

UNIVERSITY OF THE PUNJAB

NOTIFICATION

The Vice-Chancellor has, in exercise of the powers vested in him under Section 15(3) of the University of the Punjab Act, 1973 and in anticipation of approval of the Academic Council/Syndicate, been pleased to approve the recommendations of the Board of Studies in Computer Science made at its meeting held on 15-07-2026 and the Board of Faculty of Computing & Information Technology vide letter No. R/135/FCIT, dated 29-07-2026 regarding the launch and approval of the Curriculum and Model Study Plan for BS Computer Science and Technology, a joint degree Program between University of the Punjab, Lahore and Inner Mongolia Honder College of Arts and Sciences, China, in the light of HEC's Policy on Dual, Double and Joint Degree Programmes, 2026 adopted by University of the Punjab vide Notification No. D/112/G.S., dated 17-09-2026.

The Curriculum of BS Computer Science and Technology (Joint Degree program) is attached herewith, vide Annexure 'A'.

**Admin. Block,
Quaid-i-Azam Campus,
Lahore.**

Sd/-
**Dr. Ahmad Islam
Registrar**

No. D/ 6672 /Acad.

Dated: 21-10-2026.

Copy of the above is forwarded to the following for information and further necessary action: -

1. Pro-Chancellor/The Minister of Education,
Govt. of the Punjab, Lahore.
2. Members of the Syndicate.
3. Dean, Faculty of Computing & Information Technology.
4. Chairman, Department of Computer Science
5. Controller of Examinations
6. Director. Quality Enhancement Cell
7. Director, IT (for Uploading on website)
8. Deputy Registrar (General)
9. Secretary to the Vice-Chancellor
10. Secretary to the Pro-Vice-Chancellor
11. Secretary to the Registrar
12. Assistant Registrar (Statutes)
13. Admin Officer Syndicate (with file)
14. Assistant Registrar (Syllabus)



**Dr. Ahmad Islam
Registrar**

Program Curriculum

BS Computer Science and Technology

[Joint Degree Program between the University of the Punjab and
Inner Mongolia Honder College of Arts and Sciences, China]



Department of Computer Science
University of the Punjab
Lahore

Curriculum and Model Study Plan for BS Computer Science and Technology, a joint degree program between the University of the Punjab, Lahore, and Inner Mongolia Honder College of Arts and Sciences, China.

Program	BS Computer Science and Technology
Duration	4 Years
Semesters	8
Credit hours	160
Department	Department of Computer Science
Faculty	Faculty of Computing & Information Technology

Program Introduction

To pioneer and innovate talent cultivation methods, introduce international high-quality teaching resources, and cultivate interdisciplinary applied talents in line with international standards, Inner Mongolia Honder College of Arts and Sciences has collaborated with the University of the Punjab, Pakistan to jointly offer the Computer Science and Technology program. This program integrates the educational advantages of Inner Mongolia Honder College of Arts and Sciences in Computer Science and Technology with those of the University of the Punjab, Lahore, Pakistan, introduces advanced foreign courses and teaching models, and opens an effective path for cultivating applied talents proficient in computer science and technology and its practices.

The cooperative education adopts the “4+0” model, where students complete all their studies at Inner Mongolia Honder College of Arts and Sciences. Upon passing all examinations, meeting the graduation requirements and degree awarding standards jointly formulated by both parties, students will be awarded an undergraduate diploma and a bachelor's degree certificate approved by China's Ministry of Education from Inner Mongolia Honder College of Arts and Sciences, as well as a Bachelor of Computer Science and Technology degree certificate in higher education from the University of the Punjab, Pakistan.

Program Objectives

The program aims to cultivate computer science professionals with a global perspective and solid technical expertise through a Sino-Pakistani educational partnership. Graduates will establish a strong theoretical foundation in computer science while developing professional bilingual proficiency in Chinese and English. The curriculum emphasizes comprehensive understanding of international software development processes and technical standards, complemented by the development of cross-cultural collaboration capabilities.

A distinctive program focus lies in developing students' ability to translate technological tools into region-specific solutions, creating a unique competitive advantage. This approach ensures graduates possess not only technical hard skills but also the crucial soft skills for regional adaptation and international cooperation. The educational experience is designed to develop professionals who understand both technology implementation and regional context, particularly for supporting digital construction in the China-Pakistan Economic Corridor.

