 Computer Science and Computer Engineering Books

- ❑ 3278 Chemical Engineering Books

- ❑ 88 Journals / Magazines

- ❑ 10 CS and Engineering Journals

- ❑ 23,000 Online Journals

- ❑ Bi-annual Book Fairs

- ❑ Internet, Computer Facility

- ❑ Printing Facility

- ❑ Reading Area

- ❑ Audio Visual Aids & Equipment

IT infrastructure:

- ❑ 28 Computer Labs with ~1000 PCs
- ❑ 475 Mbps connection through Pakistan Education Research Network (PERN)
- ❑ 320 Mbps backup connection from COMSATS Internet Service
- ❑ Wi-Fi connectivity in Campus
- ❑ Printing / Photocopying facility in Campus
- ❑ 2 Girls Hostels with capacity of 387 students
- ❑ Girls/Boys Common Rooms
- ❑ Student Services Center (SSC), Health Center
- ❑ Student Transport, Cafeteria, Coffee Shop
- ❑ Masjid, Bank, ATMs, Car/Motorcycle Parking
- ❑ Day Care Center
- ❑ Student Financial Aid Office (SFAO)
- ❑ 3 Ambulances

Environment, Health & Safety Measures:

- ❑ Fully Functional Horticultural Section
- ❑ Emergency Procedures & Trainings
- ❑ Safety Signage
- ❑ First Aid Kits availability in Labs
- ❑ Well Equipped Ambulance & Health Centre
- ❑ Fire Alarm System, Smoke Detectors in Labs
- ❑ CCTV cameras
- ❑ Regular Fumigation in Campus
- ❑ Fire Fighting Equipment (Extinguishers, Water Hydrants)
- ❑ Water Filtration Facility for Drinking Water & regular testing of Water Quality

Academic Programs

Undergraduate Programs

- [ ] BS Electrical Engineering
- [ ] BS Computer Engineering
- [ ] BS Chemical Engineering
- [ ] BS Computer Sciences
- [ ] BS Software Engineering (Non-Engineering Program)
- [ ] BS Business Administration
- [ ] B. Arch.
- [ ] B. Design
- [ ] B. Interior Design
- [ ] BS Economics
- [ ] BS Physics
- [ ] BS Psychology
- [ ] BS Mathematics
- [ ] BS Statistics
- [ ] BS Accounting & Finance
- [ ] Doctor of Pharmacy (Pharm D)
- [ ] BS Media & Communication Studies
- [ ] BS English

Graduate Programs

- [ ] MS Chemical Engineering
- [ ] MS Energy & Environmental Engineering
- [ ] MS Electrical Engineering
- [ ] MS Management Science

- ❑ MS Project Management

- ❑ MS Economics

- ❑ MS English Language (Linguistic & Literature)

- ❑ MS Computer Science

- ❑ MS Mathematics (Scholarships available under ICTP Program)

- ❑ MS Statistics

- ❑ MS Physics

- ❑ MS MBA

- ❑ MS Chemistry

- ❑ MS Clinical Psychology

- ❑ MS Pharmacy

Doctor of Philosophy (PhD)

- ❑ PhD Electrical Engineering

- ❑ PhD Chemical Engineering

- ❑ PhD Management Science

- ❑ PhD Computer Science

- ❑ PhD Mathematics

- ❑ PhD Statistics

- ❑ PhD Physics

- ❑ PhD Chemistry

Presently, following undergraduate degree programs are being offered for the year Spring 2023 at its Lahore Campus:

#	Academic Programs	Fall	Spring
Bachelor of Science in			
1	Accounting & Finance	✓	✓
2	Business Administration	✓	✓
3	Chemical Engineering	✓	
4	Computer Engineering	✓	
5	Computer Science	✓	✓
6	Economics	✓	✓
7	Electrical Engineering	✓	
8	Mathematics	✓	✓
9	Physics	✓	✓
10	Psychology	✓	✓
11	Software Engineering	✓	✓
12	English	✓	✓
13	Statistics	✓	✓
14	Media and Communication Studies	✓	✓

#	Academic Programs	Fall	Spring
Bachelor of			
15	Architecture	✓	
16	Design	✓	
17	Interior Design	✓	
Doctor of			
18	Pharmacy (Pharm-D)	✓	

