NED UNIVERSITY OF ENGINEERING AND TECHNOLOGY

Department of Computer and Information Systems Engineering

No. CSD/2024/

Dated: December 30, 2024

LIST OF QUALIFIED CANDIDATES FOR ADMISSION TO MS. (DEIM) PROGRAMME FOR ACADEMIC SESSION-2025 IN THE FIELD OF SPECIALIZATION:

MS IN DATA ENGINEERING AND INFORMATION MANAGEMENT (WEEKEND PROGRAMME)

Sr. No.	Name of Candidate	Father Name	Admission Conditionality (Pre requisite non-credit course (NC) will be registered by you as soon as it is offered and passed as shown below:)
1	Amber Asif	Asif	
2.	Syed Aabir Haider	Syed Salim Haider	CS-411 Computer Systems Fundamentals CS-412 Data Structures & Databases
3.	Muhammad Ali	Zahid Atta	
4.	Sarmad Ateeq	Ateeq Ur Rehman	CS-411 Computer Systems Fundamentals CS-412 Data Structures & Databases
5.	Syed Muhammad Wasif Ali	Syed Muhammad Naseer Ali	
6.	Affan Ahmed Khan	Atif Ahmed Khan	
7.	Burhan Al Haq Siddiqui	Zia Al Haq Siddiqui	
8.	Fatima Saeed Siddiqui	Saeed Ahmed Siddiquie	
9	Jamal Ahmed Malik	Malik Ahmed Shabbir	CS-411 Computer Systems Fundamentals CS-412 Data Structures & Databases
10.	Sajjid Hussain	Ali Murad Ujjan	CS-411 Computer Systems Fundamentals CS-412 Data Structures & Databases
11.	Khalid Aziz	Aziz Ali	
12.	Zaheen Iqbal Khan	Javed Iqbal Kjan	
13.	Muhammad Hassan Ejaz	Ejaz Muhammad	
14.	Faiza Bashir	Choudary Bashir Ahmed	CS-411 Computer Systems Fundamentals CS-412 Data Structures & Databases
15.	Rafeah	Muhammad Aqeel Ahmed	CS-411 Computer Systems Fundamentals CS-412 Data Structures & Databases

(Dr. Syed Zaffar Qasim)

(Prof. Dr. Muhammad Ali Ismail) CSD

PG Coordinator

Copy:

1. Notice Board (M.Engg)

- 2. ITM to Upload on Dept. Website
- 3. M.Engg. File

NED UNIVERSITY OF ENGINEERING AND TECHNOLOGY

Department of Computer and Information Systems Engineering

No. CSD/2024/

Dated: December 30, 2024

LIST OF QUALIFIED CANDIDATES FOR ADMISSION TO MS (AI) PROGRAMME FOR ACADEMIC SESSION-2025 IN THE FIELD OF SPECIALIZATION:

MS IN ARTIFICIAL INTELLIGENCE (EVENING)

Sr. No.	Name of Candidate	Father's of Candidate	Admission Conditionality (Pre requisite non- credit course (NC) will be registered by you as soon as it is offered and passed as shown below:)
1	Muneeza Baig	Wasif Baig	
2	Syed Muhammad	Syed Muntasim Masood	
3	Muhammad Umer Bin Mujeeb	Muhammad Abdul Mujeeb	
4	Jibran Ali	Rizwan Ali	CS-408 Introduction to AI CS-491 Programming Fundamentals for Artificial Intelligence
5	Simra Shahid Bawany	Shahid Younus	CS-408 Introduction to AI
6	Shehzad	Abdul Naeem	CS-408 Introduction to AI CS-491 Programming Fundamentals for Artificial Intelligence
7	Aleena Atta Shaikh	Atta Muhammad Shaikh	
8	Muhammad Shameel Ansari	Muhammad Khalique	CS-408 Introduction to AI
49	Owais Ali	Amir Ali	
10	Muhammad Awais Awan	Muhammad Saleem Awan	CS-408 Introduction to AI CS-491 Programming Fundamentals for Artificial Intelligence
11	Muhammad Asim	Muhammad Qasim	CS-408 Introduction to AI CS-491 Programming Fundamentals for Artificial Intelligence
12	Muhammad Osama	Muhammad Arshad	CS-408 Introduction to AI
13	Muhammad Iqbal	Muhammad Yousuf	CS-408 Introduction to AI
14	Rehan Ali	Ghulam Hussain	CS-408 Introduction to AI CS-491 Programming Fundamentals for Artificial Intelligence
15	Syeda Fatima Zehra Jafri	Syed Zaigham Abbas Jafri	CS-408 Introduction to AI CS-491 Programming Fundamentals for Artificial Intelligence
16	Anisa Fatima	Aijaz Ali	