The program prepares graduates for diverse career paths across multinational corporations, international IT enterprises, research institutions and public sector organizations. Potential roles span software development, system architecture, technology management and scientific research, with particular readiness for positions requiring Sino-Pakistani technological collaboration and cross-cultural communication skills.

Degree Awarding Requirements

Upon completion of the total required credits, successful passage of all professional core courses and practical training components with an average score of no less than 66 in the core courses, and after successfully completing and defending the thesis (or graduation project) in English (Chinese) under the guidance and with the passing assessment from both Chinese and Pakistani supervisors, the bachelor's degree certificates from both Inner Mongolia Honder College of Arts of Sciences and the University of the Punjab will be conferred.

Eligibility Criteria for Admission

The primary requirement is to pass the **Gaokao** (National College Entrance Examination) after a minimum of 12 years of schooling.

- Applicants must meet the relevant regulations for undergraduate admission to ordinary institutions of higher education in the People's Republic of China, the admission regulations of Inner Mongolia Honder College of Arts and Sciences for the corresponding enrollment year, the admission criteria for the joint program, and other requirements of the relevant governing authorities. Admission criteria include, but are not limited to, the National College Entrance Examination (Gaokao) scores, program-specific admission requirements, English language proficiency, health requirements, and other admission conditions specified by the program.
- Admission requirements for international students or other categories of students shall comply with the relevant regulations of both China and Pakistan, the admission administrative regulations of both universities, and the provisions of the joint program agreement.

Program Structure of BS Computer Science and Technology

Total Credit Hours		160
Public/General Education Courses	Total	52 credit hours (32 courses)
	General Compulsory Courses	32 credit hours (21 courses)
	General Elective Courses	20 credit hours (11 courses)
Discipline Related Courses	Total	88 credit hours (27-37 courses)
	Core Major Courses	33 credit hours (8 courses)
	Basic Major Courses	18 credit hours (6 courses)
	Major Elective	37 credit hours (13-23 courses)
Professional Internship / Social Practice + Second Classroom		4 credit hours
Graduate Internship		8 credit hours
Graduation Thesis/Project		8 credit hours
Program Duration		Minimum: 4 Years Maximum: 6 Years
Semester Duration		16-20 weeks for regular semesters (1-2 weeks for examination)
Credit Unit		The standard unit of academic credit as defined by HEC, where one credit hour represents a minimum of 16 contact hours of lecture or 48 hours of laboratory/practical work per semester.

Degree Awarding Requirements

Upon completion of the total required minimum credits, 160, successful passage of all professional core courses and practical training components with an average score of no less than 66 in the core courses, and after successfully completing and defending the thesis (or graduation project) in English (Chinese) under the guidance and with the passing assessment from both Chinese and Pakistani supervisors, the bachelor's degree certificates from both Inner Mongolia Honder College of Arts of Sciences and the University of the Punjab will be conferred.

List of Courses

GENERAL COMPULSORY COURSES: 21 (32 Credits Hours)

Sr.	Code	Course Title	Cr. Hrs.
1.	31010011	Morality and the Rule of Law	3
2.	31010081	Current Politics and Policies	0.5
3.	32010011	Physical Education I	1
4.	22010011	Mental Health Education for College Students	2
5.	—	Military Theory and Training	2
6.	—	Labor Education I	1
7.	31010022	Consolidating the Sense of Community for the Chinese Nation	2
8.	31010032	Outline of Modern Chinese History	3
9.	31010082	Current Politics and Policies	0.5
10.	32010022	Physical Education II	1
11.	31010072	National Security Education	1
12.	—	Labor Education II	1
13.	31010043	Principles of Marxism	3
14.	31010053	Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	3
15.	31010083	Current Politics and Policies	0.5
16.	32010033	Physical Education III	1
17.	31010064	Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	3
18.	31010084	Current Politics and Policies	0.5
19.	32010044	Physical Education IV	1
20.	32010055	Physical Education V	1
21.	32010066	Physical Education VI	1

GENERAL ELECTIVE COURSES: 11 (20 Credit Hours)