#	Academic Programs	Fall	Spring
Master of Science in			
1	MS Computer Science	✓	✓
2	MS Chemical Engineering	✓	✓
3	MS Electrical Engineering	✓	✓
4	MBA	✓	✓
5	MS Project Management	✓	✓
6	MS Management Sciences	✓	✓
7	MS Economics	✓	✓
8	MS English Literature& Linguistics	✓	✓
9	MS Physics	✓	✓
10	MS Mathematics	✓	✓
11	MS Chemistry	✓	✓
12	MS Statistics	✓	✓
13	MS Clinical Psychology	✓	✓
14	MS Pharmacy	✓	✓
Doctor of Philosophy in			
1	Computer Science	✓	✓
2	Chemical Engineering	✓	✓
3	Electrical Engineering	✓	✓
4	Management Sciences	✓	✓
5	Physics	✓	✓
6	Mathematics	✓	✓
7	Statistics	✓	✓
8	Chemistry	✓	✓

Eligibility Criteria of BS Programs

Relevant information regarding the eligibility criteria, course duration etc. of undergraduate academic programs being offered is given below under their respective Faculties and Departments. The detailed rules and regulations governing undergraduate programs can be obtained from Registrar Office of respective campus.

Faculty of Engineering

The Faculty of Engineering is managing four departments including Electrical and Computer Engineering, Chemical Engineering, Mechanical Engineering and Civil Engineering.

Department of Electrical and Computer Engineering

Following programs are being offered by the Department of Electrical and Computer Engineering:

Program Criteria	Bachelor of Science in Electrical Engineering: BS (EE)	Bachelor of Science in Computer Engineering: BS (CE)
Entry Requirements	Intermediate or equivalent with Physics, Mathematics, Chemistry having minimum of 60% marks or DAE in the same/relevant discipline of engineering as specified by Pakistan Engineering Council (PEC) with minimum of 60% marks from an accredited educational institution	Intermediate or equivalent with Physics, Mathematics .Chemistry/Computer Science /Computer Studies having minimum of 60% marks or DAE in the same/relevant discipline of engineering as specified by Pakistan Engineering Council (PEC) with minimum of 60% marks from an accredited educational institution
*Valid NTS test score as per CUI policy		
Duration:	Minimum: 8 semesters; 4 years	Maximum: 12 semesters; 6 years
Credit Hours Requirements:	Minimum 133 Cr. Hrs.	Minimum 134 Cr. Hrs.
Offering Semester(s)	Fall Only	

Department of Chemical Engineering

Following program is being offered by the Department of Chemical Engineering:

Program Criteria	Bachelor of Science in Chemical Engineering: BS (ChE)	
Entry Requirements	Intermediate or equivalent with Physics, Mathematics, and Chemistry having minimum of 60% marks or DAE in the same/relevant discipline of engineering as specified by Pakistan Engineering Council (PEC) with minimum of 60% marks, from an accredited educational institution	
	* Valid NTS test score as per CUI policy	
Duration:	Minimum: 8 semesters; 4 years	Maximum: 12 semesters; 6 years
Credit Hours Requirements:	Minimum 137 Cr. Hrs.	
Offering Semester(s)	Fall Only	

Faculty of Information Sciences and Technology

The Faculty of Information Sciences and Technology is comprised of Department of Computer Science and Health Informatics Department.

Department of Computer Science

Following programs are being offered by the Department of Computer Science:

Program Criteria	Bachelor of Science in Computer Science: BS (CS)	Bachelor of Science in Software Engineering: BS (SE)
Entry Requirements	Intermediate or equivalent (Mathematics) with minimum 50% marks, from an accredited institution. Students who have appeared/passed Intermediate with Pre-Med subjects are eligible subject to the students clearing the specified Mathematics courses within two semesters of starting the BS studies at CUI.	
	* Valid NTS test score as per CUI policy	
Duration:	Minimum: 8 semesters; 4 years	Maximum: 12 semesters; 6 years
Credit hours requirements:	Minimum 134 cr. Hrs.	Minimum 133 cr. Hrs.
Offering Semester(s)	Fall and Spring	

Faculty of Business Administration

The Faculty of Business Administration is an amalgam of four departments including Management Sciences, Development Studies and Humanities and Economics.

