AICTE MANDATORY DISCLOSURE
(AS PER APPROVAL PROCESS HANDBOOK 2025-26)

مولانا آزاد نیشنل اُردو یونیورسٹی

मौलाना आज़ाद नेशनल उर्दू यूनिवर्सिटी

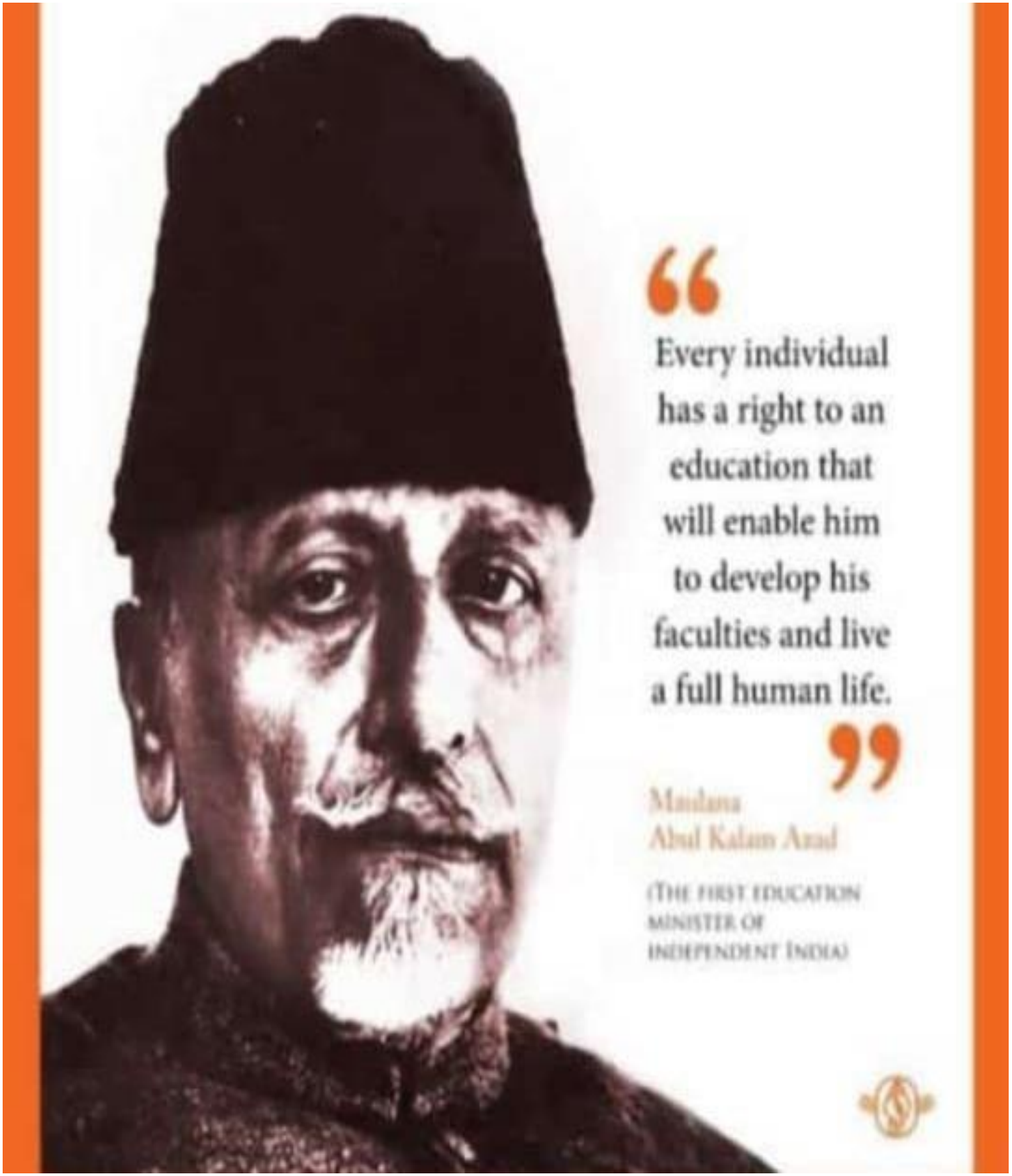
MAULANA AZAD NATIONAL URDU UNIVERSITY

(A Central University established by an Act of Parliament in 1998)

NAAC "A+" Accreditation

Information Brochure for B.Tech, M.Tech, MCA

School Of Computer Science & Information Technology, Maulana Azad National Urdu University


“
Every individual has a right to an education that will enable him to develop his faculties and live a full human life.
”
Maulana
Abul Kalam Azad
(THE FIRST EDUCATION MINISTER OF INDEPENDENT INDIA)



Administrative Block of University

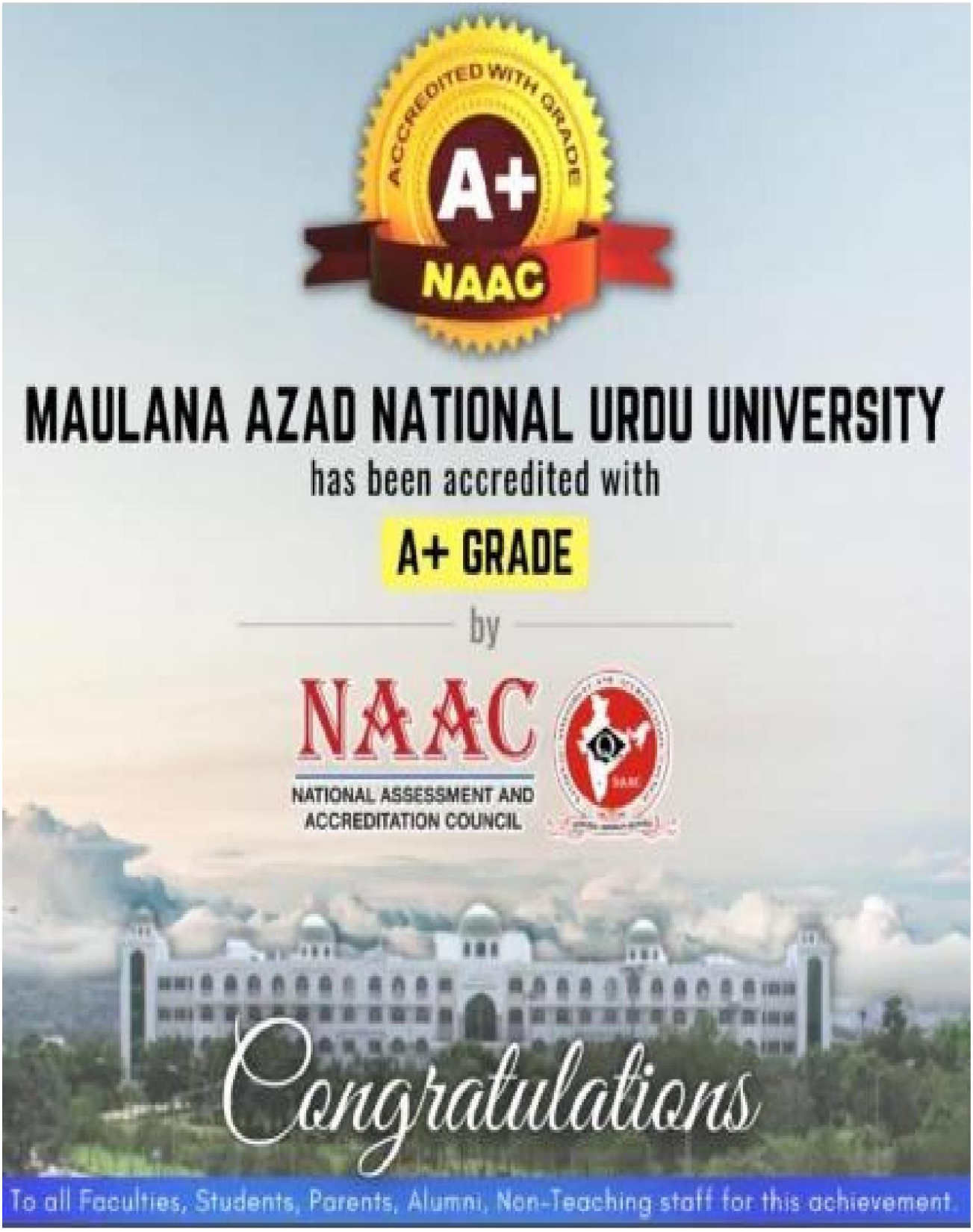
University at a Glance





School of Computer Science & Information Technology




ACCREDITED WITH GRADE
A+
NAAC
MAULANA AZAD NATIONAL URDU UNIVERSITY
has been accredited with
A+ GRADE
by
NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL
Congratulations
To all Faculties, Students, Parents, Alumni, Non-Teaching staff for this achievement.

1. LOA AND SUBSEQUENT EOA TILL THE CURRENT ACADEMIC YEAR

1.1. AICTE APPROVAL 2015-16

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
Phone: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. South-Central/2015/1-2483331961 Date: 30-Apr-2015

To,

Sub: Letter of Approval for New Institute / Conversion of Women's Institute to Co-Education Institute/ Change of Site of Institute from academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and other notifications, as applicable and published from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2483331961
		Permanent Id	
Name of the Institute	SCHOOL OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, MAULANA AZAD NATIONAL URDU UNIVERSITY	Institute Address	MAULANA AZAD NATIONAL URDU UNIVERSITY, GACHIBOWLI, HYEDRABAD-500032, HYDEREBAD, HYDERABAD, Telangana, 500032
Name of the Organisation	MAULANA AZAD NATIONAL URDU UNIVERSITY	Organisation Address	GACHIBOWLI, HYDERABAD, PIN-500032, HYDERABAD, HYDERABAD, Telangana, 500032
Institute Type	Central University		

Opted Women to Co-ed	No	Opted Change of Name	No	Opted Change of Site	No
Approved for Women to Co-ed	Not Applicable	Approved Change of Name	Not Applicable	Approved Change of Site	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2015-2016

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
Phone: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

	Application Id : 1-2483331961								
S. No.	Programme	Shift	Level	Course	Full / Part Time	Affiliating Body	Intake approved for 15-16	PIO	NRI
1	ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE	FULL TIME	Maulana Azad National Urdu University, Hyderabad	60	NA	NA

Note: The approval is valid for two years from the date of issue of this letter for getting affiliation with respective University/ Board of Technical Education (BTE)/ Board of Technical Education & Training (BTET) (as applicable) and fulfilling State Govt. requirements for admission. If institution is unable to start in the academic session 2015-16 due to reason mentioned above, the institution will have to apply On-line on AICTE web portal in the next academic session for continuation of approved intake 2015-16.

1.2. AICTE EOA 2016-17

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-2813827372/2016/EOA Date: 05-Apr-2016

To,

Sub: Extension of approval for the academic year 2016-17

Ref: Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2813827372
Name of the Institute	SCHOOL OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, MAULANA AZAD NATIONAL URDU UNIVERSITY	Permanent Id	1-2483331961
Name of the Society/Trust	MAULANA AZAD NATIONAL URDU UNIVERSITY	Institute Address	MAULANA AZAD NATIONAL URDU UNIVERSITY, GACHIBOWLI, HYEDRABAD-500032, HYDEREBAD, HYDERABAD, Telangana, 500032
Institute Type	Central University	Society/Trust Address	GACHIBOWLI, HYDERABAD, PIN-500032,HYDERABAD,HYDERABAD,Telangana,500032

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016-17

Application Id: 1-2813827372			Course	Full/Part Time	Affiliating Body	Intake 2015-16	Intake Approved for 2016-17	NRI Approval status	PIO / FN / Gulf quota Approval status	Foreign Collaboration/Twining Program Approval status*
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE	FULL TIME	Maulana Azad National Urdu University, Hyderabad	60	60	NA	NA	NA

Application Number: 1-2813827372
Note: This is a Computer generated Report.No signature is required.

Page 1 of 2
Letter Printed On:26 April 2016

Printed By : aicn008893

1.3. AICTE EOA 2017-18

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela MargVasant Kunj, New Delhi-110067
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-3326714507/2017/EOA Date: 30-Mar-2017

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-2483331961	Application Id	1-3326714507
Name of the Institute	SCHOOL OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, MAULANA AZAD NATIONAL URDU UNIVERSITY	Institute Address	MAULANA AZAD NATIONAL URDU UNIVERSITY, GACHIBOWLI, HYEDRABAD-500032, HYDEREBAD, HYDERABAD, Telangana, 500032
Name of the Society/Trust	MAULANA AZAD NATIONAL URDU UNIVERSITY	Society/Trust Address	GACHIBOWLI, HYDERABAD, PIN-500032,HYDERABAD,HYDERABAD,Telangana,500032
Institute Type	Central University	Region	South-Central

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-a-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Id: 1-3326714507			Course	Full/Part Time	Affiliating Body	Intake Approved for 2016-17	Intake Approved for 2017-18	NRI Approval status	PIO / FN / Gulf quota/ OCI/ Approval status	Foreign Collaboration/Twining Program Approval status*
Program	Shift	Level								
ENGINEERING AND	1st Shift	UNDER GRA	COMPUTER SCIENCE	FULL TIME	Maulana Azad National Urdu	60	60	NA	NA	NA

Application Number: 1-3326714507
Note: This is a Computer generated Report.No signature is required.

