



مولانا آزاد نیشنل اردو یونیورسٹی

MAULANA AZAD NATIONAL URDU UNIVERSITY

شعبہ کمپیوٹر سائنس و انفارمیشن ٹکنالوجی
اسکول برائے ٹکنالوجی

Department of Computer Science and Information Technology
School of Technology



Placement
Brochure
2021-22

Contact:

Training & Placement Cell
Department of Computer Science & Information Technology,
Maulana Azad National Urdu University (Central University),
Gachibowli, Hyderabad (500032)
Telangana, India.

Cell :

[+91 981 158 4058](tel:+919811584058)

[+91 40 230 08367](tel:+914023008367)

Website: www.manuu.edu.in

Email: tp.csit@manuu.edu.in

رابطہ :

ٹریننگ و پلیسمنٹ سیل
شعبہ کمپیوٹر سائنس و انفارمیشن ٹکنالوجی،
مولانا آزاد قومی اردو یونیورسٹی (مرکزی یونیورسٹی)
گچی باؤلی، حیدرآباد (۵۰۰۰۳۲)
تلنگانہ، ہندوستان۔

فون :

[+91 981 158 4058](tel:+919811584058)

[+91 40 230 08367](tel:+914023008367)

ویب سائٹ : www.manuu.edu.in

ای میل : tp.csit@manuu.edu.in

Vision



To provide and promote quality higher education and research through Urdu and be recognized as the leading institution for academic excellence.

Mission



- ▶ To disseminate knowledge through the medium of Urdu.
- ▶ To provide the highest quality of teaching, learning and research environment to the students.
- ▶ To develop students' personality and enhance students' learning traits.
- ▶ To produce linguistically and socially responsible graduates who could make substantive contribution in the society and nation.
- ▶ To empower Urdu knowing people by providing higher education access to them.

Table of Contents

1. About the University	5
2. About the Department	6
3. Academic Programmes	7
4. The Vice Chancellor's Message	8
5. The Dean's Message	9
6. The HoD's Message	10
7. Message from TP Cell	11
8. MANUU Coding Club	12
9. Faculty Members	13
10. Programme Structure	16
10.1 B.Tech. (CS)	16
10.2 MCA	20
10.3 M.Tech. (CS)	26
11. Glimpses of Infrastructure	30
12. Alumni Reflections	35
13. Internships	38
14. Students' Profiles	39
14.1 M.Tech. (CS)	39
14.2 B.Tech. (CS)	40
14.3 MCA	45
15. Training Events by T&P Cell	50
16. Other Events: A Glance	51
17. TP Cell	54

About the University

Maulana Azad National Urdu University (MANUU) is a Central University, established by an Act of Parliament in 1998 with all India jurisdiction. The headquarters and main campus of MANUU is in Gachibowli, Hyderabad. It is spread over 200 acres. MANUU is recognized as a major higher education service provider across the remote areas of the country through its regular and distance mode programmes.

The University is named after Maulana Abul Kalam Azad, a scholar par excellence, a prolific writer, an inimitable orator, a gallant freedom fighter, a visionary of the post independent Indian education system and an architect of technical and scientific education in Independent India. Presently, MANUU is in the process of consolidating the existing institutions, while expanding it to reach the unreached through various intervention measures. Further, to meet the rising aspirations of its youth in general and Urdu speaking community in specific, the university is making considerable progress in all fronts of academics, research and governance with specific vision, mission and objectives.



About the Department

The Department of Computer Science & Information Technology at Maulana Azad National Urdu University was established in 2006. The objective of the Department is to impart quality education and achieve the vision of excellence and eminence in the field of Computer Science and Information Technology.

The Department has Bachelor of Technology (Computer Science), Master of Technology (Computer Science), Master of Computer Applications (MCA) programmes to imbibe entrepreneurship skills in the youth and develop quality professionals to tackle the problems of real-life issues and inculcate students with software development skills, as well as to take up challenges in the research. With rapidly evolving technology and continuous need for innovation, the Department is committed to produce quality professionals in both the academia and IT industry.

To ignite the minds with quality research, the Department of CS&IT started

Ph.D. programme in Computer Science with effect from 2013.

All academic programs are approved by All India Council for Technical Education (AICTE).



Academic Programmes

»» B.Tech. (CS)

Duration: 04 Years

Mode of Admission: Entrance Exam

Intake: 60 + 15 (Lateral Entry)

»» MCA

Duration: 02 Years^{*}

Mode of Admission: Entrance Exam

Intake: 30 + 8

»» M.Tech. (CS)

Duration: 02 Years

Mode of Admission: Entrance Exam/GATE

Intake: 30 + 8

»» Ph.D.

Mode of Admission:

Written Test/UGC/CSIR-JRF/NET/
GATE/SLET followed by Interview

^{*} 03 years for students admitted in academic year 2019-20

The Vice Chancellor's Message

Maulana Azad National Urdu University (MANUU) is a Central University established by an Act of Parliament in 1998. It currently offers 97 programmes in both regular and distance modes. The Department of CS&IT is one of the most significant constituents of this University. It has made great strides over the year in providing computer education with highest quality and in developing tomorrow's IT professionals. This Department has been working closely with IT industry across the globe to help the institution build the 'employability quotient' of our students. All the programmes are industry focused that make our students ready for the IT industry. The strength of the CS&IT is in its highly qualified and dedicated faculty members, engaged in imparting education and carrying out quality research in the field of Computer Science.

The Department is offering Bachelor of Technology in Computer Science, Master of Computer Applications, Master of Technology in Computer Science and Ph.D. with the aim to develop core competence in Computer Science and prepare the students to carry out the development work, as well as take up challenges in the research.

I wish that prospective employers find our students suitable for their need.



Prof. Syed Ainul Hasan
Vice Chancellor



The Dean's Message

I am delighted to present to you our students of M.Tech (CS), B.Tech. (CS) and MCA from the Department of CS&IT. The MCA, B.Tech. (CS), M.Tech.(CS) programmes were started in 2011, 2013 and 2015 respectively with an aim to impart software development skills to Urdu knowing

section of the society. The purpose is to provide our students a holistic view of the modern education and making them employable. The Department has made its niche by providing quality innovative contents that are industry oriented, set to fulfil the aspirations of the students and to blend the work experiences with updated curriculum.

Apart from the core courses which are an integral part of any Programme, emphasis is laid upon other areas such as personality development, expert lectures by inviting industry practitioners, seminars on wide range of topics, engineering games, industrial visits; which help them to understand the industry work environment. I am proud of what the Department of CS&IT has achieved within a short span of time and look at the future with optimism and confidence.

I wish a very successful career ahead to all our students and extend a very warm welcome to the prospective recruiters to include the Department of CS&IT in the list of prominent Institution.

Prof. Abdul Wahid
Dean, School of Technology

The HoD's Message

It is a great pleasure for me to introduce our final year students to the competitive world of technology. Today's technology is characterized by complexity, competitiveness, dynamism, diversity, and dedication. This has resulted in increased awareness of human capital as one of the driving forces in economic development in recent years. Considering this fact, we at the Department of CS&IT, are continuously attempting to equip engineering graduates and post graduates with the requisite skills and to make them industry ready.



The course structures of the B. Tech., MCA and M.Tech programmes are well designed to provide our students with conceptual, technical and leadership skills with due emphasis on ethical and human values. We have also emphasized on exposing students to practical situations through industry visits, seminars, conferences and train them to possess employability skills. The Department has a team of highly qualified, experienced and dedicated faculty members, having rich academic and industry background. We follow the teaching-learning model in our curriculum, which helps in creating IT professionals, who are analytical and creative as well as effective team players.