Department of Management Sciences

Following programs are being offered by the Department of Management Sciences:

Program Criteria	Bachelor of Science in Business Administration: BS (BA)	Bachelor of Science in Accounting and Finance: BS (A&F)
Entry Requirements	Intermediate or equivalent with minimum 50% marks from an accredited institution	
	* Valid NTS test score as per CUI policy	
Duration:	Minimum: 8 semesters; 4 years Maximum: 12 semesters; 6 years	
Credit Hours Requirements:	Minimum 139 Cr. Hrs.	Minimum 135 Cr. Hrs.
Offering Semester(s)	Fall and Spring	

Department of Economics

Following programs are being offered by the Department of Economics:

Program Criteria	Bachelor of Science in Economics: BS (Eco)
Entry Requirements	Intermediate or equivalent with minimum 50% marks from an accredited institution
	* Valid NTS test score as per CUI policy
Duration:	Minimum: 8 semesters; 4 years Maximum: 12 semesters; 6 years
Credit Hours Requirements	Minimum 132 Cr. Hrs.
Offering Semester(s)	Fall and Spring

Department of Humanities

Following undergraduate programs are being offered by the Department of Humanities:

Program Criteria	Bachelor of Science in Psychology: BS (Psychology)	Bachelor of Science in Media and Communication Studies: BS (CMS)	Bachelor of Science in English
Entry Requirements	Intermediate or equivalent with minimum 50% marks from an accredited institution		
	* Valid NTS test score as per CUI policy		
Duration:	Minimum: 8 semesters; 4 years Maximum: 12 semesters; 6 years		
Credit Hours Requirements:	Minimum 133 Cr. Hrs.	Minimum 135 Cr. Hrs	Minimum 132 Cr. Hrs
Offering Semester(s)	Fall and Spring		

Faculty of Science

The Faculty of Science is presently managing nine departments including Mathematics, Physics, Biosciences, Environmental Sciences, Earth Sciences, Pharmacy, Meteorology, Chemistry and Statistics.

Department of Mathematics

Following programs are being offered by the Department of Mathematics:

Program Criteria	Bachelor of Science in Mathematics: BS (Math)
Entry Requirements	F.A/F.Sc /ICS/A-Level or equivalent Higher Secondary School Certificate (HSSC) from an accredited institution with the subject of Mathematics having minimum 50% marks
	* Valid NTS test score as per CUI policy
Duration:	Minimum: 8 semesters; 4 years Maximum: 12 semesters; 6 years
Credit Hours Requirements:	Minimum 133 Cr. Hrs.
Offering Semester(s)	Fall and Spring

Department of Pharmacy

Following program is being offered by the Department of Pharmacy:

Program Criteria	Doctor of Pharmacy (Pharm-D)
Entry Requirements	Intermediate with pre-medical group or equivalent with minimum of 60% marks from an accredited institution
	* Valid NTS test score as per CUI policy
Duration:	Minimum: 10 semesters; 5 years Maximum: 15 semesters; 7.5 years
Credit Hours Requirements	Minimum 199 Cr. Hrs.
Semester(s) Offering	Fall Only

Department of Physics

Following programs are being offered by the Department of Physics:

Program Criteria	Bachelor of science in Physics: BS(Phy)
Entry Requirements	Intermediate (FSc/A levels) with Physics or equivalent with minimum of 50% marks, from an accredited institution. Pre-medical students may be admitted provisionally and they must pass the specified non-credit additional mathematics course in 1st or 2nd semester of their studies at CUI
	* Valid NTS test score as per CUI policy
Duration:	Minimum: 8 semesters; 4 years Maximum: 12 semesters; 6 years
Credit Hours Requirements	Minimum 137 Cr. Hrs.
Semester(s) Offering	Fall and Spring

Department of Statistics

Following programs is being offered by the Department of Statistics:

Program Criteria	Bachelor of science in Statistics: BS(State)
Entry Requirements	At least 12- Year of education form an accredited institution with minimum of 50% marks
	* Valid NTS test score as per CUI policy
Duration:	Minimum: 8 semesters; 4 years Maximum: 12 semesters; 6 years
Credit Hours Requirements	Minimum 133 Cr. Hrs.
Semester(s) Offering	Fall and Spring