Page **1** of **3**
Letter Printed On:18 April 2017

Printed By : AICN008893

1.4. AICTE EOA 2018-19

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2018-19

Extension of Approval (EoA)

F.No. South-Central/1-3513594148/2018/EOA Date: 04-Apr-2018

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of Approval for the Academic Year 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-2483331961	**Application Id**	1-3513594148
Name of the Institute	SCHOOL OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, MAULANA AZAD NATIONAL URDU UNIVERSITY	**Name of the Society/Trust**	MAULANA AZAD NATIONAL URDU UNIVERSITY
Institute Address	MAULANA AZAD NATIONAL URDU UNIVERSITY, GACHIBOWLI, HYEDRABAD-500032, HYDEREBAD, HYDERABAD, Telangana, 500032	**Society/Trust Address**	GACHIBOWLI, HYDERABAD, PIN-500032,HYDERABAD,HYDERABAD, Telangana,500032
Institute Type	Central University	**Region**	South-Central

Opted for Change from Women to Co-Ed and vice versa	No	**Change from Women to Co-Ed and vice versa Approved or Not**	NA
Opted for Change of Name	No	**Change of Name Approved or Not**	NA
Opted for Change of Site	No	**Change of Site Approved or Not**	NA
Opted for Conversion from Degree to Diploma or vice versa	No	**Conversion for Degree to Diploma or vice versa Approved or Not**	NA
Opted for Organization Name Change	No	**Change of Organization Name Approved or Not**	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status	Foreign Collaboration /Twining Program Approval Status*
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE	FT	Maulana Azad National Urdu University, Hyderabad	60	NA	NA	NA

+FT –Full Time,PT-Part Time

Application No:1-3513594148
Note: This is a Computer generated Report. No signature is required.
Printed By : aicn008893

Page 1 of 2
Letter Printed On:20 April 2018

1.5. AICTE EOA 2019-20

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. South-Central/1-4271216427/2019/EOA Date: 10-Apr-2019

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-2483331961	**Application Id**	1-4271216427
Name of the Institute	SCHOOL OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, MAULANA AZAD NATIONAL URDU UNIVERSITY	**Name of the Society/Trust**	MAULANA AZAD NATIONAL URDU UNIVERSITY
Institute Address	MAULANA AZAD NATIONAL URDU UNIVERSITY, GACHIBOWLI, HYEDRABAD-500032, HYDEREBAD, HYDERABAD, Telangana, 500032	**Society/Trust Address**	GACHIBOWLI, HYDERABAD, PIN-500032,HYDERABAD,HYDERABAD, Telangana,500032
Institute Type	Central University	**Region**	South-Central

Opted for Change from Women to Co-Ed and vice versa	No	**Change from Women to Co-Ed and vice versa Approved or Not**	NA
Opted for Change of Name	No	**Change of Name Approved or Not**	NA
Opted for Change of Site/Location	No	**Change of Site/Location Approved or Not**	NA
Opted for Conversion from Degree to Diploma or vice versa	No	**Conversion for Degree to Diploma or vice versa Approved or Not**	NA
Opted for Organization Name Change	No	**Change of Organization Name Approved or Not**	NA
Opted for Merger of Institution	No	**Merger of Institution Approved or Not**	NA
Opted for Introduction of New Program/Level	No	**Introduction of Program/Level Approved or Not**	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
Engineering And Technology	1st	Under Graduate	Computer Science	FT	Maulana Azad National Urdu University, Hyderabad	60	NA	NA

+FT –Full Time,PT-Part Time

Application No:1-4271216427
Note: This is a Computer generated Report. No signature is required.
Printed By : aicn008893

Page 1 of 2
Letter Printed On:24 April 2019

1.6. AICTE EOA 2020-21

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. South-Central/1-7002974841/2020/EOA Date: 30-Apr-2020

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of Approval for the Academic Year 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-2483331961	**Application Id**	1-7002974841
Name of the Institute	SCHOOL OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, MAULANA AZAD NATIONAL URDU UNIVERSITY	**Name of the Society/Trust**	MAULANA AZAD NATIONAL URDU UNIVERSITY
Institute Address	MAULANA AZAD NATIONAL URDU UNIVERSITY, GACHIBOWLI, HYEDRABAD-500032, HYDEREBAD, HYDERABAD, Telangana, 500032	**Society/Trust Address**	GACHIBOWLI, HYDERABAD, PIN-500032,HYDERABAD,HYDERABAD,,500032
Institute Type	Central University	**Region**	South-Central

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE	Maulana Azad National Urdu University, Hyderabad	60	60	NA	No

1.7. AICTE EOA 2021-22

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. South-Central/1-9322899283/2021/EOA Date: 14-Jul-2021

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) (1st Amendment) Regulations, 2021 notified on 24th February 2021 and other notifications as applicable and published from time to time, I am directed to convey the approval to

Permanent Id	1-2483331961	**Application Id**	1-9322899283
Name of the Institution /University	SCHOOL OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, MAULANA AZAD NATIONAL URDU UNIVERSITY	**Name of the Society/Trust**	MAULANA AZAD NATIONAL URDU UNIVERSITY
Institution /University Address	MAULANA AZAD NATIONAL URDU UNIVERSITY, GACHIBOWLI, HYEDRABAD-500032, HYDEREBAD, HYDERABAD, Telangana, 500032	**Society/Trust Address**	GACHIBOWLI, HYDERABAD, PIN-500032,HYDERABAD,HYDERABAD,Telangana,500032
Institution /University Type	Central University	**Region**	South-Central

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE	Maulana Azad National Urdu University, Hyderabad	60	60	NA	NA
MCA	POST GRADUATE	MCA	Maulana Azad National Urdu University, Hyderabad	0	30##	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE	Maulana Azad National Urdu University, Hyderabad	0	30##	NA	NA

1.8. AICTE EOA 2022-23

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. South-Central/1-10980976700/2022/EOA Date: 02-Jun-2022

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-2483331961	**Application Id**	1-10980976700
Name of the Institution	SCHOOL OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, MAULANA AZAD NATIONAL URDU UNIVERSITY	**Name of the Society/Trust**	MAULANA AZAD NATIONAL URDU UNIVERSITY
Institution Address	MAULANA AZAD NATIONAL URDU UNIVERSITY, GACHIBOWLI, HYEDRABAD-500032, HYDEREBAD, HYDERABAD, Telangana, 500032	**Society/Trust Address**	GACHIBOWLI, HYDERABAD, PIN-500032,HYDERABAD,HYDERABAD,Telangana,500032
Institution Type	Central University	**Region**	South-Central
Year of Establishment	2015		

To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE	NOT APPLICABLE	60	60	NA	NA
POST GRADUATE	MCA	MCA	NOT APPLICABLE	30	30	NA	NA

1.9. AICTE EOA 2023-24

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. South-Central/1-36954574306/2023/EOA Date: 15-May-2023

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-2483331961	**Application Id**	1-36954574306
Name of the Institution	SCHOOL OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, MAULANA AZAD NATIONAL URDU UNIVERSITY	**Name of the Society/Trust**	MAULANA AZAD NATIONAL URDU UNIVERSITY
Institution Address	MAULANA AZAD NATIONAL URDU UNIVERSITY, GACHIBOWLI, HYEDRABAD-500032, HYDEREBAD, HYDERABAD, Telangana, 500032	**Society/Trust Address**	GACHIBOWLI, HYDERABAD, PIN-500032,HYDERABAD,HYDERABAD,Telangana,500032
Institution Type	Central University	**Region**	South-Central
Year of Establishment	2015		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE	NOT APPLICABLE	60	60	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MCA	NOT APPLICABLE	30	30	No	No

Application No:1-36954574306 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Page 1 of 3
Note: This is a Computer generated Report. No signature is required.
Printed By : aicn008893 Letter Printed On:29 May 2023

1.10. AICTE EOA 2024-25

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2024-25

Extension of Approval (EoA)

F.No. South-Central/1-43658218369/2024/EOA Date of Approval: 04-Apr-2024

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-2483331961	**Application Id**	1-43658218369
Name of the Institution	SCHOOL OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, MAULANA AZAD NATIONAL URDU UNIVERSITY	**Name of the Society/Trust**	MAULANA AZAD NATIONAL URDU UNIVERSITY
Institution Address	MAULANA AZAD NATIONAL URDU UNIVERSITY, GACHIBOWLI, HYEDRABAD-500032, HYDEREBAD, HYDERABAD, Telangana, 500032	**Society/Trust Address**	GACHIBOWLI, HYDERABAD, PIN-500032,HYDERABAD,HYDERABAD,Telangana,500032
Institution Type	Central University	**Region**	South-Central
Year of Establishment	2015		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE	NOT APPLICABLE	60	60	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MCA	NOT APPLICABLE	30	30	No	No

1.11. AICTE EOA 2025-26

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2025-26

Extension of Approval (EoA)

F.No. South-Central/1-44640128492/2025/EOA Date of Approval: 03-Jan-2025

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of Approval for the Academic Year 2025-26

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2025-26

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-2483331961	**Application Id**	1-44640128492
Name of the Institution	SCHOOL OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, MAULANA AZAD NATIONAL URDU UNIVERSITY	**Name of the Society/Trust**	MAULANA AZAD NATIONAL URDU UNIVERSITY
Institution Address	MAULANA AZAD NATIONAL URDU UNIVERSITY, GACHIBOWLI, HYEDRABAD-500032, HYDEREBAD, HYDERABAD, Telangana, 500032	**Society/Trust Address**	GACHIBOWLI, HYDERABAD, PIN-500032,HYDERABAD,HYDERABAD,Telangana,500032
Institution Type	Central University	**Region**	South-Central
Year of Establishment	2015		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE	NOT APPLICABLE	60	60	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MCA	NOT APPLICABLE	30	30	No	No

1.12. AICTE EOA 2026-27

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2026-27

Extension of Approval (EoA)

F.No. South-Central/1-46219327973/2026/EOA

Date of Approval: 16-Mar-2026

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of Approval for the Academic Year 2026-27

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2026-27

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-2483331961	**Application Id**	1-46219327973
Name of the Institution	SCHOOL OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, MAULANA AZAD NATIONAL URDU UNIVERSITY	**Name of the Society/Trust**	MAULANA AZAD NATIONAL URDU UNIVERSITY
Institution Address	MAULANA AZAD NATIONAL URDU UNIVERSITY, GACHIBOWLI, HYEDRABAD-500032, HYDEREBAD, HYDERABAD, Telangana, 500032	**Society/Trust Address**	GACHIBOWLI, HYDERABAD, PIN-500032,HYDERABAD, HYDERABAD,Telangana,500032
Institution Type	Central University	**Region**	South-Central
Year of Establishment	2015		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE	NOT APPLICABLE	60	60	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MCA	NOT APPLICABLE	30	30	No	No

2. Institute Details

Name of the Institution	**School of Computer Science & Information** Maulana Azad National Urdu University (MANUU) Gachibowli, Hyderabad – 500 032 Email: dean.csit@manuu.edu.in
Name of the University	**Maulana Azad National Urdu University** (A Central University) established under the MANUU Act, 1996 (Act No. 2 of 1997) NAAC Accreditation **A+** Website: www.manuu.edu.in Email: registrar@manuu.edu.in Tel. 040-23006602; 040-23120600- Extn. 1301
Name and Address of the Vic-Chancellor	**Prof. Syed Ainul Hasan** Vice-Chancellor Maulana Azad National Urdu University (MANUU) Administration Block, Gachibowli, Hyderabad-500 032 Email: vc@mauu.edu.in Tel. 040-23006601; 040-23120600-Extn. 1101-1103

Name and Address of the Dean

Prof. Abdul Wahid

Dean, School of Technology
Maulana Azad National Urdu University (MANUU)
Gachibowli, Hyderabad-500 032
Email: dean.csit@manuu.edu.in
Tel. 091-40-23008367 (Office)
Mob. 91-8297097786 (only for urgent work)