Sr.	Code	Course Title	Cr. Hrs.
1.	3402****	General Elective Course	2
2.	3402****	General Elective Course	2
3.	3402****	General Elective Course	2
4.	3402****	General Elective Course	2
5.	23020011	College Foreign Language I	2
6.	23020022	College Foreign Language II	2
7.	23020033	College Foreign Language III	2
8.	—	Career Planning for College Students	1
9.	23020044	College Foreign Language IV	2
10.	21010014	College Chinese	2
11.	—	Employment & Entrepreneurship Guidance	2

CORE MAJOR COURSES: 9 (33 Credit Hours)

Sr.	Code	Course Title	Cr. Hrs.
1.	C2527111	Programming Fundamentals I	2
2.	C2527112	Programming Fundamentals II	4
3.	C2527113	Object-Oriented Programming	4
4.	C2527114	Operating Systems	4
5.	C2527115	Database Systems	4
6.	C2527116	Computer Organization & Principles	4
7.	C2527117	Computer Networks	4
8.	C2527118	Software Engineering	4
9.	C2527119	Design & Analysis of Algorithms	3

BASIC MAJOR COURSE: 6 (18 Credit Hours)

Sr.	Code	Course Title	Cr. Hrs.
1.	C2527101	Advanced Mathematics I	4
2.	C2527102	Discrete Mathematics	4
3.	C2527103	Advanced Mathematics II	2
4.	C2527104	Linear Algebra	2
5.	C2527105	Probability and Mathematical Statistics	2
6.	C2527106	Data Structures	4

MAJOR ELECTIVE COURSES: 23 (61 Credit Hours)

Students must pass at least 37 credit hours from Major Elective courses.

Sr.	Code	Course Title	Cr. Hrs.
1.	C2527201	Introduction to Computer Science	2
2.	C2527203	General Physics	2
3.	C2527204	Practical Training I	2
4.	—	Digital Logic & Circuits	2
5.	C2527211	Computer Vision	3
6.	C2527205	Practical Training II	2
7.	C2527206	Professional English	3
8.	C2527207	Expository Writing	3
9.	C2527208	China-Pakistan Relationship	2
10.	C2527209	Python Programming	4
11.	C2527210	Practical Training III	2
12.	C2527202	Computer Maintenance & Repair	4
13.	25272085	Introduction to Artificial Intelligence	2
14.	C2527212	Introduction to Big Data	2
15.	C2527215	Autonomous Driving Technology	2
16.	C2527216	Practical Training IV	2
17.	C2527217	Java Web Programming	4
18.	C2527218	Data Mining	4
19.	C2527219	Mobile Application Development	4
20.	C2527220	Network Security	2
21.	C2527221	UI Design	4
22.	C2527213	AI Application Development	2
23.	C2527223	Practical Training V	2

PRACTICAL COURSES: 4 (20 Credit Hours)

Sr.	Code	Course Title	Cr. Hrs.
1.	—	Second Classroom	1
2.	—	Professional Internship / Social Practice	3
3.	—	Graduation Internship	8
4.	—	Graduation Thesis	8

Scheme of Studies / Semester-wise workload

Semester – I				
Sr.	Code	Course Title	Domain	Credit Hours
1.	31010011	Morality and the Rule of Law	General Compulsory	3
2.	31010081	Current Politics and Policies	General Compulsory	0.5
3.	32010011	Physical Education I	General Compulsory	1
4.	22010011	Mental Health Education for College Students	General Compulsory	2
5.	—	Military Theory and Training	General Compulsory	2
6.	—	Labor Education I	General Compulsory	1
7.	23020011	College Foreign Language I	General Restricted Elective	2
8.	3402****	General Elective Course	General Free Elective	2
9.	C2527101	Advanced Mathematics I	Basic Major Course	4
	C2527111	Programming Fundamentals I	Core Major Course	2
	C2527201	Introduction to Computer Science	Major Elective	2
	C2527203	General Physics	Major Elective	2
Credit Hours (Semester – I)				23.5