Faculty of Architecture and Design

Department of Architecture

Following programs are being offered by the Department of Architecture:

Program Criteria	Bachelor of Architecture: (B. Arch)	Bachelor of Design: (B. Des)	Bachelor of Interior Design: (B. BID)
Entry Requirements	Intermediate or equivalent with minimum 60% marks, from an accredited educational institution	Intermediate or equivalent with minimum of 50% marks, from an accredited educational institution	
	*Valid NTS test score as per CUI policy All applicants need to appear in the departmental Creative Aptitude Test		
Duration:	Minimum: 10 semesters; 5 years Maximum: 15 semesters; 7.5 years	Minimum: 8 semesters; 4 years Maximum: 12 semesters; 6 years	
Credit Hours Requirements	Minimum 172 Cr. Hrs.	Minimum 141 Cr. Hrs.	Minimum 132 Cr. Hrs.
Semester(s) Offering	Fall Only		

General Eligibility Criteria of MS and Ph.D Programs:

MS Program

A 16 years degree in the relevant field from an accredited educational institution, with minimum First division (annual system) or CGPA 2.5/4.0 (semester system) in your last degree and no third division (annual system) or 'D' grade (semester system) throughout the academic career.

NTS GAT (General) with minimum score of 50.

Ph.D. Program

An MS/M.Phil degree with Thesis of 06 credit hours or its equivalent degree with Thesis of 06 credit hours, in the relevant field from an accredited educational institution, with minimum CGPA of 3.0/4.0 (semester system) or 70% marks (annual system) in your last degree, and no third division (annual system) or 'D' grade (semester system) throughout the academic career.

GRE (Subject) as per HEC policy or NTS GAT (Subject) with minimum score of 60.

Program Duration:

MS Program

The duration of studies for MS degree shall normally be, not less than two years and not more than four years.

Ph.D. Program

The duration of studies for PhD degree shall normally be, not less than three years and not more than five years.

Course Work:

MS Program

An MS scholar will have to complete minimum of 30 credit hours by undertaking 24 credit hours course work from approved Scheme of Studies and 6 credit hours of MS Thesis.

Ph.D. Program

A PhD scholar shall have to complete 18 credit hours of graduate level course work from approved Scheme of Studies and 9 credit hours of PhD Thesis. The registration of PhD Thesis of 09 credit hours shall be allowed after the completion of coursework for PhD degree.

If the scheme of courses completed by candidates for their last degree in the relevant field does not provide adequate background for the PhD program into which they are seeking admissions, they may be required to rectify the deficiency by taking one or more additional courses proposed by the departmental Advisory Committee.

Note:

- The approved Scheme of Studies of all undergraduate programs is available in the Registrar Office of the respective campus,
  http://cuonline.comsats.edu.pk/publicaccess

- The approved rules and regulations governing undergraduate programs can be obtained from Registrar Office of respective campus.

- All other regulations approved and issued from time to time, regarding undergraduate degree programs, shall also be applicable.

Admissions

Admission to various degree programs at CUI is open to all eligible candidates without discrimination of any kind and with equal opportunities for all; hence all admissions are regulated on the basis of merit.

Application Procedure

Applications are made in response to the admission notices in the press. Admissions are conducted according to an admission schedule, which is prominently displayed in these admissions notices. The procedure consists of following steps:

1) Online Admission Application

- Candidates are required to apply on CUI Online Admission System by following link.
  http://admissions.comsats.edu.pk
- Candidates with the result awaiting status are also eligible for apply in our Fall 2022 admission. They can apply on the basis of their hope certificate as a result awaiting candidates, and their aggregate will be calculated as a result awaiting candidate as mentioned below on page 27. You can also check the demo for form filling by clicking the following link:
  https://admissions.comsats.edu.pk/Home/Procedure

- After submitting the online application, the copy of the same along with the required documents, as mentioned in Online Admission Portal, must be submitted online within due date of admissions. Candidate may mention up to five program preferences for admission on one application form. All Admissions at CUI will be offered provisionally and will be confirmed once all the desired formalities are met and all the required documents are submitted by student. In case the final result of previous examination is awaited then provision of Hope Certificate/affidavits (if applicable), from the school/college last attended can provide the basis for a conditional provisional offer of admission at CUI. This provisional offer is confirmed. Once the final result has been

submitted and eligibility criteria fully met and all the other desired formalities are met, including the submission of required documents by the student. A specimen of a 'Hope Certificate' is available on the Admission portal.