Name and Address of the HEAD

Prof. Pradeep Kumar

Head, School of Computer Science & Information Technology
Maulana Azad National Urdu University (MANUU)
Gachibowli, Hyderabad-500 032
Email: hod.csit@manuu.edu.in
Tel. 091-40-23120600 (Office)
Mob. 91-9959829128 (only for urgent work)

VISION

- *To meet the requirements of the society by imparting knowledge, ethics and moral values with a holistic approach.*

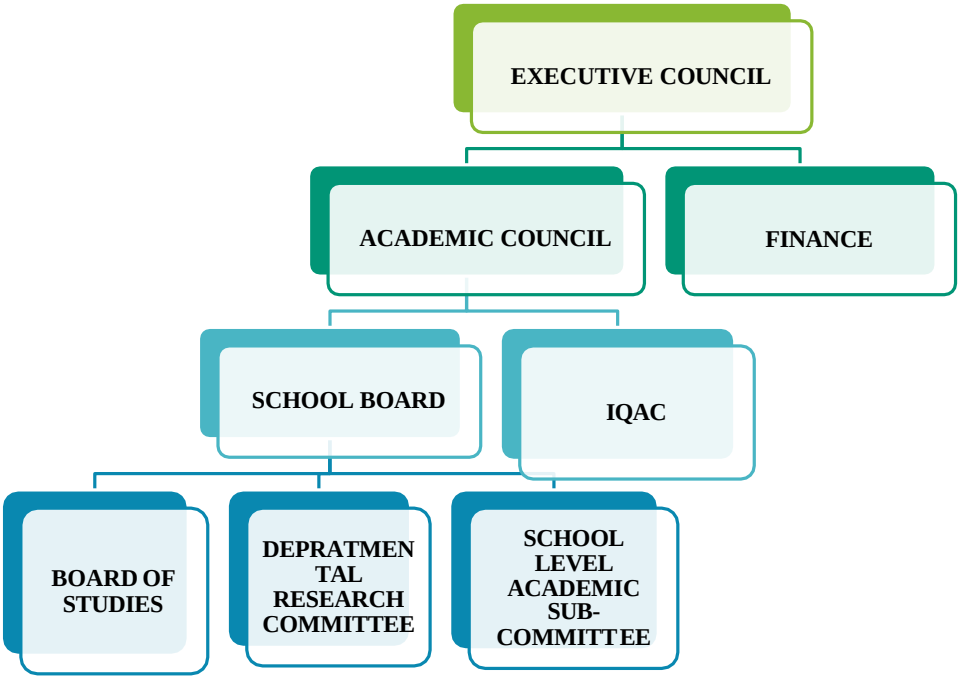
MISSION

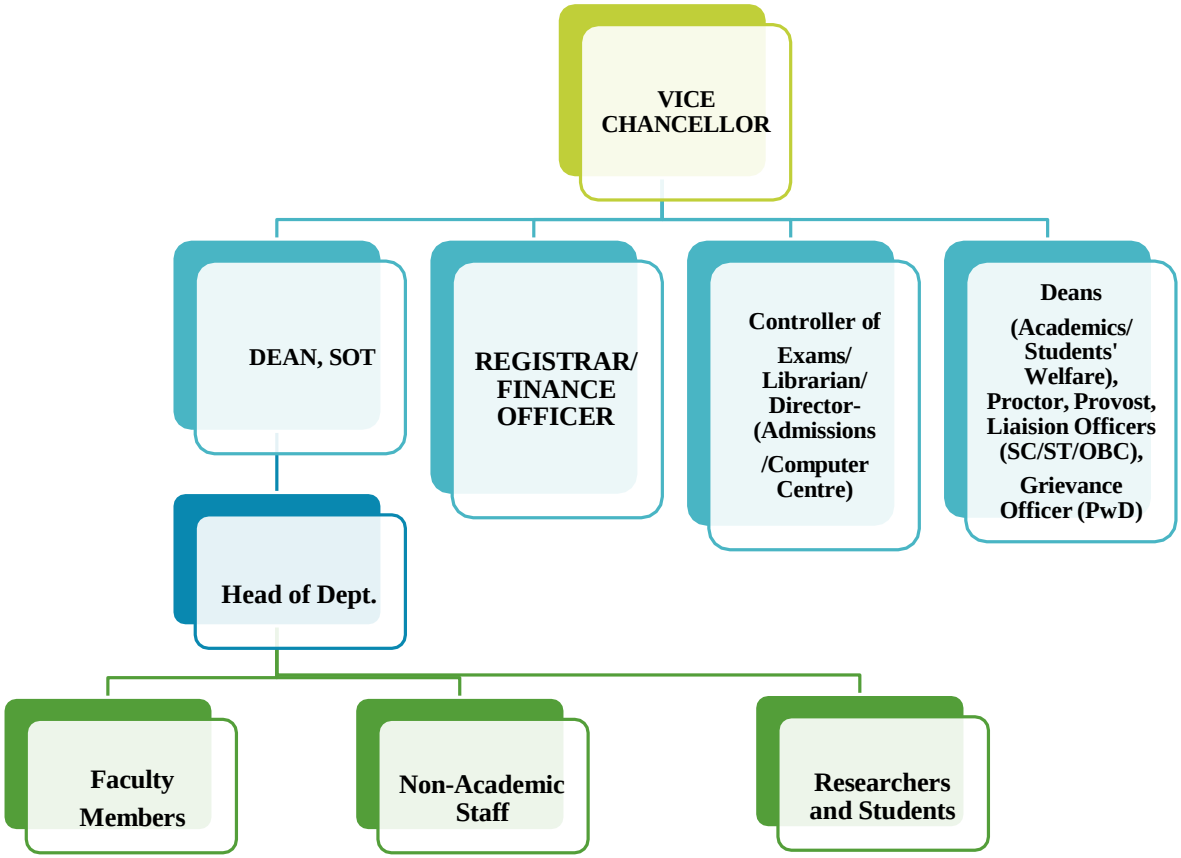
- *To impart quality education and to undertake research and extension with emphasis on application and innovation that cater to the emerging societal needs through all-round development of students of all sections enabling them to be globally competitive and socially responsible citizens embedded with ethical values*

GOALS & OBJECTIVES

- *To create an ambiance for healthy teaching -learning process and attract the motivated students to the department of computer science and information technology*
- *Ensure that the curriculum followed is comparable to the relevance of local, national, regional and global development.*
- *To motivate the potential faculty members /educators who are constantly upgrading their pedagogical approaches to motivate students and to enhance learning among them*
- *Provide opportunities to students for global exposure, industrial internships, project based and research-based learning.*

3. ORGANIZATIONAL CHART





4. GOVERNANCE

1.1. EXECUTIVE COUNCIL

Members of the Governing Board (Executive Council under Statute 12)

Executive Council (as on 14.02.2025)

1.2. ACADEMIC COUNCIL:

Format – IV (G) (as on 31-03-2023)

Constitution of Academic Council of MAULANA AZAD NATIONAL URDU UNIVERSITY, HYDERABAD as per the provisions contained in statute framed under the MANUU ACT, 1996:

Academic Council (as on 17.12.2025)

1.3. SCHOOL BOARD

(As per Statute/Ordinances and approved by the Academic Council of the University):

School of Computer Science and Information Technology

School Board Members (as on 09.03.2026)

1.4. BOARD OF STUDIES

(As per Statute/Ordinances and approved by the Academic Council of the University):

School of Computer Science and information Technology

Board of Studies Members (as on 02.03.2026)

STUDENT FEEDBACK ON INSTITUTIONAL GOVERNANCE/ FACULTY PERFORMANCE

- Compulsory student feedback online is made applicable from the academic year 2018-19 onwards and monitored through IQAC, chaired by the Vice-Chancellor. Identity of the students are kept as confidential.

GRIEVANCE REDRESSAL MECHANISM FOR FACULTY, STAFF AND STUDENTS:

- The University Act provides sufficient opportunities to the teachers, students and staff through a due process. Statutory appeal to the Executive Council can be preferred by a student, teacher, non-teaching staff against the decision of the any of the authority bodies. The University has been practicing an open-door policy for the teachers and students. Student grievances are promptly attended by the Head, Department of Management and Commerce at the first level. Dean, School of Commerce and Business Management at the next level. At the third level, students can approach the office of the Dean, Student Welfare at university level to redress their grievances.

5. COMMITTEES

a) ANTI-RAGGING COMMITTEE 🔗: The institution has constituted an Anti-Ragging Committee as per AICTE/UGC regulations to prevent and prohibit ragging in any form within the campus and hostels.

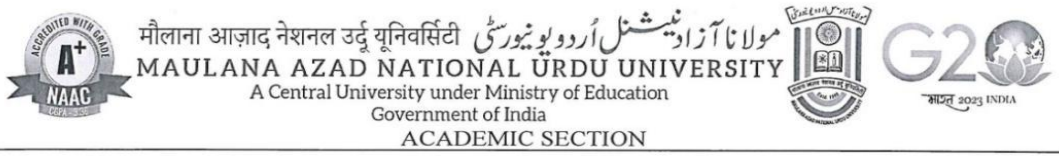
The committee includes representatives from faculty, administration, students, parents, and external members such as police/NGO, ensuring effective monitoring and enforcement of anti-ragging measures.

- Details of Anti-Ragging Committee (Members & Contact Information) 🔗
- Anti-Ragging Squad 🔗
- Anti-Drug Squad 🔗
- Department Level Committee 🔗
- Online Grievance Redressal Mechanism 🔗 (*Through IUMS Portal*)



b) OMBUDSMAN

Maulana Azad National Urdu University (MANUU) appointed Prof. K.P. Vijayalaxmi (Former Professor at Manipal Academy of Higher Education) as its official Ombudsperson to address student grievances. The university utilizes the standardized UGC e-Samadhaan portal for resolving student issues.



मौलाना आज़ाद नेशनल उर्दू यूनिवर्सिटी مولانا آزاد نیشنل اُردو یونیورسٹی
MAULANA AZAD NATIONAL URDU UNIVERSITY
A Central University under Ministry of Education
Government of India
ACADEMIC SECTION

MANUU/Acad/F.614/2023-24/57 25.05.2023

ORDERS

Sub: MANUU- Academics- Appointment of Ombudsperson - Reg.

Ref: Approval of the Vice Chancellor dated 24.05.2023.

*****

In pursuance of the UGC vide D.O.No.F.1-13/2022 (CPP-11) dated 12th April 2023 and as per University Grants Commission (Redressal of Grievances of Students) Regulations, 2023, the Competent Authority is pleased to appoint Prof. K.P.Vijayalaxmi (retired Professor) Professor & Head, Department of Geo Politics and International Relations, Manipal Academy of Higher Education as Ombudsperson in MANUU for a period of three years or until she attains the age of 70 years whichever is earlier from the date of assuming Office.

The Ombudsperson shall be paid sitting fees, per diem, in accordance with the existing norms of the University and shall be eligible for reimbursement of the expenditure incurred on conveyance.

The Ombudsperson shall function as per the guidelines mentioned in the UGC Gazette notification dated 11th April 2023.