I earnestly solicit your cooperation in placing our outgoing students in your esteemed organisation. We look forward to your favourable response.

Dr. Syed Imtiyaz Hassan
Head, Department of CS&IT

Message from TP Cell



Dear Visitor,

We are delighted to introduce you to the enthusiastic, talented and committed group of future engineers of the Department of Computer Science and Information Technology, school of

Technology, Maulana Azad National Urdu University. Their ability to think clearly and logically will provide you with varied needs of your organisation.

The current batch of our Department is capable, diligent and adaptable to take up the challenges of the corporate life. The programme structure and pedagogy are designed to provide the students with the best of technical skills and practical experiences. Apart from classroom training, emphasis is on case studies, simulations, major & minor projects dissertation, and industrial visits. Soft skill development is an ongoing process happening via presentations, report writing, event management and group discussions.

Our faculty members come from a rich academic and research background giving them an enriching experience, in the process of making them fit for the dynamic global software environment. We take pride in inviting you at our campus for final placements and summer internships and look forward for a long-lasting association. We are confident that our students will be of great value to your organisation and recommend them for your consideration.

Dr. Syed Imtiyaz Hassan
Coordinator, T&P Cell

MANUU Coding Club

MANUU Coding Club (MCC) was established by the Department of CS&IT, MANUU with a sole goal to promote a culture of coding, knowledge acquisition, and competitiveness among the students by giving them the opportunities of organising various events.



Initially, with the help of four student members only, the Club organised a hands-on session on a Python programming language and was a great success. Since then, the MCC has never ever looked back. MCC currently boasts of more than 30 dedicated student members who are hardworking, dedicated and motivated. Within the two months of its establishment the Club managed to organise various events successfully.

The core philosophy of MCC revolves around the utilisation of transformational capabilities of students through coding and self-learning. The Club believes in working and learning together in a team and inspires innovation through play. To fulfil its objectives the club aims to organise various events that helps in finding hidden talents of students and to showcase their skills.

Dr. Abdul Basit
Faculty Coordinator, MCC

Faculty Members



Prof. Abdul Wahid
Ph.D.
Professor

wahid@manuu.edu.in
SE, Computer Organization,
Learning Analytics,
ToC ,Compiler Design



Prof. Pradeep Kumar
Ph.D.
Professor

pradeep@manuu.edu.in
Software Engineering, Data
Mining, Machine Learning
Soft Computing



Dr. Syed Imtiyaz Hassan
Ph.D.
Associate Professor

s.imtiyaz@gmail.com
Data Science, Machine Intelligence
& Blockchain for Healthcare and
Sustainable Development



Ms. T. Arundhathi
M.Tech.
Assistant Professor

arundhati.tunga21@gmail.com
Object Oriented technologies,
Data base management
concepts, Data Mining.



Dr. Bonthu Kotaiah
Ph.D.
Assistant Professor

kotaiah.bonthuklce@gmail.com
Software Engineering,
Neural Networks,
Fuzzy Systems



Mr. Jameel Ahamed
M.Tech.
Assistant Professor

jameel.shaad@gmail.com
Internet of Things, Machine
Learning, Computer Networks



Dr. Khaleel Ahmad
Ph.D.
Assistant Professor

khaleelamna@gmail.com
Information Security,
Cryptography, Cloud
Computing, OppNet



Ms. Khaleda Afroaz
M.Tech.
Assistant Professor

khaleda.afroz@gmail.com
Data Structures,
Computer Networks

Faculty Members



Ms. Geeta Pattun
M.Tech.
Assistant Professor
geetapattun6@gmail.com
UML, DBMS.
Computer Networks.



Mr. Mohd. Omar
M.Tech.
Assistant Professor
omar@manuu.edu.in
Deep Learning,
Machine Learning, Software
Engineering, Cloud Computing



Mr. Mohammad Islam
M.Tech.
Assistant Professor
islamcs1@gmail.com
Artificial Intelligence,
Distributed System



Mr. Ahmad Talha Siddiqui
M.Tech.
Assistant Professor
ahmadtalha2007@gmail.com
Cryptography, Mobile
Computing



Ms. Afra Fathima
M.Tech.
Assistant Professor
afra_fathima@yahoo.com
Computer Networks Network
Security, Operating Systems



Dr. Muqeem Ahmed
Ph.D.
Assistant Professor
muqeem.ahmed@gmail.com
Semantic Web Applications,
DBMS



Mr. Mohd. Rafeeq
M.Tech.
Assistant Professor
rafeeq7054@gmail.com
Engineering Mechanics
Engineering Graphics, Basic
Electrical Engg.



Mr. Mohatesham Pasha Quadri
M.Tech.
Assistant Professor
syedmotesham21@gmail.com
Web Technologies, Image
Processing, Natural Language
Processing and Artificial Intelligence

Faculty Members



Dr. Abdul Basit
Ph.D.
Assistant Professor (Contractual)
abdulbasitcse@gmail.com
Information Security, Cyber
Security, Algorithm, Data
Structures, Networking, DBMS



Ms. Syeda Ulfath Banu
M.Tech.
Assistant Professor (Contractual)
syed.ulfath50@gmail.com
SE, Data Structures,
Object Oriented Design Analysis
DBMS



Dr. Fareeha Rasheed
Ph.D.
Assistant Professor (Contractual)
fareeha_zarish22@yahoo.com
Educational Technology,
Learning analytics,
Effective Computing



**Mr. Mohammad Alam
Jamal**
M.Tech.
Assistant Professor (Contractual)
alamjamal88@gmail.com
Java,
Data Structures and Algorithms
Machine Learning



Mr. Mohammad Rashid
M.Tech.
Assistant Professor (Contractual)
mdrashidyusuf@gmail.com
DBMS, Compiler Design, OS,
Algorithms, OOP, Software Engg.
Theory of Computation, C



Mr. Amir Khan
M.Tech.
Assistant Professor (Contractual)
amirkhan8094@gmail.com
Algorithms
Discrete Mathematics
Theory of Computation



Ms. Nusrath Fathima
M.Tech.
Assistant Professor (Contractual)
nusru.huq@gmail.com
SE, Computer Organization,
Learning Analytics,
ToC, Compiler Design



Mr. Md Anjar Ahsan
M.Tech.
Assistant Professor (Contractual)
anjarahsan@gmail.com
DBMS
C Language
JavaScript



Dr. Aziz Ahmad
Ph.D.
Assistant Professor (Contractual)
azizahmed02@gmail.com
Fixed Point Theory
Probability Theory

Programme Structure

B.Tech. (CS)
1st Year

Semester-I	Course Code	Course Title
	BTCS101BST	Engineering Mathematics-I
	BTCS102BST	Engineering Physics
	BTCS101EST	Basic Electrical Engineering
	BTCS111EST	Engineering Graphics & Design
	BTCS150BSP	Engineering Physics Lab
	BTCS150ESP	Basic Electrical Engineering Lab

Semester-II	BTCS201BST	Engineering Mathematics-II
	BTCS211BST	Engineering Chemistry
	BTCS211EST	Programming for Problem Solving
	BTCS211HST	English Communication
	BTCS212EST	Engineering Mechanics
	BTCS260BSP	Engineering Chemistry Lab
	BTCS260ESP	Basic Programming Lab
	BTCS251ESP	Engineering workshop
	BTCS260HSP	English Communication LAB

B.Tech. (CS) 2nd Year

Semester-III	Course Code	Course Title
	BTCS311EST	Analog Electronic Circuits
	BTCS311PCT	Data structure & Algorithms
	BTCS312PCT	Digital Electronics
	BTCS311BST	Engineering Mathematics-III
	BTCS311HST	Technology & Society
	BTCS360ESP	Analog Electronic Circuits LAB
	BTCS360PCP	Data structure & Algorithms LAB
	BTCS361PCP	Digital Electronics LAB
	BTCS362PCP	IT Workshop (Python)