- Admission applications must be submitted within due date advertised at the time of admission. Late submission shall not be entertained.

- Candidates must check the eligibility criteria before submitting their online application forms to confirm that they are academically eligible for admission into the program of their choice

2) Entrance Test

Applicants are needed to have valid relevant NTS Test score (NAT-I/GAT-General/GAT-Subject) at the time of application. However, after the last date of submission of Admission Forms, entrance test will be conducted by NTS according to the admission schedule OR on a given date as notified by NTS through their website www.nts.org.pk and the print media.

Entry test NTS (NAT/GAT-General/Gat-Subject) Paper patterns for Admission at COMSATS Lahore campus.

INFORMATION ABOUT NAT-1

S/No	Test Type	Number of Questions	

1 — NAT-IE (12 Years education Pre-Engineering)

English	Analytical	Quantitative	\multicolumn{3}{c}{Subject}	Total
			Physics	Chemistry	Math	
20	20	20				
Sentence Completion = 5	Scenario Based = 12	Arithmetic = 13				
Analogy = 3	Statement Based = 8	Algebra = 4	10	10	10	90
Antonym = 4		Geometry = 3				
Comprehension = 5						
Synonym = 3						

2 — NAT-IM (12 Years education Pre-)

English	Analytical	Quantitative	\multicolumn{3}{c}{Subject}	Total
			Physics	Chemistry	Bio	
20	20	20				
Sentence Completion = 5	Scenario Based = 12	Arithmetic = 13				
Analogy = 3	Statement Based = 8	Algebra = 4	10	10	10	90
Antonym = 4		Geometry = 3				
Comprehension = 5						
Synonym = 3						

3 — NAT-IA (12 Years education Arts Group)

English	Analytical	Quantitative	\multicolumn{3}{c}{Subject}	Total
			Islamiat	Pak-St	Gen. Kn + Curr .Aff	
20	20	20				
Sentence Completion = 5	Scenario Based = 12	Arithmetic = 13				
Analogy = 3	Statement Based = 8	Algebra = 4	10	10	5 + 5	90
Antonym = 4		Geometry = 3				
Comprehension = 5						
Synonym = 3						

4 — NAT-ICS (12 Years education Computer Science)

English	Analytical	Quantitative	\multicolumn{3}{c}{Subject}	Total
			Physics	Computer	Math	
20	20	20				
Sentence Completion = 5	Scenario Based = 12	Arithmetic = 13		Intro. to Computer = 4		
Analogy = 3	Statement Based = 8	Algebra = 4		Programming Skills = 3		
			10		10	90
Antonym = 4		Geometry = 3		Foundation of Database = 3		
Comprehension = 5						
Synonym = 3						

5 — NAT-IGS (12 Years education General Science)

English	Analytical	Quantitative	\multicolumn{3}{c}{Subject}	Total
			Math	Statistics	Economics	
20	20	20				
Sentence Completion = 5	Scenario Based = 12	Arithmetic = 13				
Analogy = 3	Statement Based = 8	Algebra = 4	10	10	10	90
Antonym = 4		Geometry = 3				
Comprehension = 5						
Synonym = 3						

6 — NAT-ICOM (12 Years education Commerce)

English	Analytical	Quantitative	\multicolumn{3}{c}{Subject}	Total
			Accounting	Commerce	Economics	
20	20	20				
Sentence Completion = 5	Scenario Based = 12	Arithmetic = 13				
Analogy = 3	Statement Based = 8	Algebra = 4	10	10	10	90
Antonym = 4		Geometry = 3				
Comprehension = 5						
Synonym = 3						

NTS GAT (General) Paper Distribution:

INFORMATION ABOUT GAT-GENERAL

S/No	Test Type	English = 35	Quantitative = 35	Analytical = 30	Total
1	GAT-A (16 Years education Business & Engineering)	Sentence Completion Analogy Antonym Comprehension Sentence Correction Synonym	Arithmetic Algebra Geometry	Scenario Based Statement Based	100
		English = 50	**Quantitative = 30**	**Analytical = 20**	
2	GAT-B (16 Years education Art, Humanities & Social Sciences)	Sentence Completion Analogy Antonym Comprehension Sentence Correction Synonym	Arithmetic Algebra Geometry	Scenario Based Statement Based	100
		English = 45	**Quantitative = 35**	**Analytical = 20**	
3	GAT-C (16 Years education Agricultural, Veterinary, Biological & Related Sceinces)	Sentence Completion Analogy Antonym Comprehension Sentence Correction Synonym	Arithmetic Algebra Geometry	Scenario Based Statement Based	100
		English = 50	**Quantitative = 30**	**Analytical = 20**	
4	GAT-D (16 Years education Religious Studies Students)	Sentence Completion Analogy Antonym Comprehension Sentence Correction Synonym	Arithmetic Algebra Geometry	Scenario Based Statement Based	100

NTS GAT (Subject) Paper Distribution:

INFORMATION ABOUT GAT-SUBJECT

S/No	Test Type	English = 15	Analytical = 15	Subject = 70	Total
1	GAT-Sub	Sentence Completion Analogy Antonym Comprehension Sentence Correction Synonym	Scenario Based Statement Based	Details of subjects on NTS website www.nts.org.pk	100

Spring 2023 admissions shall be granted on the basis of merit determined by the weightage criteria as mentioned below:

Degree Programs   **Percentage Weightage**

For Bachelor Degree	
Matric or equivalent	**10 %**
Intermediate or equivalent	**40 %**
NTS Test*	**50%**

The Admission for all undergraduate programs of the faculty of Architecture and Design including B. Arch, B. Design and Interior Design across CUI System is as below:

General Merit weightage

- 30% weightage (including matriculation/O-Levels 3%, intermediate/A-Levels, 12% and NTS 15%)

Creative Aptitude Test 70% Weightage

- 10% of write-up

- 25% weightage Drawing Test

- 30% weightage of Interview

- 5% weightage of Portfolio

For MS and Ph.D. Degree

	MS Program		Ph.D. Program	
Sr#	Previous Qualification	% Weightage	Previous Qualification	% Weightage
1	SSC	05	SSC	05
2	HSSC	10	HSSC	05
3	Graduate Degree (2 Year) Master Degree (2 Year) Or Graduate Degree (4 Year)	10 15 Or 25	Graduate Degree (2 Year) Master Degree (2 Year) Or Graduate Degree (4 Year)	05 10 Or 15
4	GAT/GRE Test Score	40	MS/MPhil	20
5	Interview; (The passing marks will be 60% However; those failed in interview will not be offered admission at CIIT.)	20	GAT/GRE Test Score	25
			Interview; (The passing marks will be 60% However; those failed in interview will not be	30

3) Merit List

A list of shortlisted candidates is displayed on specified dates on the campus notice boards as well as on the CUI admission website by the respective Admissions Offices. However, applicants are urged to make a proactive effort to know the status of their application for admission by either visiting the concerned campus or CUI's website.

4) Verification of Documents

Shortlisted candidates will be asked to bring the following documents to the Admissions Office for verification within a specified time frame:

- Original Certificates/Detailed Mark Sheets of matriculation or equivalent examination, intermediate or equivalent examination, and graduate degree or its equivalent examination (if applicable), with two attested photocopies of each.

- Original Equivalence Certificate along with two attested photocopies.

- Original Migration Certificate along with two photocopies.

- Original Hope Certificate with two attested photocopies or Affidavit (if applicable).

- Undertaking on Stamp Paper, by the student and guardian to abide by the rules and regulations of the University (pattern is given in the prospectus).

- National Identity Card (or 'B' Form) along with two attested photocopies.

- Two passport size photographs attested from the back side. Also the name, guardian's name, and program applied for should be clearly printed on the back of the photographs

5) Display of Merit List and Admission Offer Letter

The final merit list is displayed on the departmental notice boards as well as on CUI website. After initial scrutiny of the documents, selected candidate will be issued "Provisional Admission Offer Letter" along with a Bank Challan Form for payment of dues.

6) Provisional Admissions

All admissions at CUI will be offered provisionally and will be confirmed once all the desired formalities are met and all the required documents are submitted by the student.

