



NATIONAL UNIVERSITY OF SCIENCES AND TECHNOLOGY

ISLAMABAD - PAKISTAN

INBOUND EXCHANGE FACTSHEET

Fall 2025 Semester



General & Contact Information

Office Name	NUST International Office					
Campus	Sector H-12, Main Campus					
Contact Information	Email: ddnio.issm@nust.edu.pk WhatsApp: +92-301-8555927 Tel: +92-51-9085-1443					
Homepage	https://nust.edu.pk/					
Office Address	Office 304, Main Office, National University of Sciences and Technology, Sector H-12, Islamabad					





Nomination Information

Home University's Nomination Procedure	Applicants must be officially nominated by home university's International Office.
Nomination Deadlines	Fall Semester 2025: 14 th April 2025
Eligibility	 Officially nominated by home institution Completion of at least one year of study at home University (For UG Students) Completion of at least 1st semester (For Post Graduate students) Have good academic standing and good English proficiency Be able to pay for NUST hostel fee, messing and other expenses

Application Procedure

Application Deadlines	Fall Semester 2025: 9 th May, 2025
Supporting Documents Required	 Application form Transcript of last completed semesters Copy of Passport English Proficiency Certificate issued by home institute
Courses information	 Students can enroll for any single course up to a maximum of 6 courses (18 CH). Students can shortlist courses they wish to study at NUST and communicate NUST of their preferences at the application stage. While Core courses listed in a particular degree program are consistently offered, elective courses are subject to change and may vary each term.



How to Find Courses

Medium of Instruction	All the courses at NUST are taught in English
Course Catalogue	The course catalog, accessible via the relevant school's web link, is the official source for course offerings.
Web-link to find courses	Students can browse the course listings by visiting the relevant schools web link. An Example given in below diagram.



Curriculum: Course Listing

BS Tourism and Hospitality Ma Fall 2023 and Onwards

Course Curriculum

Sellies	ter-i		<i>I</i>
Sr.No	Course Code	Subjects	Credi Hour
1	ECO-213	Introduction To Microeconomics	3+0
2	HU-101	Islamic Studies	2+0
3	HU-113	Academic & Technical Writing	3+0



A comprehensive list of all undergraduate and postgraduate programs offered by the NUST for International students are as under: (can also be found at https://nio.nust.edu.pk/academic-programs/)

Engineering an	nd 7	Tech	nnol	ogy

Name of Program	Programs			Institution	
Name of Flogram	UG	MS	PhD	Institution	
Mechanical Engineering	4			School of Mechanical & Manufacturing Engineering	
Chemical Engineering				School of Chemical & Materials Engineering	
Civil Engineering				School of Civil & Environmental Engineering	
Geoinformatics Engineering				School of Civil & Environmental Engineering	
Metallurgy & Materials Engineering				School of Chemical & Materials Engineering	
Electrical Engineering				School of Electrical Engineering & Computer Science	



Engineering and Technology	y			
Name of Program	UG	Programs/ MS	/PhD/	Institution
Electrical Engineering (Streams: Integrated Circuits &				
Systems, RF & Microwave, AI & Autonomous Systems, Control				School of Electrical Engineering & Computer Science
Systems, Telecom Systems & Networks)				
Software Engineering	999			School of Electrical Engineering & Computer Science
Environmental Engineering				School of Civil & Environmental Engineering
Robotics & Intelligent Machine Engineering				School of Mechanical & Manufacturing Engineering
Biomedical Engineering				School of Mechanical & Manufacturing Engineering
Transportation Engineering				School of Civil & Environmental Engineering



Engineering and Technology				
Name of Program	UG	Programs MS	/PhD//	Institution
Water Resources Engineering & Management				School of Civil & Environmental Engineering
Structural Engineering				School of Civil & Environmental Engineering
Construction Engineering & Management				School of Civil & Environmental Engineering
Geotechnical Engineering				School of Civil & Environmental Engineering
Materials & Surface Engineering				School of Chemical & Materials Engineering
Nanoscience & Engineering				School of Chemical & Materials Engineering
Design & Manufacturing Engineering				School of Mechanical & Manufacturing Engineering
Computational Science & Engineering				School of Interdisciplinary Engineering & Sciences
Thermal Energy Engineering				US-Pakistan Center for Advanced Studies in Energy



_ •	•			
- ngin	eering a	nd lac	nnalag	1
LIISIII	ccilig a	nu icc	HILOTOR	V

Name of Program	UG	Programs MS	/PhD/	Institution
Process Systems Engineering				School of Chemical & Materials Engineering
Systems Engineering				School of Interdisciplinary Engineering & Sciences
Urban & Regional Planning				School of Civil & Environmental Engineering
Aerospace Engineering	1			School of Mechanical & Manufacturing Engineering
Electrical Engineering (Power)				US-Pakistan Center for Advanced Studies in Energy
Energy Systems Engineering				US-Pakistan Center for Advanced Studies in Energy



Computer Science				
Name of Program	UG	Programs/ MS	/PhD/	Institution
Computer Science	4			School of Electrical Engineering & Computer Science
Data Science	1/			School of Electrical Engineering & Computer Science
Software Engineering	4			School of Electrical Engineering & Computer Science
Artificial Intelligence				School of Electrical Engineering & Computer Science
Information Security				School of Electrical Engineering & Computer Science
Information Technology				School of Electrical Engineering & Computer Science
Bioinformatics	1			School of Interdisciplinary Engineering & Sciences
Computational Science & Engineering				School of Interdisciplinary Engineering & Sciences
Innovative Technologies in Learning				School of Electrical Engineering & Computer Science