Semester-IV	BTCS411PCT	Discrete Mathematics
	BTCS402PCT	Database Management Systems
	BTCS403PCT	Operating Systems
	BTCS412PCT	Object Oriented Programming
	BTCS413PCT	Software Engineering
	BTCS450PCP	Database Management Systems LAB
	BTCS460PCP	Operating Systems LAB
	BTCS461PCP	Object Oriented Programming LAB
	BTCS411HST	Environmental Sciences

B.Tech. (CS)
3rd Year

Semester-V	Course Code	Course Title
	BTCS511PCT	Computer Organization
	BTCS512PCT	Formal Language & Automata Theory
	BTCS503PCT	Design & Analysis of Algorithms
	BTCS511HST	Organizational Behavior
	BTCS512HST	History of Sciences & Technology in India
	BTCS511PET	Elective-I Principles of Programming Languages
	BTCS560PCP	Design & Analysis of Algorithms LAB
	BTCS511NCT	Constitution of India

Semester-VI	BTCS611PCT	Compiler Design
	BTCS612PCT	Computer Networks
	BTCS611PET	Data Mining
	BTCS615PET	Computer Graphics
	BTCS613GET	Cyber Law and Cyber Security
	BTCS660PCP	Compiler Design LAB
	BTCS661PCP	Computer Networks LAB
	BTCS662PCP	Project-1

B.Tech. (CS)
4th Year

Semester-VII	Course Code	Course Title
	BTCS711PET	Elective-IV Artificial Intelligence
	BTCS715PET	Elective-V Internet-of-Things
	UGCS715GET	Open Elective-II Intellectual Property Rights
	BTCS760PCP	Project-II

Semester-VIII	BTCS811PET	Elective-VI- Image Processing
	BTCS815PET	Elective-VII- Cloud Computing
	BTCS819PET	Elective-VIII- Cryptography and Network Security
	BTCS860PCP	Project-III

MCA 1st Year

* Effective for Batch Admitted in Academic Year 2019-20

Semester-I	Course Code	Course Title
	MMCA101BST	Probability & Statistics
	MMCA101PCT	Mathematical Foundation of Computer Science
	MMCA102PCT	Programming with C
	MMCA103PCT	E-Commerce
	MMCA101HST	English Language Communication Skills
	MMCA101NCT	Tarseel-e-Urdu
	MMCA150PCP	Computer Programming Using C
	MMCA151PCP	PC Software

Semester-II	MMCA201PCT	Computer System Architecture
	MMCA202PCT	Object Oriented Programming Using C++
	MMCA203PCT	Data Structures
	MMCA204PCT	Operating Systems
	MMCA250PCP	OOPS Using C++ Lab
	MMCA251PCP	Data structures Using C Lab
	MMCA201PET-MMCA205PET	Elective-I

MCA 2nd Year

Semester-III	Course Code	Course Title
	MMCA301PCT	Data Base Management System
	MMCA302PCT	Analysis & Design of Algorithms
	MMCA303PCT	Computer Networks
	MMCA304PCT	Java Programming
	MMCA350PCP	DBMS LAB
	MMCA351PCP	Java Programming LAB
	MMCA301PET- MMCA305PET	Elective-II

Semester-IV	MMCA401PCT	Software Engineering
	MMCA402PCT	Data Warehousing and Data Mining
	MMCA403PCT	Formal Language & Automata Theory
	MMCA404PCT	Computer Graphics
	MMCA450PCP	UML LAB
	MMCA451PCP	Linux Programming LAB
	MMCA401PET- MMCA405PET	Elective-III

MCA 3rd Year

Semester-V	Course Code	Course Title
	MMCA501PCT	Cloud Computing and Virtualization
	MMCA502PCT	Web Technology
	MMCA503PCT	Cryptography & Network Security
	MMCA504PCT	Artificial Intelligence
	MMCA550PCP	Web Technology LAB
	MMCA551PCP	Artificial Intelligence LAB
	MMCA501PET- MMCA505PET	Elective-IV

Semester-VI	MMCA650PCP	Project
	MMCA651PCP	Seminar

Elective-I	Elective-II	Elective-III	Elective-IV
» MMCA201PET Accounting and Financial Management » MMCA202PET Multimedia Applications » MMCA203PET- Client Server Computing » MMCA204PET Soft Computing » MMCA205PET Information Security and Cyber Laws	» MMCA301PET Mobile Computing » MMCA302PET Advance Operating System » MMCA303PET Component Based Software Engineering » MMCA304PET Information Retrieval Systems	» MMCA401PET Distributed System » MMCA402PET Software Testing and Quality Assurance » MMCA403PET Software Project Management » MMCA404PET Compiler Design	» MMCA501PET Software Agent » MMCA502PET Advance Computer Network » MMCA503PET Software Quality Engineering » MMCA504PET Distributed Database

MCA

1st Year

* Effective for Batch Admitted in Academic Year 2020-21

Semester-I	Course Code	Course Title
	MMCA111FCT	Statistical Analysis
	MMCA111PCT	Software Engineering
	MMCA112PCT	Computer Network
	MMCA113PCT	Operating Systems
		Generic Elective
	MMCA160AEP	English Language & Communication Lab

Generic Elective-1	
PGCS131GET	English for Research Paper Writing
PGCS132GET	Disaster Management
PGCS133GET	Sanskrit for Technical Knowledge
PGCS134GET	Value Education

Semester-II	MMCA211PCT	Data Structure & Algorithms
	MMCA212PCT	Data Base Management System
	MMCA213PCT	Java Programming
	MMCA214PCT	Computer System Architecture
		DSE – 1
	MMCA260PCP	Data Structure & Algorithms Lab
	MMCA261PCP	Data Base Management System Lab
	MMCA262PCP	Java Programming Lab

MCA 2nd Year

Semester-III	Course Code	Course Title
	MMCA311PCT	Data Science
	MMCA312PCT	Formal Language & Automata Theory
	MMCA313PCT	Blockchain Technology
	MMCA314PCT	Machine Learning
		DSE – 2
		DSE – 3
	MMCA360PCP	Data Science Lab
	MMCA361PCP	Blockchain Technology Lab

Semester-IV	MMCA470PCP	Industrial/Major Project
--------------------	------------	--------------------------

Discipline Specific Electives (DSE)

DSE – 1	
MMCA211PET	Digital Forensics
MMCA212PET	Componentbased Software Engineering
MMCA213PET	Cryptography & Cyber Security
MMCA214PET	Software Testing & Quality Assurance

Discipline Specific Electives (DSE)

DSE – 2

MMCA311PET	Cloud Computing and Virtualization
MMCA312PET	Distributed Systems
MMCA313PET	Computer Graphics
MMCA314PET	Artificial Intelligence
MMCA315PET	Data Mining
MMCA316PET	Digital Marketing
MMCA317PET	Internet of Things
MMCA318PET	Compiler Design
MMCA319PET	Pattern Recognition

DSE – 3

MMCA321PET	Web Technology
MMCA322PET	Artificial Neural Network
MMCA323PET	Semantics Web
MMCA324PET	PHP Programming
MMCA325PET	Soft Computing
MMCA326PET	Deep Learning
MMCA327PET	Web Mining
MMCA328PET	Natural Language Processing

M.Tech. (CS)
1st Year

Semester-I	Course Code	Course Title
	MTCS111PCT	Advanced Algorithm
	MTCS112PCT	Advanced Computer Architecture
	MTCS111RMT	Research Methodology & IPR
	MTCS11XPET	Program Elective-1
	MTCS12XPET	Program Elective-2
	PGCS13XGET	Generic Elective-1
	MTCS160PCP	Lab– I Advanced Algorithm Lab
	MTCS16XPEP	Lab – II (Based on Elective-I)