Candidates applying on the basis of Hope Certificate are also conditionally provisionally admitted and must ensure that their results are received in the admission office of concerned campus within 20 teaching days after the commencement of the semester; otherwise their admission will be cancelled. Those getting admission on Hope Certificate/Affidavit, if could not obtain the minimum qualifying marks or failed to submit in time the equivalence certificate of foreign qualification/examination, on the basis of which they applied for admission, shall have no right to continue their studies and their admissions shall stand cancelled whenever identified.

7) Acceptance of Provisional Admission Offer

Selected candidates are required to accept their Provisional Admission Offer by submitting the signed letter in this regard together with paying the non-refundable admission and tuition fee within the specified dates. Provisional admission will only be confirmed, through a letter, once the payment of fee is confirmed and all the desired documents have been submitted by the student, verified and candidate has been found eligible for admission. If candidates fail to confirm enrolment by the given deadline, selection will stand cancelled and the seat will be offered to the next candidate on the waiting list.

Orientation Session

CUI schedules an Orientation session for all new students to welcome and acquaint them with general policies and services of the University. Registration for courses is also completed at this time. Attendance at this session is mandatory. This is a good chance for students to become familiar with their new environment as well as interact with instructors and their peers.

Financial Support

CUI is providing various opportunities for winning fully funded scholarships and financial support to its students, admitted in the degree programs on purely merit basis. Financial Support Programs (FSPs) at CUI support various categories of students in the form of scholarships, stipends, financial support, Qarz-e-Hasna etc. The Institute takes special care of its students and plays vital role to resolve the financial problems of its students. Financial Assistance is available to all students who prove to be needy regardless of race, religion, color, national origin, age or sex. The various types of Financial Assistance Programs being provided at CUI for its students, include need based financial assistance, and academic excellence programs. Campus scholarship offices may be reached for more details.

Sr	Name of Financial Aid/Scholarship	Type of Scholarship/ Financial Aid	Who Can Apply	Eligibility Criteria
1	HEC-Ehsaas Need Based Scholarship	Need Based Scholarship/ Fully funded	For all open merit existing and new BS level Students	Based on Need Assessment
2	PEEF Scholarship	Need Based Scholarship/ partially funded	1st semester only For BS and MS Program	i). HSSC/BS in 2021 with 60% Marks or 2.5 CGPA ii) Domicile Punjab iii) Salary Limit P.M up to 30,000/-
3	KPK-FEF Scholarships	Need Based-Scholarship/ Partially funded	1st semester students only For BS and MS	i). HSSC/BSwith 60% Marks or 2.5 CGPA ii) Domicile-KPK

			programs	iii) Salary Limit P.M 50,000/-
4	CUI-Financial Assistance	Partially Funded	All open merit students For BS and MS	Based on Need Assessment
5	Ihsan Trust-Qarz-e-Hasna(Interest Free Loan)	Interest Free Loan/Partially Funded	All open merit students For BS programs	Based on Need Assessment
6	HEC-PM Reimbursement Scheme	Partially funded	New Intake PhD students from selected Areas	Enrolled in Phd/belongs to selected district District list can be seen at HEC Link/at SFAO office
7	Federal/Provincial Benevolent Fund Scholarships	Partially Funded	Students/Children of permanent Govt Employees Federal/Provincial	as per Govt Rules/ For Details visit SFAO office
8	Kinship Concession	Partially Funded	All open merit for BS programs students	Two or more students concurrently studying at CUI

COMSATS UNIVERSITY ISLAMABAD

CUI, LHR CAMPUS

- Internationally acclaimed Faculty with 1100+ PhDs
- 70,000+ Graduates including 370 PhDs
- 14,240+ Impact Factor Publications during 2005-2017
- 2700+ impact factor publications in 2019-20
- 1,020 Research projects worth Rs. 2.5 Billion
- 33 Industrial Projects worth Rs. 194 million
- 318 Research & Industrial collaborations
- 127 Students Startup Business Centre Companies
- Access to 200,000 Books Through our Libraries
- Top National & International Ranking