Registrar
25/5/2023

To
1. Prof. K.P.Vijayalaxmi (retired Professor) Professor & Head of Department of Geo Politics and International Relations, Manipal Academy of Higher Education

Copy to:

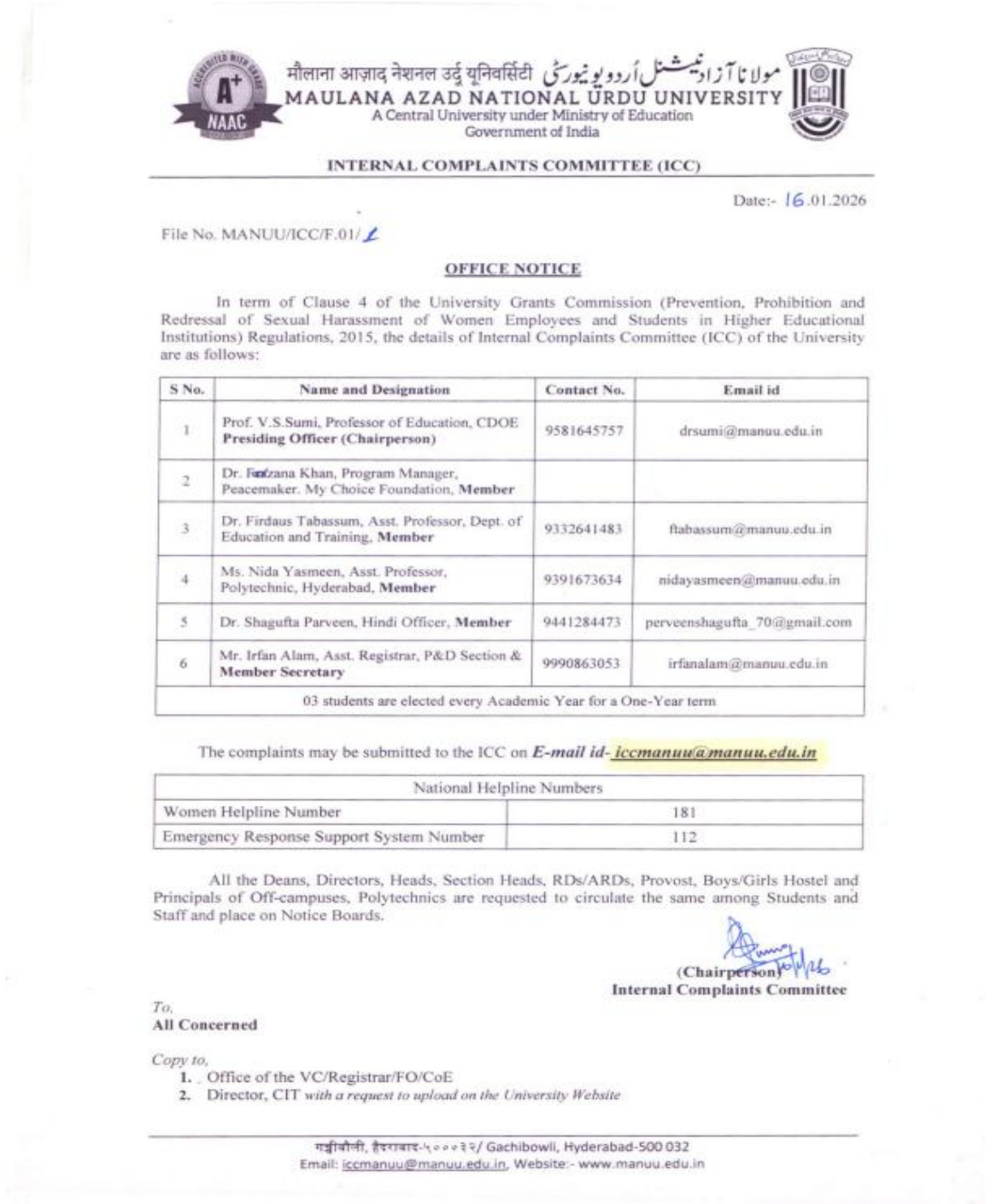
1. O/o Vice Chancellor/ OSD-1, OSD-2, Registrar
2. Planning & Development Section
3. Proctor Office
4. Dean Students Welfare

Gachibowli, Hyderabad-500 032, Telangana, India. www.manuu.edu.in

c) INTERNAL COMPLAINT COMMITTEE ⚮

Constituted in the terms of the Clause No. 4 of the UGC (Prevention, Prohibition and Redressal of Sexual Harassment of Women, Employees and Students in Higher Educational Institutions) Regulations, 2015.

Address: - Room No 22, Ground Floor, Administrative Building, Maulana Azad National Urdu University, Gachibowli Hyderabad- 500032



मौलाना आज़ाद नेशनल उर्दू यूनिवर्सिटी مولانا آزاد نیشنل اُردو یونیورسٹی
MAULANA AZAD NATIONAL URDU UNIVERSITY
A Central University under Ministry of Education
Government of India

INTERNAL COMPLAINTS COMMITTEE (ICC)

Date:- 16.01.2026

File No. MANUU/ICC/F.01/

OFFICE NOTICE

In term of Clause 4 of the University Grants Commission (Prevention, Prohibition and Redressal of Sexual Harassment of Women Employees and Students in Higher Educational Institutions) Regulations, 2015, the details of Internal Complaints Committee (ICC) of the University are as follows:

S No.	Name and Designation	Contact No.	Email id
1	Prof. V.S.Sumi, Professor of Education, CDOE **Presiding Officer (Chairperson)**	9581645757	drsumi@manuu.edu.in
2	Dr. Farzana Khan, Program Manager, Peacemaker. My Choice Foundation, **Member**		
3	Dr. Firdaus Tabassum, Asst. Professor, Dept. of Education and Training, **Member**	9332641483	ftabassum@manuu.edu.in
4	Ms. Nida Yasmeen, Asst. Professor, Polytechnic, Hyderabad, **Member**	9391673634	nidayasmeen@manuu.edu.in
5	Dr. Shagufta Parveen, Hindi Officer, **Member**	9441284473	perveenshagufta_70@gmail.com
6	Mr. Irfan Alam, Asst. Registrar, P&D Section & **Member Secretary**	9990863053	irfanalam@manuu.edu.in
03 students are elected every Academic Year for a One-Year term			

The complaints may be submitted to the ICC on ***E-mail id- iccmanuu@manuu.edu.in***

National Helpline Numbers	
Women Helpline Number	181
Emergency Response Support System Number	112

All the Deans, Directors, Heads, Section Heads, RDs/ARDs, Provost, Boys/Girls Hostel and Principals of Off-campuses, Polytechnics are requested to circulate the same among Students and Staff and place on Notice Boards.

(Chairperson)
Internal Complaints Committee

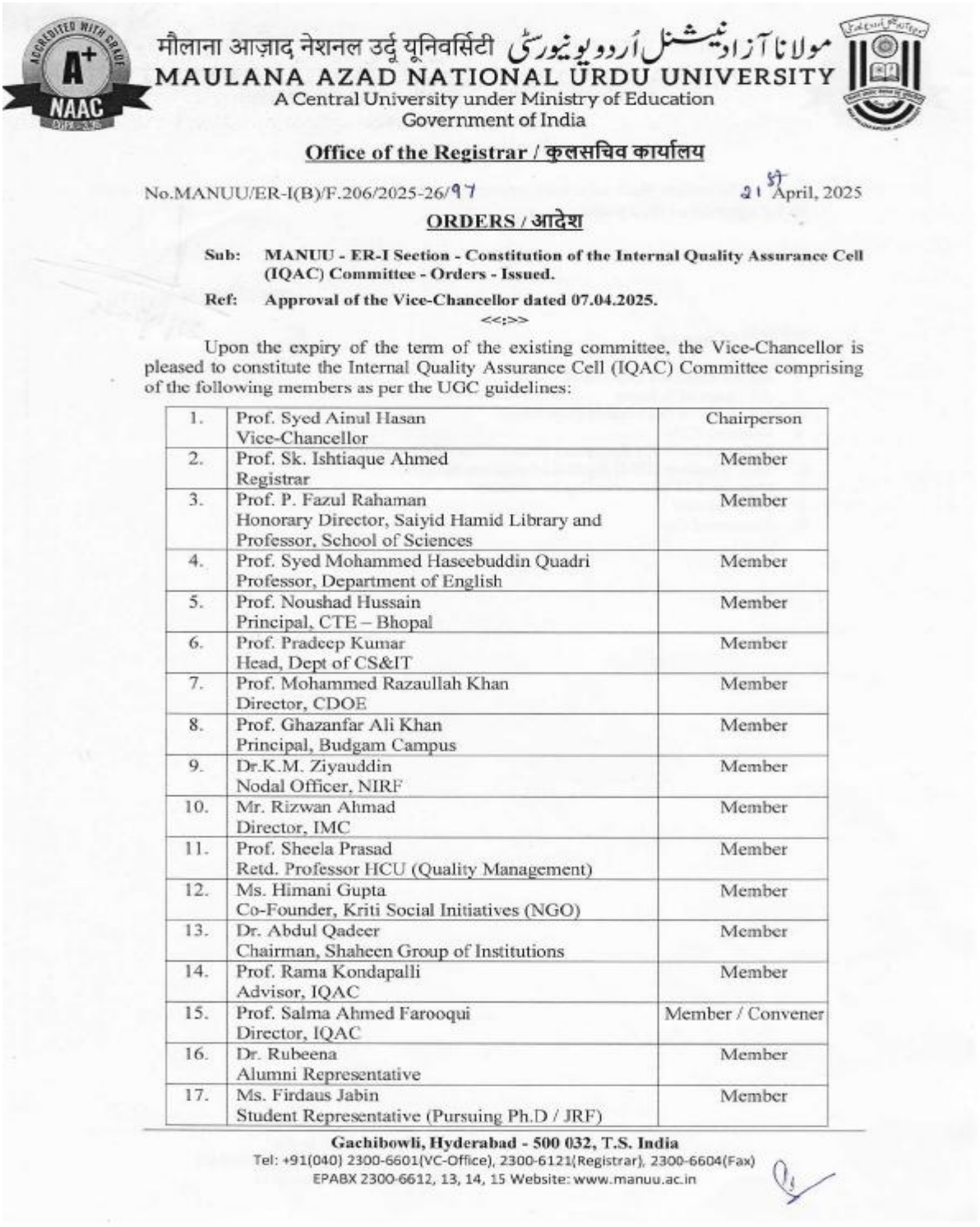
To,
All Concerned

Copy to,
1. Office of the VC/Registrar/FO/CoE
2. Director, CIT *with a request to upload on the University Website*

गच्चीबौली, हैदराबाद-५०००३२/ Gachibowli, Hyderabad-500 032
Email: iccmanuu@manuu.edu.in, Website:- www.manuu.edu.in

d) INTERNAL QUALITY ASSURANCE CELL ⚯

The Internal Quality Assurance Cell (IQAC) of MANUU ensures quality in teaching, learning, research, and administration in line with NAAC guidelines. It focuses on promoting Urdu as a medium of higher education and empowering Urdu-speaking communities, especially women. IQAC also monitors transparency, efficiency, and academic standards across the university.



मौलाना आज़ाद नेशनल उर्दू यूनिवर्सिटी مولانا آزاد نیشنل اُردو یونیورسٹی
MAULANA AZAD NATIONAL URDU UNIVERSITY
A Central University under Ministry of Education
Government of India

Office of the Registrar / कुलसचिव कार्यालय

No.MANUU/ER-I(B)/F.206/2025-26/97 21st April, 2025

ORDERS / आदेश

Sub: MANUU - ER-I Section - Constitution of the Internal Quality Assurance Cell (IQAC) Committee - Orders - Issued.

Ref: Approval of the Vice-Chancellor dated 07.04.2025.

<<:>>

Upon the expiry of the term of the existing committee, the Vice-Chancellor is pleased to constitute the Internal Quality Assurance Cell (IQAC) Committee comprising of the following members as per the UGC guidelines:

1.	Prof. Syed Ainul Hasan Vice-Chancellor	Chairperson
2.	Prof. Sk. Ishtiaque Ahmed Registrar	Member
3.	Prof. P. Fazul Rahaman Honorary Director, Saiyid Hamid Library and Professor, School of Sciences	Member
4.	Prof. Syed Mohammed Haseebuddin Quadri Professor, Department of English	Member
5.	Prof. Noushad Hussain Principal, CTE – Bhopal	Member
6.	Prof. Pradeep Kumar Head, Dept of CS&IT	Member
7.	Prof. Mohammed Razaullah Khan Director, CDOE	Member
8.	Prof. Ghazanfar Ali Khan Principal, Budgam Campus	Member
9.	Dr.K.M. Ziyauddin Nodal Officer, NIRF	Member
10.	Mr. Rizwan Ahmad Director, IMC	Member
11.	Prof. Sheela Prasad Retd. Professor HCU (Quality Management)	Member
12.	Ms. Himani Gupta Co-Founder, Kriti Social Initiatives (NGO)	Member
13.	Dr. Abdul Qadeer Chairman, Shaheen Group of Institutions	Member
14.	Prof. Rama Kondapalli Advisor, IQAC	Member
15.	Prof. Salma Ahmed Farooqui Director, IQAC	Member / Convener
16.	Dr. Rubeena Alumni Representative	Member
17.	Ms. Firdaus Jabin Student Representative (Pursuing Ph.D / JRF)	Member

Gachibowli, Hyderabad - 500 032, T.S. India
Tel: +91(040) 2300-6601(VC-Office), 2300-6121(Registrar), 2300-6604(Fax)
EPABX 2300-6612, 13, 14, 15 Website: www.manuu.ac.in

6. POGRAMMES

Name of Programmes approved by AICTE	• B.Tech, M.Tech, MCA.
Name of Programmes Accredited by NBA	• NA

For each Programme the following details are to be given

Name	Number of Seats	Duration
B.Tech	60	Four year
M.Tech	30	Two year
MCA	30	Two year

Cut off marks/rank of admission during the last three years	• Admission is strictly on the basis of All India based Entrance test conducted by the University. Seats are offered subject to availability of seats as per the deadlines fixed by the University.
Fee	• As per University Norms
Placement facilities	• University and School Level Placement
	MANUU has been awarded the Visveswaraya PhD Scheme for 3 full-time PhD candidates is Rs. 1,14,93,600/- (Rs. One Crore Fourteen Lakh Ninety-Three Thousand and Six Hundred only). The duration of the scheme shall be 60 months or PhD completion of the enrolled Candidates, whichever is earlier.