Semester-II	MTCS211PCT	Machine Learning
	MTCS212PCT	Internet of Things
	MTCS21XPET	Program Elective-3
	MTCS22XPET	Program Elective -4
	PGCS23XGET	Generic Elective-2
	MTCS260PCP	Lab – III-ML Lab
	MTCS261PCP	Lab – IV -IoT Lab
	MTCS270PCP	Mini Project with Seminar

M.Tech. (CS)
2nd Year

Semester-III	Course Code	Course Title
	MTCS31XPET	Program Elective -5
	MTCS370PCP	Dissertation-I

Semester-IV	MTCS470PCP	Dissertation-II
-------------	------------	-----------------

Programme Electives (PE) and Generic Electives (GE)

Semester-1

Program Elective – I with Lab	
MTCS111PET	Advanced Network Security
MTCS112PET	Distributed Database
MTCS113PET	Data Science
MTCS114PET	Semantics Web

Program Elective – I Lab	
MTCS160PEP	Advanced Network Security Lab
MTCS161PEP	Distributed Database Lab
MTCS162PEP	Data Science Lab
MTCS163PEP	Semantics Web Lab

Programme Electives (PE) and Generic Electives (GE)

Generic Elective-1

PGCS131GET	English for Research Paper Writing
PGCS132GET	Disaster Management
PGCS133GET	Sanskrit for Technical Knowledge
PGCS134GET	Value Education

Program Elective – II

MTCS121PET	Intelligent Systems
MTCS122PET	Augmented & Virtual Reality
MTCS123PET	Soft Computing
MTCS124PET	Digital Forensics

Semester-2

Program Elective – III

MTCS211PET	Blockchain Technology
MTCS212PET	Compilers for High Performance Computing
MTCS213PET	Distributed Computing
MTCS214PET	Natural Language Processing
MTCS215PET	Quantum Computing

Programme Electives (PE) and Generic Electives (GE)

Program Elective – IV

MTCS221PET	Advanced Operating System
MTCS222PET	Digital Image Processing
MTCS223PET	Advanced Wireless & Mobile Networks
MTCS224PET	Mobile Applications & Services
MTCS225PET	Graphics Processing Unit Computing

Generic Elective-2

PGCS231GET	Constitution of India
PGCS232GET	Pedagogy Studies
PGCS233GET	Stress Management by Yoga
PGCS234GET	Personality Development Through Life Enlightenment Skills

Semester-3

Program Elective – V

MTCS311PET	Deep Learning
MTCS312PET	Secure Software Design & Enterprise Computing
MTCS313PET	Wireless Access Technologies
MTCS314PET	Data Preparation & Analysis
MTCS315PET	Optimization Techniques

Glimpses of Infrastructure



Department of CS&IT



Department of CS&IT



Computer Lab



Department of CS&IT



Conference Hall



Classroom



Bab e Ilm



Administrative Building



Sayyid Hamid Central Library



Health Centre



Bank and Post Office in Campus



Guest House



Old Girls' Hostel



Premchand Boys Hostel



Gulzar Girls Hostel



Mohammad Ali Jauhar Boys Hostel



Shibli Nomani Boys Hostel



Sir Syed Boys Hostel



Open Theater



Sport Ground



Cricket Net



Indoor Stadium



Indoor Stadium



Indoor Stadium



Gym

Gym



Volleyball Ground

DDE Auditorium



Central Canteen

CPDUMT Auditorium

Alumni Reflections

Year	Name of the Student	Organisation	Course
2021	Sahil Rabbani	Infosys	B.Tech.
2021	Danish Iqbal	TCS	M.Tech.
2021	Asad Ahmad	Wipro	B.Tech.
2021	Abdul Raheem	Infosys	B.Tech.
2021	Rayyan Ahmad	Virtusa	B.Tech.
2021	Haidar Ali	Data Resolve	B.Tech.
2021	Adil	TCS	B.Tech.
2021	Intekhab	Tony Harris	B.Tech.
2021	Abdul Kafeel Khan	Capegemini	B.Tech.
2021	Mukarram	Virtusa	B.Tech.
2021	Ashraf Noumani	Capegemini	MCA
2021	Gayas Ahmad	People Tech	MCA
2021	Arqam Azmi	Wipro	B.Tech.
2021	Kamran Ashraf	TCS	B.Tech.
2021	Dawood I Bhatt	Skills Cafe	B.Tech.
2021	Yasir Abbas	Global Logic	B.Tech.
2021	Ashraf Firoz Khan	TCS	B.Tech.

Year	Name of the Student	Organisation	Course
2021	Asad Naqvi	Wipro	B.Tech.
2021	Athar Parvez	TCS	B.Tech.
2021	Haider Ali	Data resolve	B.Tech.
2021	Mohammad Wakeel	Infosys	B.Tech.
2021	Mohd Adil	TCS	B.Tech.
2021	Mohd Khesal	Accenture Pvt. Ltd.	B.Tech.
2021	Mohd Tayyab	GIIT Solutions	MCA
2021	Rizwan Ahmad	Websultanate Software Technologies	MCA
2021	Shahana Alam	Neudesic	B.Tech.
2021	Zeeshan Abad Siddiqui	Wipro	B.Tech.
2021	Abu Bakr	TCS	B.Tech.
2021	Mahboob Alam	Atos	B.Tech.
2020	Amir Suhel	Clayfin Technologies	B.Tech.
2020	Faizane Rasool	Clayfin Technologies	B.Tech.
2020	Jamshed Akhter	Tata Consultancy Services	B.Tech.
2020	Kamran Siddiqui	Bank of Baroda Hyderabad	M.Tech.
2020	Sharim Ejaz	Tata Consultancy Services	B.Tech.

Year	Name of the Student	Organisation	Course
2020	Siddique Mohd Shakeel	NetCrackers Technology	B.Tech.
2020	Mohammad Furqan	Mindtree	B.Tech.
2020	Athar Parvez	TCS	B.Tech.
2020	Yawar Jawed	Wipro	B.Tech.
2019	Muhammed Rashid	Dept. CS&IT, MANUU	M.Tech.
2019	Najamal Ashraf	Amazon	MCA
2019	Mohd Aakib Khan	Grimiti Software Pvt. Ltd.	B.Tech.
2019	Md. Mehdi Hasan	TCS	B.Tech.
2019	Jahaan Nisar Akhtar	Erwin	B.Tech.
2019	Sajid Anwar	Matrix Solutions	B.Tech.
2019	Sarfaraz Ahmad	Precision IT Solutions Pvt. Ltd.	B.Tech.
2019	Mohammad Nayif	Innovative Data Solutions	B.Tech.
2019	Asjad Shahab	Tausch Technologies Pvt. Ltd.	M.Tech.
2019	Md Anjar Ahsan	MANUU, Hyderabad	M.Tech.
2019	Mohammad Alam Jamal	MANUU, Hyderabad	M.Tech.
2019	Md Zahid	MANUU Polytechnic, Cuttack	M.Tech.
2019	Zeya Ur Rahman	Software Engineer , Wipro	B.Tech.