Sr. No.	Name of Candidate	Father's of Candidate	Admission Conditionality (Pre requisite non- credit course (NC) will be registered by you as soon as it is offered and passed as shown below:)
17	Muhammad Kashif Khan	Muhammad Sameen Khan	
18.	Usama Ali	Sadaqat Ali	
19.	Ahmed Hassan	Yousuf Haroon	CS-408 Introduction to AI CS-491 Programming Fundamentals for Artificial Intelligence
20.	Hamnah Abdul Ghafoor	Abdul Ghafoor	
21.	Muhammad Aftab	Afzal Hussain	CS-408 Introduction to AI
22.	Awais Arshad	Ali Dino Alias Arshad	CS-408 Introduction to AI CS-491 Programming Fundamentals for Artificial Intelligence
23.	Shehroz Mughal	Zaheer Ud Din Babar Mughal	
24.	Manal Rana	Tanveer Rana	CS-408 Introduction to AI CS-491 Programming Fundamentals for Artificial Intelligence
25.	Tabassum Habib	Habib Hussain	CS-408 Introduction to AI
26.	Syed Hammad Khalid	Khalid Meraj	CS-408 Introduction to AI CS-491 Programming Fundamentals for Artificial Intelligence
27.	Jabir Khan	Ilyas Khan	CS-408 Introduction to AI CS-491 Programming Fundamentals for Artificial Intelligence

7. Cin/

(Dr. Syed Zaffar Qasim) PG Coordinator 30/1/14

(Prof. Dr. Muhammad Ali Ismail) CSD

Copy:

- 1. Notice Board (M.Engg)
- 2. ITM to Upload on Dept. Website
- 3. M.Engg. File

NED UNIVERSITY OF ENGINEERING AND TECHNOLOGY

Department of Computer and Information Systems Engineering

No. CSD/2024/

Dated: December 30, 2024

LIST OF QUALIFIED CANDIDATES FOR ADMISSION TO M. ENGG. (COMPUTER SYSTEMS) PROGRAMME FOR ACDEMIC SESSION 2025 IN THE FIELD OF SPECIALIZATION:

COMPUTER NETWORKS AND SYSTEMS SECURITY

Sr. No.	Name of Candidate.	Father's of Candidate	Admission Conditionality (Pre requisite non-credit course (NC) will be registered by the students as soon as it is offered and passed as shown below:)
1	Anwar Ahmed Sheikh	Iqbal Ahmed Sheikh	
2	Hassan Amin	Noor Ul Amin	CS-404 Computer Systems Architecture and Organization CS-407 Computing Essentials
3	Abdul Muttalib Khan	Abdul Khaliq Khan	CS-404 Computer Systems Architecture and Organization CS-407 Computing Essentials
4	Ashok Kumar	Sadoro Mal	
5	Ali Raza	Syed Ikram Hussain	

(Dr. Syed Zaffar Qasim)

PG Coordinator.

(Prof. Dr. Muhammad Ali Ismail)

CSD

Copy:

- 1. Notice Board (M.Engg)
- 2. ITM to Upload on Dept. Website
- 3. M.Engg. File