Semester – II				
Sr.	Code	Course Title	Domain	Credit Hours
1.	31010022	Consolidating the Sense of Community for the Chinese Nation	General Compulsory	2
2.	31010032	Outline of Modern Chinese History	General Compulsory	3
3.	31010082	Current Politics and Policies	General Compulsory	0.5
4.	32010022	Physical Education II	General Compulsory	1
5.	31010072	National Security Education	General Compulsory	1
6.	—	Labor Education II	General Compulsory	1
7.	23020022	College Foreign Language II	General Restricted Elective	2
8.	3402****	General Elective Course	General Free Elective	2
9.	C2527102	Discrete Mathematics	Basic Major Course	4
10.	C2527112	Programming Fundamentals II	Core Major Course	4
11.	C2527204	Practical Training I	Major Elective	2
12.	—	Digital Logic & Circuits	Major Elective	2
13.	C2527211	Computer Vision	Major Elective	3
14.	—	Professional Internship & Social Practice I	Practical Course	3
Credit Hours (Semester – II)				27.5

Semester – III				
Sr.	Code	Course Title	Domain	Credit Hours
1.	31010043	Principles of Marxism	General Compulsory	3
2.	31010053	Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	General Compulsory	3
3.	31010083	Current Politics and Policies	General Compulsory	0.5
4.	32010033	Physical Education III	General Compulsory	1
5.	23020033	College Foreign Language III	General Restricted Elective	2
6.	—	Career Planning for College Students	General Restricted Elective	1
7.	3402****	General Elective Course	General Free Elective	2
8.	C2527103	Advanced Mathematics II	Basic Major Course	2
9.	C2527104	Linear Algebra	Basic Major Course	2
10.	C2527113	Object-Oriented Programming	Core Major Course	4
11.	C2527205	Practical Training II	Major Elective	2
12.	C2527206	Professional English	Major Elective	3
13.	C2527207	Expository Writing	Major Elective	3
14.	C2527208	China-Pakistan Relationship	Major Elective	2
Credit Hours (Semester – III)				30.5

Semester – IV				
Sr.	Code	Course Title	Domain	Credit Hours
1.	31010064	Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	General Compulsory	3
2.	31010084	Current Politics and Policies	General Compulsory	0.5
3.	32010044	Physical Education IV	General Compulsory	1
4.	23020044	College Foreign Language IV	General Restricted Elective	2
5.	21010014	College Chinese	General Restricted Elective	2
6.	3402****	General Elective Course	General Free Elective	2
7.	C2527105	Probability and Mathematical Statistics	Basic Major Course	2
8.	C2527106	Data Structures	Basic Major Course	4
9.	C2527114	Operating Systems	Core Major Course	4
10.	C2527209	Python Programming	Major Elective	4
11.	C2527210	Practical Training III	Major Elective	2
12.	—	Professional Internship & Social Practice II	Practical Course	1
Credit Hours (Semester – IV)				25.5

Semester – V				
Sr.	Code	Course Title	Domain	Credit Hours
1.	32010055	Physical Education V	General Compulsory	1
2.	C2527115	Database Systems	Core Major Course	4
3.	C2527116	Computer Organization & Principles	Core Major Course	4
4.	C2527117	Computer Networks	Core Major Course	4
5.	C2527119	Design & Analysis of Algorithms	Core Major Course	3
6.	C2527202	Computer Maintenance & Repair	Major Elective	4
7.	25272085	Introduction to Artificial Intelligence	Major Elective	2
8.	C2527212	Introduction to Big Data	Major Elective	2
9.	C2527215	Autonomous Driving Technology	Major Elective	2
10.	C2527216	Practical Training IV	Major Elective	2
Credit Hours (Semester – V)				28

Semester – VI				
Sr.	Code	Course Title	Domain	Credit Hours
1.	32010066	Physical Education VI	General Compulsory	1
2.	—	Employment & Entrepreneurship Guidance	General Restricted Elective	1
3.	C2527118	Software Engineering	Core Major Course	4
4.	C2527217	Java Web Programming	Major Elective	4
5.	C2527218	Data Mining	Major Elective	4
6.	C2527219	Mobile Application Development	Major Elective	4
7.	C2527220	Network Security	Major Elective	2
8.	C2527221	UI Design	Major Elective	4
9.	C2527213	AI Application Development	Major Elective	2
10.	C2527223	Practical Training V	Major Elective	2
11.	—	Professional Internship & Social Practice III	Practical Course	1
Credit Hours (Semester – VI)				30

Semester – VII				
Sr.	Code	Course Title	Domain	Credit Hours
1.	—	Graduation Internship	Practical Course	8
2.	—	Second Classroom Activity	Practical Course	1
Credit Hours (Semester – VII)				9

Semester – VIII				
Sr.	Code	Course Title	Domain	Credit Hours
1.	—	Graduation Thesis (Design/Creation)	Practical Course	8
Credit Hours (Semester – VIII)				8

Note: All elective courses have been placed in their respective semesters for planning purposes. Students are required to select only the prescribed number of elective courses as specified by the program requirements. Consequently, the total number of credits shown across all semesters exceeds the minimum graduation requirement of 160 credit hours.