Year	Name of the Student	Organisation	Course
2018	Amir Khan	MANUU, Hyderabad	B.Tech.
2018	Ahmed Sharief	Oracle Solutions Pvt. Ltd.	M.Tech.
2018	Asif Raza	Dezen Technology Solution	B.Tech.
2018	Dilshad Ashraf	Specialised IT Squad Pvt. Ltd.	B.Tech.
2018	Md Aamiar	C-Tel Infosystems	B.Tech.
2018	Md Aqib Khan	Act21 Software Pvt. Ltd.	MCA
2018	Md Azimuddin	Project Engineer Wipro Limited	B.Tech.
2018	Md Azmat Raza	Vayam Info Solutions Pvt. Ltd.	B.Tech.
2018	Md Naushad	Q Connect Business Solution Limited	B.Tech.
2018	Md Ruhul Hossain	EY Building a Better World	B.Tech.
2018	Md Wakil Ahmad	Royal Bank of Scotland Services Pvt. Ltd.	MCA
2018	Sadat Karim	Accenture Solutions Pvt. Ltd.	B.Tech.
2018	Sajid Anwar	Metrix Solution	B.Tech.
2018	Shadab Ali	BEML Govt. of India	M.Tech.
2018	Shamshad Ahmad	Dezen Technology Solution	B.Tech.
2018	Mohammad Aquib	Act21 Software Pvt. Ltd.	MCA
2018	Shakeel Abdul Khaleq	CIT, MANUU	MCA
2017	Masoor Ansari	Software Developer, JD Sport	M.Tech.
2017	Md Asif Khan	M. E. & Innovative Centre	B.Tech.

Year	Name of the Student	Organisation	Course
2017	Nehal Ahmad	Cargoflash Infotech	B.Tech.
2017	Aquib Quais	Cognizant Technologies Ltd.	B.Tech.
2017	Khairul Bashar	Tauschtechnologies Pvt. Ltd.	B.Tech.
2017	Md Haris Bin Faiz	Phoenix Infocity Private Limited	MCA
2017	Md Istiyakur Rahman	Infotech Enterprises Pvt. Ltd.	B.Tech.
2017	Md Kashif Zobair	STTelemedia Global Data Center	B.Tech.
2017	Md Saleem Bari	Inzerotech Quality Software Solutions	M.Tech.
2017	Md Waseem Ansari	Happiest Minds Technologies Limited	MCA
2017	Md. Zahid	MANUU Polytechnic Cuttack	B.Tech.
2017	Meraj Nabi	Software Developer, Hyderabad	M.Tech.
2017	Mohd Ashjad Shahab	Tauschtechnologies Pvt. Ltd.	B.Tech
2017	Mohd Qamar Mansoori	Oracle Apps Developer	MCA
2017	Muhammad Shahabaj	Gunaatita Technologies Pvt. Ltd.	B.Tech.
2017	Muneera Fatima	Phoenix Infocity Private Limited	M.Tech.
2017	Naushad Ahmad	QUADPLAY Broadband Pvt. Ltd.	B.Tech.
2017	Nehal Ahmad	Cargoflash Infotech Pvt. Ltd.	B.Tech.
2017	Shadab Reza	MARC 2 Web ERP Solution Pvt. Ltd.	B.Tech.
2017	Shoaib Alam	Software Developer, Hyderabad	M.Tech.
2017	Suhail Akhtar	Software Developer, Hyderabad	M.Tech.

Internships

The following students have been undertaking internships in various organisations and companies during academic session 2020-21.

Course and Year	Name of the Student	Organisation
B.Tech.	Mohammad Aarif	The Sparks Foundation
MCA	Ammar Jamal	Imagispark , Hyderabad
B.Tech.	Mohd Mustafa Kamaal	Loyalty Juggernaut Inc.
MCA	Md Hamid Murtuza	Supraja Technology
B.Tech.	Hameed Ur Rahman	Sewing Sky India Pvt. Ltd.
B.Tech.	Intekhab Alam	Ora Rental,Hyderabad
MCA	Md Mabiz Alam	IGDTUW, Delhi
B.Tech.	Dawood Ibrahim Bhat	Cogent Web Services
B.Tech.	Md Abdul Rahman	Career Dreams Education
MCA	Mohd Nadeem	Information Sharing And Analysis Center
B.Tech.	Abdul Quadir	Bolt IoT, Coding Ninjas
B.Tech.	Sumaiya Qaisar	Bolt IoT
B.Tech.	Mohd Rizwan	Logicseve Digital
B.Tech.	Md Yazdan Rizwan	Coding Ninjas
B.Tech.	Ahmed Raza	Sparks Foundation
B.Tech.	Abdul Malik	Sparks Foundation
MCA	Ahsan Alam	Code Speedy Technologies

Students' Profiles

M.Tech. (CS)

**Md Zeyaur Rahman**

CGPA: 8.92

Email: thisiszeaya@gmail.com

Skills: SAP ABAP, SQL, C, Python, C++, HTML, CSS

**Nadiya Zafar**

CGPA: 9.15

Email: 20mtcs003hy@manuu.edu.in

Skills: Python (Machine Learning), SQL, C, English Proficiency and Communicative Skills.

**Saima Afreen**

CGPA: 8.77

Email: safreen181@gmail.com

Skills: Python, Machine Learning, C++, Data Structure, HTML, CSS

**Nahid Parween**

CGPA: 8.90

Email: nahidn375@gmail.com

Skills: Machine Learning, Python, Java, C++, C

**Mahmooda Khatoon**

CGPA: 8.31

Email: mhmdkhatoon140@gmail.com

Skills: JavaScript, Django Web Framework, Pandas, Microsoft Azure, Amazon Web Services, MongoDB

**Irshad Ali**

CGPA: 8.1

Email: luckya165052@gmail.com

Skills: Python

**Mohd Saqib**

CGPA: 8.1

Email: mohdsaqibkdp@gmail.com

Skills: HTML, CSS, JavaScript, Python

**Mohd Sultan**

CGPA: 8.38

Email: sultan9709410820@gmail.com

Skills: C, Python, Java, JDBC, HTML, CSS, JavaScript, CNN, Git, Docker, NumPy, Pandas, Sklearn, OpenCv,

**Faroza Shamsheem**

CGPA: 6.30

Email: faroza6s@gmail.com

Skills: .Net

**Shadab Anwar Ansari**

CGPA: 8.08

Email: shdbnwr1@gmail.com

Skills: Java, DBMS, HTML, Python Programming

**Mohammad Minsar**

CGPA: 8.00

Email: minsar.info@gmail.com

Skills: Cyber Security : CEH, IBM QRADAR

**Mohd Adil Fazal Mubeen**

CGPA: 8.92

Email: mmubeenemails@gmail.com

Skills: Java, Spring, Servlet

**Md Tanweer Alam**

CGPA: 8.62

Email: tanweersaba26@gmail.com

Skills: Python, Java and MySQL

**Md Ziaul Haque**

CGPA: 8.77

Email: ziaulhaquecse@gmail.com

Skills: Machine Learning, Python, Core Java, HTML, CSS, JavaScript

**Haroon Rashid**

CGPA: 8.46

Email: malikharoon10040@gmail.com

Skills: Web Development, Java, C, C++, Computer Networking

B.Tech. (CS)**Md Nurullah**

CGPA: 6.9

Email: mdnurullah261215@gmail.com

Skills: HTML

**Mohammad Zakir**

CGPA: 6.94

Email: zakirmohammad764@gmail.com

Skills: JavaScript

**Hameed Ur Rahman**

CGPA: 8.39

Email: hameedurrahman205@gmail.com

Skills: Cloud computing, Data Science, Python, Business Development, Web Development