7. FACULTY

Course/ Branch Wise List of Faculties	• **Professor** 2 • **Associate Professor** 1 • **Assistant Professor** 25
Permanent Faculty	• 17
Salaries and Allowances:	• As per Govt of India Norms

8. Event Conducted

International Conference on Computational Intelligence, Data Science, and Digital Transformations (ICCIDSDT-2026)

The Department of Computer Science and Information Technology (CS & IT), Maulana Azad National Urdu University (MANUU), Hyderabad, organized a two-day *International Conference titled International Conference on Computational Intelligence, Data Science, and Digital Transformations (ICCIDSDT-2026)* on 15th and 16th January 2026.

The conference served as a platform for researchers, academicians, industry experts, and students to exchange knowledge and discuss emerging trends in computational intelligence, data science, and digital transformation.

The event was graced by eminent dignitaries including Prof. R. S. Nirjar, Former Chairman, AICTE, as Chief Guest, and was presided over by Prof. Syed Ainul Hasan, Hon'ble Vice-Chancellor, MANUU. Distinguished speakers from academia, government, and international institutions participated and shared their insights on research, innovation, and societal impact.

A total of 344 research papers were received from various countries, out of which approximately 26% were accepted after a rigorous peer-review process. The accepted papers were presented across multiple parallel technical sessions.

The conference was organized in collaboration with the Ministry of Electronics and Information Technology (MeitY) and the Institution's Innovation Council (IIC). The proceedings of the conference are being published by Springer.

The event witnessed participation from over 200 delegates and contributed significantly to promoting research culture, interdisciplinary collaboration, and academic excellence in emerging technological domains.




Prof. R. S. Nirjar
PREMIER


ICCIDSDT
2026
International Conference
on Computational Intelligence,
Data Science, and Digital Transformations
PREMIER

Preparatory Session for Smart India Hackathon (SIH) 2025

The Department of Computer Science and Information Technology (CS & IT), Maulana Azad National Urdu University (MANUU), conducted a preparatory session titled “Idea to Impact” for Smart India Hackathon (SIH) 2025 on 25th September 2025. The session aimed to prepare students for the internal hackathon scheduled on 27th September 2025, from which selected teams would advance to the national-level competition.

The session featured Ms. Tazeen Siddiqui as the guest speaker, who delivered an interactive and motivational talk focusing on key aspects of hackathon success, including teamwork, effective communication, problem understanding, and structured solution development.

The event was introduced and coordinated by Ms. Geeta Pattun, while the vote of thanks was delivered by Ms. Nahid Chaudhary. The session was organized under the guidance of Prof. Pradeep Kumar, Head, Department of CS & IT, MANUU.

The session provided valuable insights to students, encouraging innovation, collaboration, and problem-solving skills essential for participation in national-level hackathons.







Participation in CampusPreneur Cohort–1: Startup & Entrepreneurship Development Program (2025–26)

The Department of Computer Science and Information Technology (CS & IT), in association with the Department of Management, Maulana Azad National Urdu University (MANUU), participated in the launch of CampusPreneur Cohort–1, a flagship initiative of WE Hub, Government of Telangana, held on 20th February 2026 at Dr. B.R. Ambedkar Open University, Hyderabad. The activity was conducted under the Institution's Innovation Council (IIC) as a Startup/Entrepreneurship activity with External Ecosystem Engagement.

The program aimed to nurture student innovators and early-stage entrepreneurs through mentorship, entrepreneurial exposure, and capacity-building support. Students were provided an opportunity to present their startup ideas before mentors and jury members. Out of approximately 1300–1400 ideas received across Telangana, around 120 ideas were shortlisted for presentation.

Students from MANUU, namely Amreen Jahan (B.Tech), Sumainaya (B.Com), and Arfen (M.Tech), actively participated and presented their innovative ideas. Faculty representation included Ms. Geeta Pattun, Assistant Professor, Department of CS & IT, who accompanied the student team, and Assistant Professor Kitapadom, who participated in the Entrepreneurship Syllabus launch during the event.

The event featured insights from officials of WE Hub, including the CEO, Mrs. Seetha Pallachola, who appreciated the participation of young entrepreneurs. The participation provided valuable exposure to students in idea validation, mentorship, and startup development, thereby strengthening institutional engagement with the innovation and entrepreneurship ecosystem.



Workshop on "Build Your Own AI Agent: A Hands-on Workshop on Generative AI" (2025–26)

The Department of Computer Science and Information Technology (CS & IT), Maulana Azad National Urdu University (MANUU), organized an offline workshop titled "Build Your Own AI Agent: A Hands-on Workshop on Generative AI" on 3rd March 2026 at the Seminar Hall of the Department. The workshop was conducted for students of B.Tech, M.Tech, and MCA with the objective of providing practical exposure to Generative AI, prompt engineering, and intelligent agent development.

The session was delivered by Ms. Shahar Banu, Senior DevOps Specialist at Equisoft and former AWS engineer, who shared her expertise in cloud engineering, DevOps automation, and emerging technologies. The workshop covered key concepts of Generative AI, prompt engineering techniques, and practical implementation of AI-based solutions.

Students were introduced to advanced prompting techniques such as chain-of-thought and few-shot prompting, followed by hands-on training in developing AI-driven workflows using modern tools. Participants actively engaged in building custom AI agents and automating routine tasks, thereby enhancing their practical skills.

The workshop also familiarized participants with AI tools for generating structured academic content, including presentations, infographics, and notes. The session was highly interactive and encouraged innovation, problem-solving, and application-oriented learning.

The event was coordinated by Ms. Geeta Pattun, Assistant Professor, Department of CS & IT, under the Institution's Innovation Council (IIC). The workshop significantly contributed to strengthening students' understanding of emerging AI technologies and their real-world applications.





React Hyderabad Meetup 3.0 at MANUU

The Department of Computer Science and Information Technology (CS & IT), Maulana Azad National Urdu University (MANUU), in collaboration with MANUU Connect as a Community Partner, organized React Hyderabad Meetup 3.0 on 21st February 2026 at the Seminar Hall, Department of CS & IT, MANUU, Hyderabad.

The event provided a platform for students and developers to interact with industry experts, gain insights into modern web technologies, and explore career-oriented skills. It included technical sessions focusing on advanced React concepts, AI integration in web technologies, data structures and algorithms, and professional development.

The sessions were delivered by industry experts, covering topics such as understanding React frameworks, WebAI applications, structured preparation for product-based companies, and building impactful professional profiles.

The event was organized in collaboration with the React Hyderabad community team and supported by various community and technology partners. Faculty members of the Department of CS & IT provided coordination and guidance for the successful conduct of the event.

The meetup facilitated knowledge sharing, industry interaction, and networking opportunities, thereby enhancing students' technical competencies and awareness of current industry trends. It also strengthened academia–industry linkage and encouraged active participation in the developer ecosystem.



9. Profile of Dean/Faculty

Name: Prof. Abdul Wahid	
Mobile Number	8297097786
Email	awahid@manuu.edu.in, wahidabdul76@yahoo.com
Unique Id	AW0581
Date of Birth	16/07/1976
Designation	Professor and Dean, School of Technology
School	Computer Science & Information Technology
Qualification	Ph.D (Computer Science)
Teaching and Research experience	26 yrs 5 months
Area of Research	• E-Learning and Learning Analytics • Software Engineering • Artificial Intelligence and Deep Learning • Web Engineering • E-Governance
Research Project (UGC, DST, CSIR, etc.)	1. Funded project by the Ministry of Electronics and Information Technology (104.23 lakhs, completed (2022-2025)) 2. Funded project by the Ministry of Electronics and Information Technology (9504.67 lakhs, ongoing (2023-2027))
Number of Publications **i.Books** **ii.Book Chapters** **iii.International Journal** **iv.National Journal** **v. International Conference** **vi.National Conference**	 Book: 2 Book Chapters: 7 International Journal: 39 National Journal: 4 International Conference: 28 National Conference: 10
Number of Conference/Workshop/Seminars Attended/Presented	50
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Invited / Guest Lecture = 30

Name: Prof. Pradeep Kumar	
Mobile Number	+91-9959829128
Email	pradeep@manuu.edu.in
Unique Id	1-2491253486
Date of Birth	01.07.1973
Designation	Professor & Head
School	School of Computer Science & Information Technology
Qualification	Ph.D.
Teaching and Research experience	27 Yrs.
Area of Research	Software Engineering, Machine Learning
Research Project (UGC, DST, CSIR, MeitY, MANUU etc.)	1. Co-Investigator in a funded research project sponsored by the Ministry of Electronics and Information Technology (MeitY), Government of India, with a total grant of ₹104.23 lakhs (Completed: 2022–2025). 2. Co-Investigator in an ongoing funded research project sponsored by the Ministry of Electronics and Information Technology (MeitY), Government of India, with a total grant of ₹9504.67 lakhs (Duration: 2023–2027).
Number of Publications **i. Books** **ii. Book Chapters** **iii. International Journal** **iv. National Journal** **v. International Conference** **vi. National Conference**	Book: 3 Book Chapters: 4 International Journal: 31 National Journal: 1 International Conference: 18 National Conference: 2
Number of Conference/Workshop/ Seminars Attended/Presented	16
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Invited / Guest Lecture =40
Professional Memberships	▪ Member of Association for Computing Machines (ACM), India

	Member ID: 9342326 ▪ Member of Computer Science Teachers Association (CSTA), USA pradeepsharma@csta.acm.org ▪ Senior Member of International Association of Engineers (IAENG) ▪ Member of International Association Computer Science & Information Technology (IACSIT), Singapore ▪ Senior Member of Universal Association of Computer and Electronics Engineers (UACEE-SNM101000422) HTTP://UACEE.ORG

Name:	**Prof. Syed Imtiyaz Hassan** 
Mobile Number	+91 9811584058
Email	s.imtiyaz@gmail.com
Unique Id	1-7499242550
Date of Birth	01/05/1974
Designation	Professor
School	Computer Science & Information Technology
Qualification	Ph.D.
Teaching and Research experience	25
Area of Research	• Sustainable Development, Computational Sustainability • Blockchain Technology • Artificial Intelligence, Machine learning • Intelligent & Smart Computing
Research Project (UGC, DST, CSIR, etc.)	Blockchain Technology Adoption for Zakat Collection and Distribution: A Conceptual Model
Number of Publications **Books** **Book Chapters** **International Journal** **National Journal** **International Conference** **National Conference**	Book: Nil Book Chapters: 07 International Journal: 21 National Journal: 03 International Conference: 12 National Conference: 01
Number of Conference/Workshop/Seminars Attended/Presented	13
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	27

Name: Mrs. Khaleda Afroaz	
Date of Birth	23/10/1984
Unique ID Number	1-2498749076
Mobile Number :	8897263545
Email	khaleda.afroaz@manuu.edu.in
Designation	HOD (CSE)
School	Computer Science & Information Technology
Qualification	B.Tech., M.Tech., NET qualified
Teaching and Research experience	16 years of teaching experience
Area of Research	Programming for Problem Solving, Digital Electronics, Formal Languages and Automata Theory
Research Project (UGC, DST, CSIR, etc.)	
Number of Publications **i. Books** **ii. Book Chapters** **iii. International Journal** **iv. National Journal** **v. International Conference** **vi. National Conference**	**0** **0** **7** **1** **1** **1**
Number of Conference Attended/Presented **I. National** **II. International**	15
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	---
Professional Memberships:	---

Name: Mrs. Tunga Arundhathi	
ID Number	1-2514116696
Date of Birth	08/04/1975
Mobile Number :	+91- 9491992020
Email:	arundhathics9@manuu.ac.in
Designation:	Assistant Professor
School:	School of Technology
Qualification:	M.Tech. (CSE), NET(Dec-2007), PhD Ongoing
Teaching and Research experience:	25+ years
Area of Research:	Programming Languages, OOPs Concepts, DBMS, Data Mining, AI,ML,FL,
Research Project (UGC, DST, CSIR, etc.)	---
Number of Publications: **i. Books:** **ii. Book Chapters:** **iii. International Journal:** **iv. National Journal:** **v. International Conference:** **vi. National Conference:**	 -- 06 06 10 10
Number of Conference/Workshop/Seminars Attended/Presented	25
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	01
Professional Memberships:	1. IAENG (International Association of Engineering) 2. CSTA (Computer Science Teachers Association)