Course Learning Outcomes

Course Name	Course Code	Learning Outcomes
Ideology, Morality and Rule of Law	31010011	Establish correct values and outlooks; master the fundamental theories of ideological and political education; develop practical competence in morality and rule of law.
Fostering a Strong Sense of Community for the Chinese Nation	31010022	Understand ethnic policies; develop a strong sense of community; acquire regional cultural awareness.
Outline of Modern and Contemporary Chinese History	31010032	Master the historical development of modern and contemporary China; establish a sound historical perspective.
Basic Principles of Marxism	31010043	Master the fundamental theories of Marxist philosophy and political economy.
Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	31010053	Master Mao Zedong Thought and the theory of socialism with Chinese characteristics; develop theoretical analytical competence.
College English I–IV	23020011/22/33/44	Develop English reading, writing, listening, and speaking skills; read technical literature in a foreign language.
College Chinese	21010014	Improve written and oral communication skills in Chinese.
Career Planning	Sectional code	Master career planning methods and define personal development goals.
Employment Guidance, Innovation and Entrepreneurship	Sectional code	Master job-seeking skills and fundamental entrepreneurial logic.
Honder Six Arts / Humanities / Aesthetic Education / Economics and Management / Natural Science Electives	3402****	Broaden comprehensive literacy in humanities, arts, economics, and related fields.
Advanced Mathematics I	C2527101	Master calculus and develop engineering mathematical computation skills.
Discrete Mathematics	C2527102	Master mathematical logic, sets, and graph theory to support algorithm learning.
Advanced Mathematics II	C2527103	Master multi variable calculus, series, and their engineering applications.
Linear Algebra	C2527104	Master matrices and linear transformations as the mathematical foundation for AI data computation.
Probability Theory and Mathematical Statistics	C2527105	Master probability and statistical analysis as a foundation for data analysis.
Data Structures	C2527106	Master linear and nonlinear data structures, sorting, and searching algorithms.
Fundamentals of Programming I	C2527111	Master basic syntax and simple program development.

Course Name	Course Code	Learning Outcomes
Fundamentals of Programming II	C2527112	Master advanced control flow and small-scale project development.
Object-Oriented Programming	C2527113	Master classes, inheritance, polymorphism, and basic Java development.
Principles of Operating Systems	C2527114	Understand processes, memory management, file systems, scheduling, and underlying operating system logic.
Principles of Databases	C2527115	Master SQL, normalization, and database design.
Principles of Computer Organization	C2527116	Master CPU, memory, and fundamental hardware architecture.
Computer Networks	C2527117	Master TCP/IP, routing, and network communication mechanisms.
Software Engineering	C2527118	Master requirements analysis, development, testing, and project management.
Design & Analysis of Algorithms	C2527119	Learn algorithm design strategies and algorithm space and time analysis skill.
Introduction to Computer Science	C2527201	Understand office automation, AI fundamentals, and computer systems.
General Physics	C2527203	Master basic physics as preparation for understanding hardware principles.
Course Practical Training I	C2527204	Complete an integrated small-scale project in basic programming.
Course Practical Training II	C2527205	Complete comprehensive object-oriented development training.
Professional English	C2527206	Read and translate English materials in computer science and Sino-Brazilian technical documents.
Expository Writing	C2527207	Write technical documents and Sino-Brazilian cross-border business texts.
China-Brazil Relations	C2527208	Understand the policy background of China-Brazil trade, economy, and digital cooperation.
Python Programming	C2527209	Develop Python web crawlers and basic AI applications.
Course Practical Training III	C252721	Complete comprehensive practical training in data and algorithms.
Computer Vision	C2527211	Master image reading and fundamental computer vision algorithms.
Introduction to Big Data	C2527212	Understand big data frameworks and data processing workflows.
Artificial Intelligence Applications	C2527213	Master fundamental traditional machine learning models.
Autonomous Driving	C2527215	Understand fundamental applications of machine vision in vehicles.
Course Practical Training IV	C2527216	Complete comprehensive practical training in big data and AI.
Java Web Programming	C2527217	Develop back-end web applications.