**Md Kamruddin Ansari**

CGPA: 7.74

Email: kamruddincut@gmail.com

Skills: Java

**Mohd Muttalib**

CGPA: 8.04

Email: muttalib1326@gmail.com

Skills: Python, Machine Learning

**Salman Khan**

CGPA: 8.24

Email: 18btcs004hy@manuu.edu.in

Skills: HTML, Java, C and C++

**Riyazuddin Khan**

CGPA: 8.55

Email: riyazuddink4@gmail.com

Skills: C, Java, DBMS

**Mohd Zeeshan**

CGPA: 8.5

Email: 18btcs006hy@manuu.edu.in

Skills: Full Stack Web Development, Java, C language

**Mohd Ghazi Raza**

CGPA: 8.58

Email: mohammadghaziraza@gmail.com

Skills: Java, Kotlin, Android, Python, C Language, Git, HTML, CSS, JavaScript, UI Design

**Mohd Shakir**

CGPA: 8.3

Email: shakir6268@gmail.com

Skills: Web Development , Java, Python, ,C, JavaScript, PHP, MySQL, HTML, CSS Bootstrap, Adobe XD

**Mohd.Rizwan**

CGPA: 9.27

Email: mr659612@gmail.com

Skills: Android Development, Core Java , C , Algorithms, Mathematics

**Faisal Khan**

CGPA: 7.78

Email: fk918435@gmail.com

Skills: AWS, Cassandra , Salesforce

**Mohd Zubair**

CGPA: 8.08

Email: xaidkhan786@gmail.com

Skills: C Language

**Misbah Ur Rahman**

CGPA: 7.9

Email: misbah2571999@gmail.com

Skills: Python, Data Structure, C ,DBMS, Java, Operating System, HTML

**Md Asif**

CGPA: 8.76

Email: 18btcs013hy@manuu.edu.in

Skills: C, Java, Python, HTML, CSS, JavaScript, Database Design

**Md Shahbaz**

CGPA: 8.01

Email: mohdshahbazalam1@gmail.com

Skills: CPP Javascript

**Md Nishat Wasi**

CGPA: 8.29

Email: nishatkitkit5@gmail.com

Skills: Java, HTML5, CSS, JavaScript

**Md Zeyaulah**

CGPA: 7.6

Email: zeyaulahmd83@gmail.com

Skills: Java, Data Structure and Algorithm with Java

**Mohd Danish**

CGPA: 7.79

Email: danishzaman0786@gmail.com

Skills: Java

**Magfoor Ahmad**

CGPA: 7.81

Email: magfoorahmad7861@gmail.com

Skills: PHP, JavaScript, Java, SQL, Python, C

**Musraful Haque****CGPA: 7.93****Email:** musrafulhaque.kat@gmail.com**Skills:** C, Java, HTML, CSS, Javascript, DevOps, AWS, Kubernetes, Docker**Shahnawaz Akhtar****CGPA: 7.91****Email:** sa.akhtar23@gmail.com**Skills:** Java**Saif Ali****CGPA: 8.5****Email:** 18btcs024hy@manuu.edu.in**Skills:** C, Java, Python, HTML, SQLite**Mohammad Faisal****CGPA: 8.3****Email:** faisalishteyaque@gmail.com**Skills:** Problem Solving, Java, Android, HTML, CSS**Md Abdul Rahman****CGPA: 8.56****Email:** ar1627276@gmail.com**Skills:** Java, Python, C, C++**Mohd Saleem****CGPA: 8.01****Email:** saleemazmi1997@gmail.com**Skills:** Java, C, C++, Python, HTML, CSS, Data Structure, Algorithm**Md Mumtaj Rahman****CGPA: 8.7****Email:** mdm976539@gmail.com**Skills:** Java, Python, C++, C**Mohammad Kamil****CGPA: 7.8****Email:** nazimkhan786y@gmail.com**Skills:** C, C++, Java, Python**Mohammad Aarif****CGPA: 8.5****Email:** 18btcs032hy@manuu.edu.in**Skills:** HTML, JavaScript, CSS, Java, Python, C**Mohd Mustajab Khan****CGPA: 9.44****Email:** 18btcs033hy@manuu.edu.in**Skills:** Android Development, C, Java, Python**Mohd Mustafa Kamaal****CGPA: 8.57****Email:** makamaalg4@gmail.com**Skills:** Android Development, Jetpack Compose, Kotlin, Java, Python, Git, Jira**Nasim Akram****CGPA: 7.2****Email:** akramnasim654@gmail.com**Skills:** C, HTML, Java, Python**Wasid Ali Siddiqui****CGPA: 8.5****Email:** wasdiali3192@gmail.com**Skills:** Problem Solving, CSS, Data Structures, Java, SQL, C, HTML, JavaScript, Communication Skills**Abdul Quadir****CGPA: 8.16****Email:** abdulquadir7366@gmail.com**Skills:** Core Java, SQL

**Shafaque Rahman**

CGPA: 9.41

Email: shafaquerahman1282@gmail.com

Skills: C, Java, SQL, Data Structure and Algorithms, C++, HTML, CSS, JavaScript**Salina Praveen**

CGPA: 7.87

Email: salinaparveen02@gmail.com

Skills: JavaScript**Shama Parveen**

CGPA: 7.4

Email: shama321parveen@gmail.com

Skills: Java, C, C++**Alfia Afroz**

CGPA: 7.9

Email: Someone.special508@gmail.com

Skills: Micro Services, HTML, CSS, JavaScript**Shohrat Fatma**

CGPA: 8.14

Email: sanamurad888@gmail.com

Skills: C, Java, Python**Aayesha Siddiqua**

CGPA: 8.08

Email: aayesha11111999@gmail.com

Skills: Java, C, Python, HTML**Azmat Usmani**

CGPA: 7.9

Email: azmatusmani45@gmail.com

Skills: Python, C Programming**Syeda Qunut Zehra**

CGPA: 8.14

Email: qunutzehra@gmail.com

Skills: HTML, CSS, C, Java, JavaScript**Iffat Parvez**

CGPA: 7.63

Email: iffat.parvez.ip@gmail.com

Skills: Android, Python, HTML, CSS, Java**Juwairia Bakhteyar**

CGPA: 8.03

Email: juwairiabakhteyar@gmail.com

Skills: C Language, Python, HTML, Java**Hussain Bee**

CGPA: 7.62

Email: hussnamina@gmail.com

Skills: Java, C, C++**Pawan Kumar**

CGPA: 7.56

Email: pk6318512@gmail.com

Skills: C, C++, Python**Mohd Nasir**

CGPA: 8.77

Email: mn3479335@gmail.com

Skills: C, C++, Shell Script, Embedded System Programming, Linux**Md Yasir Rashid**