ADMISSIONS 2021 FALL

First in Pakistan to offer Hybrid Teaching

APPLY ONLINE BY JULY 28, 2021
admissions.comsats.edu.pk

Your Future is Your Choice!
Choose Wisely, Choose COMSATS University Islamabad

Admission Office, COMSATS University Islamabad, Lahore Campus

COMSATS University Islamabad, Lahore MAP and Directions:

COMSATS Road Map from Thokar Niaz Baig Chowk (Total Distance 11Km)
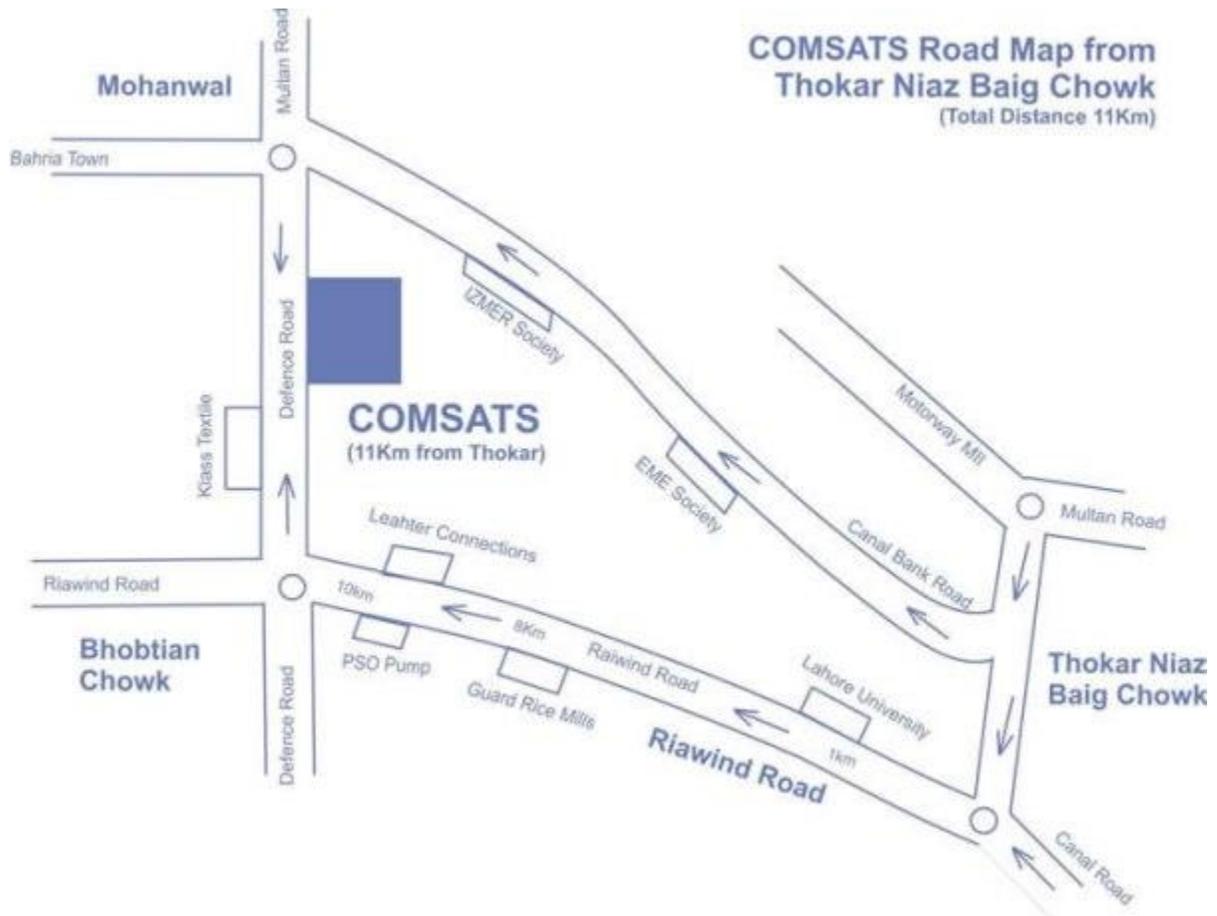
Contacts

Mr. Tasawar Hussain
Senior Manager
In-Charge SSC & Admissions
Phone: 042-99204786,
042-111-001-007, Ext: 242,
Email: thussain@cuilahore.edu.pk