Course Name	Course Code	Learning Outcomes
Data Mining	C2527218	Conduct data cleaning and practical application of data mining algorithms.
Mobile Application Development	C2527219	Develop basic mobile applications.
Cyber security	C2527220	Understand cyberattack and defense techniques and cross-border data security regulations.
Course Practical Training V	C2527223	Complete comprehensive full-stack graduation practical training.
Second Classroom	No code	Participate in scientific and technological innovation, competitions, volunteer services, and other practical activities.
Professional Observation / Social Practice	No code	Conduct enterprise visits and industry research.
Graduation Internship	No code	Participate in enterprise-based software development or AI project practice.
Graduation Thesis / Design	No code	Complete a full software or AI project design and academic writing.



ہائیر ایجوکیشن کمیشن

HIGHER EDUCATION COMMISSION

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Office of the
Assistant Director
Academics Division

MEETING SECTION

R.NO. 3546 ACAD

Dated 21-10-2026

PUNJAB UNIVERSITY LHR.

No. HEC/ACAD/DDJDP/PU/2026/9562

October 16, 2026

SUBJECT: **A PROPOSED SINO-FOREIGN JOINT UNDERGRADUATE PROGRAM FROM HONDER AND UNIVERSITY OF THE PUNJAB**

I am directed to refer to the Embassy of Pakistan in China's Letter No. 5-5/20218-Edu dated June 4, 2026 (copy enclosed), on the subject cited above, and to inform that the Higher Education Commission (HEC) has recently notified the Policy on Dual, Double, and Joint Degree Programmes, which is available on the HEC website at www.hec.gov.pk/Site/DDJDP.

2. The University is advised to review the proposed collaboration in coordination with the foreign institution concerned, in light of the provisions of the aforementioned policy, and ensure that the proposed arrangements are aligned with the applicable provisions / requirements of policy. Thereafter, the revised proposal / application, along with the duly completed application form available on the HEC website, may be submitted to HEC through the University of the Punjab for further consideration in accordance with the prescribed procedure.

OFFICE OF THE REGISTRAR
University of the Punjab, Lahore
No. 1885
Date: 20-10-2026

ARIF MEHMOOD

✓ Registrar,
University of the Punjab,
Lahore

Copy for information to:

- Mr. Khalid Hashmi, The Ambassador, Embassy of Pakistan, Beijing, People's Republic of China
- Director General, Academics Division, Higher Education Commission, Islamabad

20/10

ADR - ACAD

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21/10/26



Embassy of Pakistan
Beijing

Ambassador

No. 5-5/20218-Edu

4 June 2026

Subject: A proposed Sino-Foreign Joint Undergraduate Program from Honder and Punjab University

My dear Chairman,

Reference this Mission's email dated February 2, 2026 alongwith the email/attachments of Inner Mongolia Honder College of Arts and Sciences, China dated January 25, 2026 and subsequent reminders dated March 5, 2026 & April 2, 2026 on the subject noted above (copies enclosed).

2. The Education Wing, Embassy of Pakistan has forwarded the proposal to the Higher Education Commission, Islamabad and the Punjab University, Lahore for seeking guidance and approval from Higher Education Commission Islamabad for an initiative concerning a proposed Sino-Foreign Joint Undergraduate Program in Computer Science and Technology, to be conducted between Inner Mongolia Honder College of Arts and Science, China and the University of Punjab. The initiative involves a 4-year jointly offered undergraduate program ("4+0" model), with dual registration, joint curriculum development, faculty exchange, and mutual credit recognition. The program requires clearance from the concerned ministries and alignment with national regulations governing foreign academic collaborations.

3. Despite multiple reminders and telephonic follow-up by the Education Attaché, no response has been received so far from Higher Education Commission on the matter. The Inner Mongolia Honder Collage of Arts & Science, China has approached this Mission time and again for early response from Pakistan.

4. In view of the above, it is requested to please look into the matter and take appropriate action. The Embassy remains ready for any further facilitation required by the HEC.

Encl: As above.

Sincerely,

(Khalil Hashmi)

Dr. Niaz Ahmad Akhtar,
Chairman,
Higher Education Commission
Islamabad