Name:	**Dr. Kahkashan Tabassum** 
Mobile Number	7993641881
Email	kashsss510@gmail.com
Unique Id	
Date of Birth	
Designation	Assistant Professor
School	Computer Science & Information Technology
Qualification	Ph.D
Teaching and Research experience	
Area of Research	
Research Project (UGC, DST, CSIR, etc.)	Nil
Number of Publications **Books** **Book Chapters** **International Journal** **National Journal** **International Conference** **National Conference**	Book: 0 Book Chapters: 0 International Journal: 0 National Journal:0 International Conference: 0 National Conference: 0
Number of Conference/Workshop/Seminars Attended/Presented	
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	

Name:	**Dr. A. SATYA SAI KUMAR** 
Mobile Number	9885080147
Email	satya.avula@manuu.edu.in, satya.avula@gmail.com
Unique Id	AK0583
Date of Birth	02/03/1981
Designation	Assistant Professor
School	Computer Science & Information Technology
Qualification	Ph.D.
Teaching and Research experience	17+ Years
Area of Research	Machine Learning
Research Project (UGC, DST, CSIR, etc.)	---
Number of Publications **Books** **Book Chapters** **International Journal** **National Journal** **International Conference** **National Conference**	Book: 0 Book Chapters: 0 International Journal: 3 National Journal:0 International Conference: 3 National Conference: 0
Number of Conference Presented	2
Number of Session Chair, Keynote Speaker, **Invited, Guest Lecture etc.**	Invited / Guest Lecture =0

Name:	 **Dr. Afrah Fathima**
Date of Birth	1-2506708813
Unique ID.	05/05/1982
Mobile Number	9550658457
Email:	Af.fathima1@manuu.edu.in
Designation:	Asst. professor
School:	School of Technology
Qualification:	Ph.D
Teaching and Research experience:	16 years
Area of Research:	Cyber security, Machine Learning, Deep Learning, Digital Forensics.
Research Project (UGC, DST, CSIR, etc.)	Nil
Number of Publications: **i. Books:**	1
ii. Book Chapters:	**2**
iii. International Journal:	9
iv. National Journal:	2
v. International Conference:	8
vi. National Conference:	3
Number of Conference/Workshop/Seminars Attended/Presented	14
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	8
Professional Memberships:	SDIWC, Internet society, Research labs.

Name: Mr. AHMAD TALHA SIDDIQUI	
Date of Birth	13/06/1982
Unique ID	1-2517895313
Mobile Number:	7893035687
Email:	ahmadtalha2007@gmail.com
Designation:	Assistant Professor
School:	Computer Science & Information Technology
Qualification:	M.Tech. (CS)
Teaching and Research experience:	10 Years
Area of Research:	Security, Mobile Computing
Research Project (UGC, DST, CSIR, etc.)	N. A
Number of Publications: **i. Books:** **ii. Book Chapters:** **iii. International Journal:** **iv. National Journal:** **v. International Conference:** **vi. National Conference:**	 1 2 8 6 4 6
Number of Conference/Workshop/Seminars Attended/Presented	10
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	N/A
Professional Memberships:	N/A

Name: Dr. Mohd. Omar	
ID Number	1-46632946731
Date of Birth	17/02/1985
Mobile Number :	+91-9160407677
Email:	omar@manuu.edu.in
Designation:	Assistant Professor
School:	Computer Science & Information Technology
Qualification:	PhD (Computer Science) M.Tech (Computer Sciences) B.Tech. (Information Technology)
Teaching and Research experience:	19 years of Teaching Experience
Area of Research:	Machine Learning, Deep Learning, Image processing.
Research Project (UGC, DST, CSIR, etc.)	
Number of Publications: **i. Books:** **ii. Book Chapters:** **iii. International Journal:** **iv. National Journal:** **v. International Conference:** **vi. National Conference:**	 Nil 01 08 00 00 02 02
Number of Conference Attended/Presented **I. National** **II. International**	 02
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	03
Professional Memberships:	02: International Association of Engineers (IAENG), Internet Society (IS) and Society of Digital Information and Wireless Communications (SDIWC)

Name : Mr. Mohd. Rafeeq	
Date of Birth	6/05/1985
Unique ID	1-2499339684
Mobile Number	8125747169
Email	rafeeq7054@gmail.com
Designation	Assistant Professor
School	Computer Science & Information Technology
Qualification	Master of Technology
Teaching and Research Experience	11 Years
Area of Research	Optimisation, Machine Learning, Soft Computing, Wire EDM, Advanced Manufacturing Systems
Research Project (UGC, DST, CSIR, etc.)	
Number of Publications **i. Books** **ii. Book Chapters** **iii. International Journal** **iv. National Journal** **v. International Conference** **vi. National Conference**	 0 0 4 1 1 2
Number of Conference/Workshop/Seminars Attended/Presented	14
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	
Professional Memberships	---



Department of Computer Science and Information Technology
School of Technology
Maulana Azad National Urdu University (Central University)
Gachibowli, Hyderabad, Telangana-500032, India
☎+91-9642612121
✉ manuu.edu.in
Follow on RG

DR MUQEEM AHMED | ASSISTANT PROFESSOR

CURRENT INVOLVEMENT	Currently working as an **Assistant Professor** in Department of Computer Science and Information Technology, School of Technology, Maulana Azad National Urdu University (Central University), Hyderabad, Telangana, India.
RESEARCH AREA	Semantic Web , Machine learning ,Big data Analytics , DBMS
VISITING FACTULY	**More than 18 years of teaching experience** in reputed Departments of universities in different academic capacities.
EDUCATIONAL QUALIFICATION	▪ **DOCTOR OF PHYLOSOPHY (Ph.D.), 2014** Department of Computer Science Jamia Millia Islamia New Delhi ▪ **MASTER DEGREE, 2006** Department of Computer Science Jamia Millia Islamia New Delhi University
TEACHING PROFICIENCY	▪ DBMS, Distributed Database , Operating System, Data Science , Big Data Analytics
PATENTS	1. Advanced Threat Monitoring System using big data and deep learning for intrusion detection Muqeem Ahmed, Afrah Fathimah, Amir khan ,Mohd Faizaanuddin Application Number :202441060273A Published On: 16-08-2024 Patent no:332024 2 SMART USB MODEM AND STORAGE DEVICE WITH REAL TIME DISPLAY Dr. Muqeem Ahmed . Dr. Syed Imtiyaz Hassan ,Dr. G. Shree Devi , Mr. Mohammad Islam,Ms.T.Arundhathi ,Ms. Geeta Pattun ,.Ms. Afrah Fathima Application Number : 458532-001 Awarded On 11-08-2025, Patent no:332024
RESEARCH PROJECTS	Number of UCG | DST | CSIR | MANUU 1. Title: Semantic Based Intelligent Information Retrieval through data mining and ontology Agency: Maulana Azad National Urdu University Grant Approved: INR 105000

	Duration: One Year Role: Chief Investigator Status: Completed 2. Title: Design Ontology based knowledge Management System for Organic Farming Agency: Maulana Azad National Urdu University Grant Approved: INR 85000 Duration: One Year Role: Chief Investigator Status: Completed
ACHIVEMENTS	• Delivered Invited Lecture “Numerical Optimization Methods" — Topic: “Integration of Machine Learning in Economic””, organized jointly by Mahatma Jyotiba Phule Rohilkhand University, Bareilly, UP, India, Sumy State University, Ukraine 2026 • Delivered Invited Lecture “Numerical Optimization Methods" — Topic: “The Role of Big Data in Economic Decision Making””, organized jointly by Mahatma Jyotiba Phule Rohilkhand University, Bareilly, UP, India, Sumy State University, Ukraine 2025 • Delivered lecture on Hypothesis Testing T Test, Z Test in One Week Workshop on statistical Skill Development Organized by the Department of Economics Maulana Azad National Urdu University Hyderabad India 03.03.2025 • Delivered Invited Lecture “Numerical Optimization Methods" — Topic: “The role of data science in Economics””, organized jointly by Yobe State University, Damaturu Nigeria, Sumy State University, Ukraine 2023, • Delivered lecture on Inferential Statistics – Student T-Test in One Week Workshop on statistical Skill Development Organized by the Department of Economics Maulana Azad National Urdu University Hyderabad India 23.01.2023 • Delivered lecture on Data Visualization in Refreshers Course on Computer Science & Information Technology 22july-03 August 2022 as a resource Person in HRDC MANUU Hyderabad 02 August 2022
ADMINISTRATIVE EXPERIENCE	• Assistant Proctor, MANUU • Hostel Warden MANUU • Member of Security Tender Committee MANUU • Member of Anti Ragging Committee MANUU • Member of BOS Department of MANUU

	• Member of DRC Department of CS&IT MANUU • Exam Co-ordinator of Department of CS&IT MANUU • Observer NTA, NEET ,JEE, NET Telangana • Observer in Various Entrance Test of MANUU Hyderabad
SUPERVISION	Number of | M.Tech. | Ph.D. *M.Tech.* | 11 *Ph.D.* | 03 AWARDED, 4 ONGOING **Ph.D. Awarded** 1. Abdul Manan Koli (2016-2021) Prediction of Election outcomes through Data Mining Techniques 2. Jeelani Ahmed (2017-2023) Integrating Big Data Using Semantic Web Technologies 3. P Salma Khatoon (2018-2023), Development of an Effective Semantic Knowledge Base for IoT **Ph.D. Ongoing** 1. Md Gulzar (Registered in 27-10-2021), Chronic Disease Diagnosis and medical support system using semantic web Technology 2. Meduri vn S S S k Sai Somayajulu (Registered in 01-04-2022), Bit coin Price Prediction using Hybrid Machine Learning Model 3. Amir Khan (Registered in 27-10-2021), Dark web Traffic Classification and Attack detection system using machine learning 4. Hamad Shakeel Predection of Customer behaviour 2025
WORKSHOPS/ CONFERENCES/ TRAININGATTENDE	**Workshop/FDP Participated** • Participated in One Week Online Faculty Development Program on "Emerging Research Trends in Computer Science" from 16-01-2024 to 20-01-2024 at School of Computer Science and Information Technology, Maulana Azad National Urdu University, India. • Participated in Orientation and Sensitization Program under Malviya Mission Teacher Training Programme of UGC organised by UGC MMTTC 19-02-2024 Participated in One week of AICTE ATAL FDP on AI & QML (Articial Intelligence and Quantum Machine Learning) 20-11-2023 • Participated in Two week Online Faculty Development Program on Advance pedagogy 23.10.2023

- Participated in One Week faculty Development Program on Cyber Security in the Era of AI
  22.09.2023
- Participated in Industrial Training for Faculty (Phase-II) for two weeks Conducted from 19th Dec 2022 to 31st Dec 2022. BSSN Hyderabad India
- Participated in one Week FDP on Big Data Analytics and Deep Learning 03.01.2018
- Attended UGC Sponsored Refresher Course on Computer Science ,Bioinformatics and Information Technology 28.08.2017 Maulana Azad National Urdu University
- Participated 115TH ORIENTATION COURSE UGC-HRDC JAMIA MILLIA ISLAMIA NEW From 27-04-2016 To 25-05-2016
- Attend Workshop E-Learning and Multimodal learning Analytics C-DAC HYDERABAD IN ASSOCIATION WITH IIT HYD.SCHOOL OF IT JNTU HYD. From 25-10-2016 To 25-10-2016
- Attend Workshop on CYBER SECURITY &MALWARE ANALYSIS INDIAN SERVERS DDE MANUU From 02-11-2016 To 02-11-2016
- Participated in One Week Short Term Course on AI in Engineering Application NETAJI SUBHAS INSTITUTE OF TECHNOLOGY Delhi From 26-12-2016 To 30-12-2016

Paper Presented:

- Presented a paper on Ontology Based Safe Drug prescription model for controlling diabetes in International Conference on Computational Method Data Science and Networking 17.1.2026
- Presented a paper on A Review on Advanced Digital Transformation in Health Services" in the International Conference on Computational Intelligence, Data Science, and Digital Transformation on 17.1.2026
- Presented paper on A review of a Deep Learning Model for Reliable handwritten Signature authentication in International Conference on Computational Method Data Science and Networking on 17.01.2025
- Presented Paper on Bitcoin Price prediction using LSTM and CNN in international conference computational methods data science and Networking ICCMDN 2025 on 17.01.2025
- Presented a paper on Machine Learning Based Intrusion Detection System for Monitoring Attacks on Networks" in the International Conference on Computational Intelligence, Data Science, and Digital Transformation on 15.01.2025