CGPA: 7.56

Email: 18btcs055hy@manuu.edu.in

Skills: C Language, Public Speaking

**Tavish**

CGPA: 7.56

Email: tavish4141@gmail.com

Skills: JavaScript

**Mohammad Farrukh**

CGPA: 7.84

Email: mfarrukh798@gmail.com

Skills: Java, DBMS, HTML, CSS, C

**Abdur Rahman**

CGPA: 8.98

Email: 19blcs001hy@manuu.edu.in

Skills: Java, C, SQL, HTML, CSS, Javascript

**Shafana Bakshi**

CGPA: 8.21

Email: 19blcs002hy@manuu.edu.in

Skills: Java, C, C++, Computer Network

**Zainab Juhi**

CGPA: 8.78

Email: zainabjuhi09@gmail.com

Skills: C, C++, Java, Full Stack Development

**Insha Tabassum**

CGPA: 8.98

Email: inshafatima2018@gmail.com

Skills: Java, Python, HTML, CSS, PHP, C, C++, Data Structure & DBMS

**Md Asif Raza**

CGPA: 8.1

Email: mdasifraza0888@gmail.com

Skills: Java, Software development, HTML & CSS,

**Md Mohsin**

CGPA: 8.41

Email: mdmohsin854180@gmail.com

Skills: Java, HTML, CSS, JavaScript

**Md Dilshad**

CGPA: 8.44

Email: helloshad3@gmail.com

Skills: HTML, CSS, JavaScript, PHP, WordPress, Java

**Mohd Tauseef**

CGPA: 8.4

Email: tauseeflari159@gmail.com

Skills: Java, C, C++, HTML, CSS

**Shagufta Iqbal**

CGPA: 8.1

Email: sshagufta952@gmail.com

Skills: HTML

**Saima Roomi**

CGPA: 8.27

Email: saimaroomi98@gmail.com

Skills: HTML, C, C++, Java

**Shabana Khatoon**

CGPA: 8.6

Email: shabanashaikh7001@gmail.com

Skills: C, Java, HTML

**Raziya Tabassum**

CGPA: 8.63

Email: 19blcs012hy@manuu.edu.in

Skills: Java, Python, C



Rozy Perween

CGPA: 8.0

Email: rozyperween34@gmail.com

Skills: C, Java, Python



Unsha Uzma

CGPA: 8.48

Email: unshauzma123@gmail.com

Skills: C, C++, Java, HTML



Uroosa Uzma

CGPA: 8.14

Email: uroosauroosa46@gmail.com

Skills: C, C++, Java, HTML



Md Ali Akbar

CGPA: 7.98

Email: 19blcs016hy@manuu.edu.in

Skills: C, Java, HTML, Data Structure

MCA (2019)



Nuraida Khatoon

CGPA: 8.35

Email: nuraidaparveen786@gmail.com

Skills: Java



Mohd Qadeer

CGPA: 8.8

Email: mhdqdr3@gmail.com

Skills: Java



Md Ahshan Alam

CGPA: 8.71

Email: 19mmca003hy@manuu.edu.in

Skills: Java UI & Full Stack Web Development



Saifullah Rahmani

CGPA: 8.4

Email: s.rahmani104@gmail.com

Skills: C, C++, Java, DS, Html, CSS, Bootstrap, Web Development



Tanzeela Mansoor

CGPA: 8.62

Email: tanzeelamansoor99@gmail.com

Skills: Bootstrap, HTML, JavaScript



Md Hamid Murtuza

CGPA: 8.83

Email: mdhamidmurtuza23@gmail.com

Skills: C, C++, Java, HTML, Nmap, OWASP10

**Mahfooz Ahmad**

CGPA: 8.02

Email: mahfoozahmad542@gmail.com

Skills: HTML, CSS, JavaScript, C Language, Java

**Mohammad Afzal**

CGPA: 8.46

Email: siddiqiafzal476@gmail.com

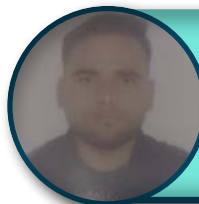
Skills: Core Java, Oracle, Python

**Tanveer Hashmat**

CGPA: 8.46

Email: tanveerhashmat217@gmail.com

Skills: Java, C++, HTML

**Vazid Ali**

CGPA: 8.06

Email: vazidalikhan135@gmail.com

Skills: Java

**Mohd Waseem**

CGPA: 8.57

Email: mohdwaseemchoudhary808080@gmail.com

Skills: Java, Python, HTML

**Noorullah Ansari**

CGPA: 8.64

Email: noorsiwan00@gmail.com

Skills: C, C++, Java, HTML, CSS, JavaScript, JDBC, JSP, Servlet API

**Md Shamim Alam**

CGPA: 7.9

Email: mdshamimraza04@gmail.com

Skills: HTML

**Nazim Hasan**

CGPA: 8.27

Email: nazimhasan899@gmail.com

Skills: Java, Python, JavaScript

**Md Imran Shakil**

CGPA: 8.0

Email: md.imranshakil@gmail.com

Skills: Web Development, Java, HTML, CSS, JavaScript

**Shazia Sheikh**

CGPA: 8.85

Email: sheikhshazia1999@gmail.com

Skills: C, C++, Java, Data Structure and Algorithm, MS Office

**Zinat Perween**

CGPA: 8.52

Email: zinatperweendlk@gmail.com

Skills: HTML

**Md Mabiz Alam**

CGPA: 7.79

Email: myself.mdmaaz@gmail.com

Skills: Cyber Security, SQL, Networking, C, C++, JAVA and Web Development

**Md Naushad Alam Ansari**

CGPA: 8.0

Email: naushadalamansari91@gmail.com

Skills: Cyber Security

**Saziya Iqbal**

CGPA: 7.54

Email: saziyaiqbal22898@gmail.com

Skills: HTML, CSS

**Mohd Mursaleen**

CGPA: 8.4

Email: mursaleenaslamcs@gmail.com

Skills: Java, C++, C, HTML, CSS, JavaScript, MySQL, Git

**Aisha Sami**

CGPA: 8.13

Email: aishasamidbg@gmail.com

Skills: Python

**Abu Sad**

CGPA: 8.4

Email: sadabu204@gmail.com

Skills: Web Development

**Rabia Khatun**

CGPA: 9.05

Email: myself.rabia808@gmail.com

Skills: Web Development, HTML5, CSS, JavaScript, WordPress, ReactJS, Bootstrap, C, Java, C++

**Mirza Noman Beig**

CGPA: 8.3

Email: mirzanomanbeig@gmail.com

Skills: Data Science, Web Development, Android Development, Software Development, Python

MCA (2020)**Md Irfan Ansari**

CGPA: 8.5

Email: mdirfanraj0786@gmail.com

Skills: Java, Data structure, C++, C, PHP, HTML, JavaScript

**Jamshed Alam**

CGPA: 8.5

Email: alam85318@gmail.com

Skills: DBMS, Cyber Security, Networking, Java, HTML, CSS

**Md Aquilur Rahman**

CGPA: 8.1

Email: 20mmca003hy@manuu.edu.in

Skills: Java

**Gulam Sarwar**

CGPA: 8.1

Email: gulamsarwar725@gmail.com

Skills: DBMS, Java, HTML, JavaScript, Cyber Security, Data Structures

**Mohammad Subhan**

CGPA: 8.7

Email: 20mmca005hy@manuu.edu.in

Skills: HTML, Java, C Language, C++

**Salim Ansari**

CGPA: 8.5

Email: 20mmca006hy@manuu.edu.in

Skills: Java, C, C++, DS & Algorithms, Web Development

**Arif Asadullah**

CGPA: 9

Email: 20mmca007hy@manuu.edu.in

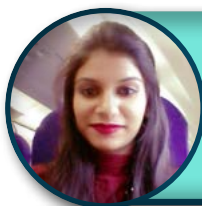
Skills: HTML5, CSS3, JavaScript, React, Bootstrap, WordPress, SASS, Adobe Illustrator, MongoDB