Business & Management				
Name of Program	UG	Programs/ MS//	/PhD/	Institution
Business Administration	4			NUST Business School
Accounting & Finance				MUST Business School
Economics	4	9		School of Social Sciences & Humanities
Tourism & Hospitality Management				NUST Business School
Human Resource Management		5		NUST Business School
Marketing				MUST Business School
Logistics & Supply Chain Management				NUST Business School
Innovation & Entrepreneurship				NUST Business School
Agribusiness Management				Atta-ur-Rahman School of Applied Biosciences
Construction Engg & Management				School of Civil & Environmental Engineering
Water Resources Engg & Management				School of Civil & Environmental Engineering



Life Sciences & Medicine				
Name of Program	Programs ////////			Institution
Name of Frogram	UG	MS	/// PhD	
Bachelor of Medicine & Bachelor of Surgery (MBBS)	7			NUST School of Health Sciences
Food Sciences & Technology	4			Atta-ur-Rahman School of Applied Biosciences
Bioinformatics	4			School of Interdisciplinary Engineering & Sciences
Biotechnology				Atta-ur-Rahman School of Applied Biosciences
Psychology				School of Social Sciences & Humanities
Clinical Psychology				School of Social Sciences & Humanities
Industrial Biotechnology				Atta-ur-Rahman School of Applied Biosciences
Healthcare Biotechnology				Atta-ur-Rahman School of Applied Biosciences



Life Sciences & Medicine				
Name of Program	UG	Programs/ MS///	/PhD/	Institution
Plant Biotechnology				Atta-ur-Rahman School of Applied Biosciences
Agribusiness Management				Atta-ur-Rahman School of Applied Biosciences
Molecular Medicine				Atta-ur-Rahman School of Applied Biosciences
Applied Biosciences				Atta-ur-Rahman School of Applied Biosciences
Biomedical Sciences				School of Mechanical & Manufacturing Engineering
Biomedical Engineering				School of Mechanical & Manufacturing Engineering



Natural Sciences				
Name of Program	UG	Programs MS	///PhD//	Institution
Mathematics				School of Natural Sciences
Physics				School of Natural Sciences
Chemistry	1	4	4	School of Natural Sciences
BS Environmental Science				School of Civil & Environmental Engineering
Environmental Engineering	9			School of Civil & Environmental Engineering
Remote Sensing & Geographical Information System				School of Civil & Environmental Engineering
Climate Change & Sustainable Development				School of Interdisciplinary Engineering & Sciences



Arts & Humanities			
Name of Program	Programs UG MS	PhD//	Institution
B. Architecture			School of Art, Design, and Architecture
B. Industrial Design			School of Art, Design, and Architecture
Architectural Design			School of Art, Design, and Architecture
Urban & Regional Planning			School of Civil & Environmental Engineering

Social Sciences

Name of Program		Programs		
	UG	MS	PhD	Institution
Mass Communication	9///			School of Social Sciences & Humanities
Public Administration				School of Social Sciences & Humanities
Bachelor of Laws (LLB)				School of Social Sciences & Humanities



Social Sciences				
Name of Program	UG	Programs/ MS	PhD	Institution
Economics	1		Y	School of Social Sciences & Humanities
Clinical Psychology				School of Social Sciences & Humanities
Development Studies				School of Social Sciences & Humanities
Career Counseling & Education				School of Social Sciences & Humanities
Innovative Technologies in Learning				School of Electrical Engineering & Computer Science
Governance & Public Policy				School of Social Sciences & Humanities
Peace & Conflict Studies		1		Centre for International Peace & Stability
Strategic Studies				Centre for International Peace & Stability
Climate Change & Sustainable Development			1	School of Interdisciplinary Engineering & Sciences





NUST Credit System

Transfer of credit is entirely up to the home university. NUST will provide academic transcript to facilitate the process.

- 1 Credit for theory = 1 hours of classroom study/ week
- 2 Credit for theory = 2 hours of classroom study/ week
- 1 Credit for Lab = 3 hours of lab, practical work/ week
- 4(3+1) = total of 4 credit hours, 3 hours for class workand 3 hours for lab

Provisions of Exchange/ Fee/ Cost of Living

Tuition Fee	 Exchange Students - Students from Partner University are entitled to tuition fee waiver as agreed in the partnership agreement. Visiting Students - Students from Non-partner University or Independent Students will be abarreed for / source calcuted.
	Independent Student will be charged fee/ course selected
On Campus Accommodation	NUST offers guaranteed on-campus accommodation with different types of student hostel rooms and the rent can range between USD 65 to USD 120 per month depending on single or double or triple occupancy availability. For further information on accommodation, please refer to: https://campuslife.nust.edu.pk/facility-and-amenity/housing-and-dining/
Meals	Approx. USD 50 per month
Other Expenses	While planning your exchange journey, It's important to consider additional expenses such as airfare, accommodation, meals and visa fees etc.



Visa Related Information

The admission offer of the NUST exchange program does not come with student visa. Selected students will need to apply for a Pakistani visa independently

Documents required for visa

- Valid Passport
- Admission Letter to be issued by NUST
- No objection certificate (NOC) issued by Higher Education Commission of Pakistan (Students can get the guidance regarding this from NUST International Office)
- Any other supporting documents required by the Embassy of Pakistan in student's home country

Note: Failure to adhere to the visa application procedure may result in delay in admission at NUST or in worst case cancellation of exchange admission. Processing time for visa takes up to 12-15 weeks.





How to Apply?



Applications can be sent to NUST International Office using the attached application form. NIO contact details are given below

Office Name	NUST International Office -NIO
Campus	Sector H-12, Main Campus
Contact Information	Email: ddnio.issm@nust.edu.pk WhatsApp: +92-3018555927 Tel: +92-51-9085-1443
Homepage	https://nust.edu.pk/
Office Address	Office 304, Main Office, National University of Sciences and Technology, Sector H-12, Islamabad





