	Presented paper in International Conference on Computational Methods Data Science and Networking on 16.04.2025 • Presented Paper: Enhancing player experience in MMORPG through Semantic Web Technologies: A Summary of Findings in International Conference on Data Processing & Networking on 25.10.2024 • Presented paper: Enhanced Urdu Handwritten character and digit recognition using deep convolutional Neural Networks (CNN) International Conference on Advancements in Science, Engineering and management (ICASEM)2024 on 30.05.2024 • Presented Paper on Ensemble Learning for the prediction of Parkinson's Disease: A comprehansive Approach in Intertional Conference on ICT for Digital ,Smart and Sustainable Development on 23-04-2024 • Presented Paper: An Efficient Ontology-based Chronic Disease Diagnosis Model International conference on Computation of Artificial Intelligence & Machine Learning 18.01.2024 • Presented paper: Chronic disease Management Using Semantic Web Technology in International conference on Emerging Computational Intelligence on 11.02.2023 • Presented Paper: An Efficient Ontology-Based Drug Prescription Model in 8th International Conference on Research in Intelligent Computing in Engineering (RICE-2023) 01.02.2023 • Presented a paper on The rating based recommender system using textual review: A survey in National Conference Emerging Trends and Issues in Information Technology &Communication, ETIITC 218 on 18.03.2018 • Presented a paper on Analyzing the predicting power of facebook data in Election outcomes in national Conference Emerging Trends and Issues in Information Technology &Communication, ETIITC 2018 in 17.03.2018 • Presented Paper on Integrating disparate data using semantic web in national Conference Emerging Trends and Issues in Information Technology &Communication, ETIITC 2018 in 17.03.2018 • Presented a paper on Big Data and E-Learning; Impact and applications National Conference on Emerging Research in E Learning and E-Technology on 20.02.2018
PROFESSIONAL MEMBERSHIPS	• Professional Member of Internet Society • Member of the society of digital information and wireless communications (SDIWC) • Professional Memberof International Association of Engineers (IAENG) • Member of Eurasia Research • Member of Institute of Research Engineers and doctors

PERSONAL DETAILS	**Father's Name** : Mr. Ghulam Mohammad **Date of Birth** : 02.03.1981 **Gender** : Male **Marital Status** : Married **Nationality** : Indian **Language Known** : English Hindi Urdu

Significant Publications

Papers In Journals

- Gulzar M, & Ahmed, M(2026) A semantic web approach to feature engineering and classification in diabetes prediction. International Journal of Drug Delivery Technology 2026;16(60s):526-534 [Indexing : Scopus]
- Ahmed, M. (2025)*Ontology Based Knowledge Management System Design for Organic Farming* 22(3), 1549-3636 [Indexing : Scopus]
- Gulzar M & Ahmed, M. (2025).Ontology Based Multi Parameter Disease Diagnosis Model .*Journal of Information Systems Engineering and Management* 10(3), 2468-4376[Indexing :Scopus]
- Ahmed J.,& Ahmed M (2023) Classification, Detection and Sentiment Analysis Using Machine Learning over Next generation Communication Platform. Microprocessor and Microsystem98 104795 ,0141- [Indexing :,SCIE, Scopus]
- Khatoon,P.S.,& Ahmed M(2023) Design and Development of Dynamic Agri-Ontology for IOT interoperability International Journal of Communication System 36(e5516) [Indexing :,SCIE, Scopus]
- Ahmed J.,& Ahmed M (2023) MAPNEWS: A framework for Aggregating and Organizing online News Articles The International Arab Journal of Information Technology vol 20(3) [Indexing :,SCIE, Scopus]
- Ahmed,M., & Alam, N. (2023).Zero-day Network Intrusion Detection using Machine Learning Approach.*International Journal on Recent and Innovation Trends in Computing and Communication* 11(8), 2321-8169[Indexing :Scopus]
- Khatoon,P.S., & Ahmed, M. (2022).Importance of semantic interoperability in smart agriculture systems.*Transaction in Emerging Telecommunication Technologies* 33(5), 2161-3915[Indexing :,SCIE, Scopus]
- Ansari,M.D.,Usman,M., & Ahmed, M. (2022).Recent Advancements, Challenges and Future Trends in Machine Learning for IoT .*Recent Advances in Computer Science and Communications (Formerly: Recent Patents on Computer Science)* 15(1), 2666-2558[Indexing :,SCIE, Scopus]
- Ahmed,J., & Ahmed, M. (2022).Machine Learning and Artificial Intelligence in Healthcare. *Empowering Artificial Intelligence Through Machine Learning* 0(0), 9781003055129 Indexing :Scopus]
- Ahmad,J., & Ahmed, M. (2021).Online News Classification Using Machine Learning Techniques. *International Islamic University Malaysia* 22(2), 1511-758 Indexing :Scopus]

- Koli,A.M., & Ahmed, M. (2021).Machine Learning Based Parametric Estimation Approach for Poll Prediction. *Recent Advances in Computer Science and Communications (Formerly: Recent Patents on Computer Science)* 14(4), 2666-2558 Indexing :Scopus]

- Ahmed,N.,Sethi,S., & Ahmed, M. (2020).Cache-Aware Query-Broadcast to Improve QoS of Routing Protocols in MANETs. *Wireless Personal Communications* 113(1), 1572-834 Indexing :,SCIE, Scopus]

- Ahmed, J., & Ahmed, M. (2020).A Framework for Sentiment Analysis of Online News Articles. *Ahmed & Ahmed International Journal on Emerging Technologies 11(3): 267-274(2020) 267* 11(3), 0975-8364 [Indexing : Scopus]

- Koli,A.M., & Ahmed, M. (2019).Exploring the Power of Social Media in Election Predictions. International Journal of Recent Technology and Engineering 8(2), 2277-38788364 [Indexing : Scopus]

- Ahmed,J., & Ahmed, M. (2019).A Web-Based Framework for Classification and Integration of News Articles Big Data using Ontology. International Journal of Recent Technology and Engineering 8(3), 2277-38788364 [Indexing : Scopus]
- M Arshad, M Ahmed(2019) Prediction of train delay in Indian railways through machine learning techniques

  International Journal of Computer Sciences and Engineering 7 (2), 405-411[Indexing : Scopus]

- Arshad, M., & Ahmed, M. (2019).Prediction of Train Delay in Indian Railways through Machine Learning Techniques. IJCSE 7(2), 2347-26938364 [Indexing : UGC]

- Ahmed, M. (2018).Election Prediction Using Big Data Analytics-A Survey. International Journal of Engineering & Technology 7(4.5), 2227-5248364 [Indexing : Scopus]

- Ahmed, M. (2018).Big data and semantic web, challenges and opportunities. International Journal of Engineering & Technology 7(4.5), 2227-5248364 [Indexing : Scopus]

- Ahmed, M. (2018).Semantic Web Approach of Integrating Big Data- A Review. International Journal of Computer Sciences and Engineering 6(9), 2347-26938364 [Indexing : UGC]

- Ahmed, M. (2017).Semantic Based Intelligent Information Retrieval through Data mining and Ontology. *International Journal of Computer Sciences and Engineering* 5(10), 2347-2693[Indexing : UGC]

- Ahmed, M. (2016).Leveraging Semantic Web Technologies for Enterprises dealing with Big Data.*Intl J Engg Sci Adv Research* 2(1), 2395-0730[Indexing : UGC]
- Ahmed, M. (2015). A study of recommendation systems based on sentiment through Textual Review. *International Journal of Research* 4(1), 2236-6124[Indexing : UGC]

Papers In Conference Proceedings

- Ahmed,M., & Ahmed, M. (2024).An Efficient Ontology Based Chronic Disease Diagnosis Model. 2185(), 978-3-0-31-71483-2
- Gulzar,M., & Ahmed, M. (2023).chronic Disease Management using Semantic Web Technologies.*Proceedings of the 17th INDIACom; 2023 10th International Conference on Computing for Sustainable Global Development, INDIACom 2023* 23040316(978-93-80544-47-2), 978-93-80544-47-2
- Ahmed,J., & Ahmed, M. (2021).A study of big data and classification of NoSQL databases.*International Conference on Technology, Engineering, Management for Societal impact using Marketing, Entrepreneurship and Talent (TEMSMET)* 51618(.), 978-1-6654-4641-9
- Khatoon,P., & Ahmed, M. (2021).A Crop Selection Framework using K Nearest Neighbour for IoT Semantic Interoperability Applications.*8th International Conference on Computing for Sustainable Global Development (INDIACom)* 0(0), 978-1-7281-9546-9

- Ahmed, M. (2021).National Conference on Computational Methoddata Science and Application.*A Comprative Study ofIndian Higher Education institute web sites on the chellange Regarding web Accessabilit* 1(1), 0

- Khatoon,P.S., & Ahmed, M. (2020).Semantic Interoperability for IoT Agriculture Framework with Heterogeneous Devices.International Conference on Recent Trends in Machine Learning, IoT, Smart Cities and Applications 1245(1), 978-981-15-7233-3

- Ahmed,J., & Ahmed, M. (2020).Ontological Based Approach of Integrating Big Data: Issues and Prospects.ICDSMLA 2019 601(978-981-15-1419-7), 978-981-15-1419-7

- Ahmed,J., & Ahmed, M. (2018).BigData and E-Learning Impact and Application.National Conference on Emerging Research in E-Learning and E-Technology 0(0), 0

- Ahmed,M., & Ahmed, J. (2018).Chellanges of integrating disprate data using semantic web.National Conference on Emerging Trends and issues in information technology and communication 0(0), 0

- Ahmed,M., & Koli, M. (2018).Analyzing the Preedicting power of facebook data in election outcomes. National Conference on Emerging Trends and issues in information Technology &Technology &Communication
- Ahmed, M. (2018).Rating Based Recommender System Using Textual Review A Survey. National Conference on Emerging Trends and issues in information technology and Communication

Chapter In Book

- Ahmed,M., & Ahmad, J. (2022).Empowering Artificial Intelligence through Machine Learning . 1(), 9781774638125

- Rashid,E.,Ansari,M.D.,Gunjan,V.K., & Ahmed, M. (2020).Improvement in Extended Object Tracking with the Vision-Based Algorithm. 885(), 978-3-030-38444-9
- Koli,B.M., & Ahmed, M. (2018).An Empirical Study on Potential and Risks of Twitter Data for Predicting Election Outcomes. 01(), 978-981-13-2284-6

Name: Mr. Mohammad Islam	
Date of Birth	12/10/1981
Unique ID.	1-2494814934
Mobile Number	+91-9160235206
Email:	islamcs1@gmail.com
Designation:	Assistant Professor
School:	Computer Science & Information Technology
Qualification:	B.Tech, M.Tech, Ph.D (pursuing)
Teaching and Research experience:	16+ Years
Area of Research:	Distributed System, Artificial Intelligence, Bioinformatics
Research Project (UGC, DST, CSIR, etc.)	--
Number of Publications:	
i. Books:	0
ii. Book Chapters:	0
iii. International Journal:	10
iv. National Journal:	0
v. International Conference:	2
vi. National Conference:	1
Number of Conference/Workshop/Seminars Attended/Presented	22
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	--
Professional Memberships:	1. Member of International Association of Computer Science and IT. 2. Member of the Computer Science Teachers Association. 3. Member of International Association of Engineers. 4. Member of Computer Society of India. 5. Member of Universal Association of Computer and Electronics Engineers.