**Falak Tuba**

CGPA: 8.7

Email: falaktuba31@gmail.com

Skills: C, C++, Java, HTML, MS Office

**Saltanat Nazni**

CGPA: 8.9

Email: 20mmca009hy@manuu.edu.in

Skills: C, Java, SQL, HTML

**Mohammad Kazim**

CGPA: 7.8

Email: kazimsyedtech@gmail.com

Skills: C, C++, HTML, CSS, JavaScript

**Zoya Tabassum**

CGPA: 8.8

Email: zoyatabassum06@gmail.com

Skills: Java, C, C++, DS&A and DBMS

**Mohammad Asif**

CGPA: 8.8

Email: 20mmca012hy@manuu.edu.in

Skills: Core Java

**Faiza Aftab**

CGPA: 8.9

Email: 20mmca013hy@manuu.edu.in

Skills: C++, Java, HTML, Visual Basic

**Mohd Shazwan Ali**

CGPA: 8.5

Email: 20mmca014hy@manuu.edu.in

Skills: C, Java, SQL, HTML, CSS, JavaScript

**Mohammad Kasim**

CGPA: 8.7

Email: 20mmca016hy@manuu.edu.in

Skills: DBMS, Java, C++ and HTML

**Md Hayatul**

CGPA: 8.1

Email: mdhayatul57@gmail.com

Skills: JavaScript

**Abdul Faizan**

CGPA: 8.3

Email: mohdfaizan560@gmail.com

Skills: Java, C++

**Mohammad Ashfaq**

CGPA: 8.5

Email: mdashfaq895@gmail.com

Skills: C, C++, Java, HTML, CSS

**Suyab Khan**

CGPA: 8.2

Email: suyabkhanrockstar@gmail.com

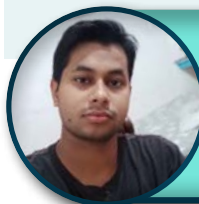
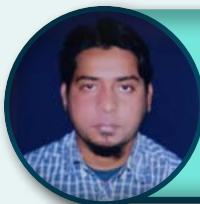
Skills: Java, C Programming

**Md Rashid**

CGPA: 8.6

Email: asar8298@gmail.com

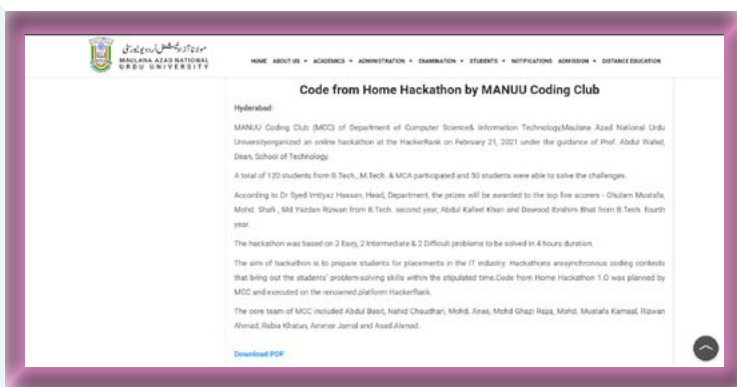
Skills: C, C++, Java, HTML, ASP, .NET, C#, VB, VS, CSS, JavaScript, Cryptography, DBMS

**Mukhtar UI Islam****CGPA:** 8.4**Email:** mukhtarulislam88@gmail.com**Skills:** Python, Machine Learning, Artificial Intelligence, Pandas, Numpy, Matplotlib, OpenCV**Md Abid Raza****CGPA:** 7.9**Email:** 20mmca024hy@manuu.edu.in**Skills:** Java, C**Md Saif Ali****CGPA:** 8.3**Email:** saifalim120@gmail.com**Skills:** C Language**Kashif Baig****CGPA:** 8.7**Email:** 20mmca026hy@manuu.edu.in**Skills:** Basic HTML, C++, Java and DS&A**Sarfaraz Ahmad****CGPA:** 7.7**Email:** shadfhasi2@gmail.com**Skills:** Java**Md Faizan Haider****CGPA:** 7.8**Email:** fhaider537@gmail.com**Skills:** C , C++, DBMS, HTML , CSS**Ashadullah Haneef****CGPA:** 8.1**Email:** ashadullahhaneef@gmail.com**Skills:** C++, C, DS & Algorithm, DBMS**Farha Naz****CGPA:** 8.1**Email:** 20mmc030hy@manuu.edu.in**Skills:** C, Java, HTML**Faiyaz Ahmad****CGPA:** 8**Email:** faiyazahmad455@gmail.com**Skills:** C, C++, Java**Md Ather Naseem****CGPA:** 7.9**Email:** athernaseem68@gmail.com**Skills:** HTML

Training Events by T&P Cell

Training and Placement Cell, Department of CS&IT has been conducting various workshops, seminars, interactions with distinguished alumni and industry experts to train and equip the students with the current and latest industry trends.

- Interaction with Distinguished Industry Expert- Series-1 & 2
- Online workshops of Python, Django and Cloud Computing
- Online Coding Competition titled “Code From Home”
- Interaction with Distinguished Alumni- Series-1 & 2.
- Online workshop on Campus Recruitment Training
- Hands-on Training on Python Programming
- MANUU Coding Club Funfest



Press release by the University Administration about an event conducted by MANUU Coding Club



News paper clippings mentioning an event conducted by Training and Placement Cell

Other Events: A Glance



Innauguration of Tech Fest 2020



Tech Fest 2020



Poster Presentation
Tech Fest 2020



Workshop on Django



Tech Fest 2020



Information Security Education
Awareness Programme conduction by
C-DAC



MCC Team with
Head of the Department



Poster Presentation
Tech Fest 2020



MCC Fun Fest



Tech Turing
(College Tech Fest)



Python Workshop
(Hands-on Session)



Hands-on Session
During Workshop



Lecture with Industry People



Certificate of Appreciation
for Facilitator of Python Workshop



Tech Turing
(College Tech Fest)



Online Interaction with Alumni



Tech Turing



Interaction with Participants
During Workshop



Python Workshop



Interaction with
Industry Expert



Django Workshop



MCC Fun Fest



Certificate of Appreciation
for Delegates



Certificate
Distribution Program



One Day Seminar
on Cloud Computing



Delegates After a Workshop



Tech Fest 2020

TP Cell



Dr. Syed Imtiyaz Hassan
Associate Professor
Training and Placement Officer

Email : hod.csit@manuu.edu.in
Phone : +91 98115 84058



Dr. Bonthu Kotaiah
Assistant Professor
Member-Convenor

Email : kotaiah.bonthuklce@gmail.com
Phone : +91 96669 95969



Ms. Geeta Pattun
Assistant Professor
Member

Email : geetapattun6@gmail.com
Phone : +91 99850 79829



Dr. Abdul Basit
Assistant Professor (Contractual)
Member

Email : abdulbasitcse@gmail.com
Phone : +91 97163 16160



Mr. Alam Jamal
Assistant Professor (Contractual)
Member

Email : alamjamal88@gmail.com
Phone : +91 97163 16160



Mohd. Ghazi Raza

B.Tech. (4th Year)

Email : mohammadghaziraza@gmail.com

Phone :+91 87910 96920



Mohd. Mustafa Kamaal

B.Tech. (4th Year)

Email : makamaalg4@gmail.com

Phone :+91 77939 88711



Rabia Khatun

MCA (3rd Year)

Email : myself.rabia808@gmail.com

Phone :+91 79038 87218



Md. Yazdan Rizwan

B.Tech. (3rd Year)

Email : yazdans2519@gmail.com

Phone :+91 94314 86830



Nahid Chaudhary

B.Tech. (3rd Year)

Email :

Phone :+91 90009 76740



Jamshed Alam

MCA (2nd Year)

Email : alam85318@gmail.com

Phone :+91 73219 34007



شعبہ کمپیوٹر سائنس و انفارمیشن ٹکنالوجی
مولانا آزاد قومی اردو یونیورسٹی (مرکزی یونیورسٹی)
گچی باؤلی، حیدرآباد (۵۰۰۰۳۲)
تلنگانہ، ہندوستان۔

Department of CS&IT, School of Technology

Maulana Azad National Urdu University
(Central University)

Weaker Section Colony, Gachibowli
Hyderabad 500032, Telangana, India

Mobile: +91 9811 584 058 (HoD), Telephone: +91 40 2300 8367

Email: tp.csit@manuu.edu.in | Website: manuu.edu.in

Designed by Mohd Ghazi Raza (B.Tech., Final Year)

Department of CS&IT, MANUU

mohammadghaziraza@gmail.com; +91 87910 96920