Name	**Dr. Jameel Ahamed** 
ID Number	1-2494815051
Date of Birth	17/02/1985
Mobile Number:	+91-9160407677
Email:	jameel.shaad@gmail.com
Designation:	Assistant Professor
School:	Computer Science & Information Technology
Qualification:	M.Tech. (Computer Sciences) B.Tech. (Information Technology), Phd.
Teaching and Research experience:	12 years of Teaching Experience
Area of Research:	Computer Networks, Data communication
Research Project (UGC, DST, CSIR, etc.)	
Number of Publications: **I. Books:** **II. Book Chapters:** **III. International Journal:** **IV. National Journal:** **V. International Conference:** **VI. National Conference:**	 00 00 15 00 05 08
Number of Conference Attended/Presented **III. National** **IV. International**	 08 05
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	---
Professional Memberships:	01 (The Society of Digital Information and wireless communications)

Name:	**Mrs.Geeta Pattun** 
Unique ID Number	1-2502257833
Date of Birth	06/06/1985
Mobile Number:	9985079829
Email:	geetapattun6@gmail.com
Designation:	Assistant Professor
School:	Computer Science & Information Technology
Qualification:	B. E(CSE), M.Tech(CSE)
Teaching and Research experience:	16
Area of Research:	Wireless Network, Database management system, Computer Network
Research Project (UGC, DST, CSIR, etc)	
Number of Publications: **i. Books:** **ii. Book Chapters:** **iii. International Journal:** **iv. National Journal:** **v. International Conference:** **vi. National Conference:**	 0 0 2 (international journals) 1 2 0
Number of Conference/Workshop/Seminars Attended/Presented	7 (Workshop) 2 (National Symposium)
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	3 Guest lecture organized
Professional Memberships:	Computer Society of India (CSI) life time Member

Name: Mr. Mohatesham Pasha Quadri	
Date of Birth	18/09/1987
Unique ID	1-2502287066
Mobile Number :	8142 54 0885
Email:	syedmohtesham@manuu.edu.in
Designation:	Assistant Professor
School:	Computer Science & Information Technology
Qualification:	M.Tech (CSE), PhD (Pursuing)
Teaching and Research experience:	13 years
Area of Research:	Natural Language Processing & Web Technologies
Research Project (UGC, DST, CSIR, etc.)	MiRP (MANUU) : 01 (Ongoing)
Number of Publications: **i. Books:** **ii. Book Chapters:** **iii. International Journal:** **iv. National Journal:** **v. International Conference:** **vi. National Conference:**	 Book Chapter: 01 02 01 04 01
Number of Conference/Workshop/Seminars Attended/Presented	06
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	03
Professional Memberships:	---

Name:	**Dr. Khaleel Ahmad** 
Date of Birth	01/07/1983
Unique ID	1-2494477372
Mobile Number :	+91-7675824475
Email:	khaleelahmad@manuu.edu.in
Designation:	Assistant Professor
School:	Computer Science & Information Technology
Qualification:	M.Tech, Ph.D. (CSE)
Teaching and Research experience:	12 Years
Area of Research:	Blockchain Technology, Cyber Security, Cryptography, Opportunistic Network
Visiting Faculty	• Visited the Tashkent University of Information Technologies named after Muhammad Ibn Musa Al-Khwarizmi, Uzbekistan, as a Visiting Faculty from 20th October 2025 to 24th October 2025. • Visited the Tashkent University of Information Technologies named after Muhammad Ibn Musa Al-Khwarizmi, Uzbekistan, as a Visiting Faculty from 26th September 2023 to 08th October 2023. • Visited the National Defence University of Malaysia (UPNM), Malaysia, as a Visiting Faculty from 26 Dec 2018 to 06 Jan 2019.
Research Project (UGC, DST, CSIR, etc.)	• **International Fellowship:** SIR/2022/000040 Dated 12 May 2022 Awarded SERB *International Research Experience (SIRE) Fellowship* for the year 2022-2023 funded by the Science and Engineering Research Board, Govt. of India for six months. **Grant: 1.58 Million INR / 19841 USD** Worked on Blockchain Technology with **Prof. Laura Emilia Maria Ricci in the Department of Computer Science, University of Pisa, Italy (Founded in 1343)** from July 2022 to Jan 2023. • **Project:** Secure Communication in Opportunistic Network Using Asymmetric Cryptography **Cost: 1,05,000 INR**, Funded by: Maulana Azad National Urdu University, Hyderabad (2016-2017)

Number of Publications: **i. Patents** **ii. Edited Books:** **iii. Book Chapters:** **iv. International Journal:** **v. International Conference:** **vi. National Conference:**	 02 **(Granted)**- Malaysian Patents 06 20 40 22 01
Number of Conference/Workshop/Seminars Attended/Presented	Twelve Weeks-01 (NPTEL-AICTE, IIT) Two Week Workshops/FDP – 02 One Week Workshops/FDP – 12 Conferences/Seminars/Symposium - 15
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Session Chair – 05 Keynote Speaker/Invited Lecture – 16
Professional Memberships:	05

Name: Dr. Alimuddin	
Mobile Number :	+91-8374282212
Email:	Khanalim1@rediffmail.com
Designation:	Assistant Professor of Chemistry
School:	**Computer Science & Information Technology**
Qualification:	Ph. D
Teaching and Research experience:	10years
Area of Research:	Ion-Exchange, Environmental Chemistry
Research Project (UGC, DST, CSIR, etc.)	
Number of Publications:	----
i. Books:	01
ii. Book Chapters:	06
iii. International Journal:	04
iv. National Journal:	02
v. International Conference:	02
vi. National Conference:	
Number of Conference Attended/Presented	
I. National	04
II. International	05
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Session Chair---01
Professional Memberships:	Indian Council of Chemists, Indian Science

Name: Dr. PRIYA HASAN	
Mobile Number	+919701811881
Email	priya.hasan@gmail.com
Unique Id	PH0816
Designation	Assistant Professor
School	School of Sciences
Qualification	Ph.D.
Area of Research	PHYSICS/ASTRONOMY
Research Project (UGC, DST, CSIR, etc.)	NIL
Number of Publications **i. Books** **ii. Book Chapters** **iii. International Journal** **iv. National Journal** **v. International Conference** **vi. National Conference**	(iii) 20 (iv) 10 (v) 5 (vi) 10
Number of Conference/Workshop/Seminars Attended/Presented	40
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	5
Professional Memberships	➢ Individual Member of the International Astronomical Union (IAU), August 2018 ➢ Full Member of The Organization for Women in Science for the Developing World (OWSD), TWAS, Trieste, Italy. ➢ Life Member of the Astronomical Society of India (L2002) ➢ Life Member of the Indian Science Congress Association (L29945) ➢ Life Member of the Indian Physics Association (HYD/LM/13273)) ➢ Life Member of the Indian Association of Physics Teachers (IAPT) (L7959) ➢ Full Member of the African Astronomical Society (2021-) Member of the ASI-POEC (2016-) Astronomical Society of India-Public Outreach and Education Committee

Name: Dr. Fareeha Rasheed	
Mobile Number	9885166968
Email	Fareeha_zarish22@yahoo.com , fareeha.r@manuu.edu.in
Unique Id	FR5130
Date of Birth	22/10/1990
Designation	Assistant Professor
School	Computer Science & Information Technology
Qualification	Ph.D (Computer Science)
Teaching and Research experience	5 yrs 3 months
Area of Research	• E-Learning and Learning Analytics • Artificial Intelligence and Deep Learning • E-Governance
Research Project (UGC, DST, CSIR, etc.)	-
i. **Number of Publications** **ii. Books** **iii. Book Chapters** **iv. International Journal** **v. National Journal** **vi. International Conference** **vii. National conference**	Book: 1 Book Chapters: - International Journal: 3 National Journal: 1 International Conference: 4 National Conference: 3
Number of Conference/Workshop/Seminars Attended/Presented	15
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Invited / Guest Lecture = 5

Name: Mohommad Rashid	
Mobile Number	8897077834
Email	mdrashidyusuf@manuu.edu.in
Unique Id	MR7012
Date of Birth	dd/mm/yyyy
Designation	Assistant Prof. (C)
School	Computer Science & Information Technology
Qualification	M.Tech Computer Science
Teaching and Research experience	7
Area of Research	Machine Learning, Cryptography & Network Security and Cyber Security
Research Project (UGC, DST, CSIR, etc.)	---
Number of Publications **Books** **Book Chapters** **International Journal** **National Journal** **International Conference National Conference**	Book: 0 Book Chapters: 0 International Journal: 0 National Journal: 0 International Conference: 0 National Conference: 0
Number of Conference/Workshop/Seminars Attended/Presented	05
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Invited / Guest Lecture = 0

Name: Mr. Kamran Siddique	
Mobile Number	9792494050
Email	kamransiddique@manuu.edu.in
Unique Id	-
Date of Birth	01/01/1995
Designation	Assistant Professor (Contractual)
School	Computer Science & Information Technology
Qualification	B.Tech(CS), M.Tech (Computer Science), & Ph.D (Computer Science)-Pursuing
Teaching and Industry experience	5 yrs 5 months
Area of Research	• Machine learning • Artificial Intelligence and Deep Learning
Research Project (UGC, DST, CSIR, etc.)	-
Number of Publications **Books** **Book Chapters** **International Journal** **National Journal** **International Conference** **National conference**	Book: Book Chapters: - International Journal: National Journal: International Conference: 1 National Conference:
Number of Conference/Workshop/Seminars Attended/Presented	5
Number of Session Chair, Keynote Speaker, **Invited, Guest Lecture etc.**	Invited / Guest Lecture = 0

Name: Dr. Mohd Aslam	
Mobile Number	9718660064
Email	kidwaiaslam@gmail.com kidwaiasla@manuu.edu.in
Date of Birth	04/01/1989
Designation	
School	Computer Science & Information Technology
Qualification	Ph. D
Teaching and Research experience	7+
Area of Research	Differential Geometry
Number of Publications **i.International Journal** **ii.National Journal** **iii.International Conference** **iv.National Conference**	17 International Journal: 17 National Journal: 0 International Conference: 04 National Conference: 01
Number of Conference/Workshop/Seminars Attended/Presented	02
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Invited / Guest Lecture = 0

Name: Ms. Alisha Raza	
Mobile Number	+916301828548
Email	alisha.raza23@gmail.com
Unique Id	-
Date of Birth	09-01-1998
Designation	Assistant Professor (Contractual)
School	Computer Science & Information Technology
Qualification	M.Tech
Teaching and Research experience	4 Yrs.
Area of Research	Deep learning, Machine Learning,
Research Project (UGC, DST, CSIR, etc.)	---
Number of Publications **i. Books** **ii. Book Chapters** **iii. International Journal** **iv. National Journal** **v. International Conference** **vi. National Conference**	Book: 0 Book Chapters: 0 International Journal: 1 National Journal: International Conference: 1 National Conference:
Number of Conference/Workshop/Seminars Attended/Presented	3
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Invited / Guest Lecture =0

Name: Mr. Md Nadeem Noori	
Mobile Number	+91-9150273015
Email	mdnadeemnoori@gmail.com
Unique Id	1-2491253486
Date of Birth	02/03/1999
Designation	Assistant Professor (Contractual)
School	Computer Science & Information Technology
Qualification	M.Tech
Teaching and Research experience	**2**$^{+}$ YEARS
Area of Research	Natural Language Processing, Machine Learning, Deep Learning.
Research Project (UGC, DST, CSIR, etc.)	---
Number of Publications **i. Books** **ii. Book Chapters** **iii. International Journal** **iv. National Journal** **v. International Conference** **vi. National Conference**	 Book: 0 Book Chapters: 0 International Journal: 1 National Journal: 0 International Conference: 0 National Conference: 0
Number of Conference/Workshop/Seminars Attended/Presented	3
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Invited / Guest Lecture = 2

Name: MR. MD AHMAD RAZA	
Mobile Number	+91-9007060010, +91-6291354532
Email	mdahmadraza121@manuu.edu.in
Unique Id	GX7193
Date of Birth	07/03/1997
Designation	Assistant Professor (Contractual)
School	Computer Science & Information Technology
Qualification	B.Tech , M.Tech
Teaching and Research experience	3yr
Area of Research	Blockchain Technology, Internet of Things and Machine Learning
Research Project (UGC, DST, CSIR, etc.)	---
i. **Number of Publications** **ii. Books** **iii. Book Chapters** **iv. International Journal** **v. National Journal** **vi. International Conference** **vii. National Conference**	Book: 0 Book Chapters: 0 International Journal: 0 National Journal: 0 International Conference: 0 National Conference: 0
Number of Conference/Workshop/Seminars Attended/Presented	5
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Invited / Guest Lecture = 2

Name: Nahid Chaudhary	
Mobile Number	9000976740
Email	nahidc8297@gmail.com
Unique Id	--
Date of Birth	13/01/2002
Designation	Assistant Professor (Contractual)
School	Computer Science & Information Technology
Qualification	M.Tech, Pursuing Ph.D
Teaching and Research experience	1+
Area of Research	Machine Learning
Research Project (UGC, DST, CSIR, etc.)	---
Number of Publications **i.Books** **ii.Book Chapters** **iii.International Journal** **iv.National Journal** **v.International Conference** **vi.National Conference**	Book: 0 Book Chapters: 0 International Journal: 0 National Journal: 0 International Conference: 0 National Conference: 0
Number of Conference/Workshop/Seminars Attended/Presented	3
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Invited / Guest Lecture = 0

Name:	
Mobile Number	9381026718
Email	sarwathshahana@gmail.com
Unique Id	
Date of Birth	16/02/2002
Designation	Assistant Professor (Contractual)
School	Computer Science & Information Technology
Qualification	M.tech
Teaching and Research experience	----
Area of Research	----
Research Project (UGC, DST, CSIR, etc.)	---
Number of Publications **Books** **Book Chapters** **International Journal** **National Journal** **International Conference** **National Conference**	 Book: 0 Book Chapters: 0 International Journal: 0 National Journal: 0 International Conference: 1 National Conference: 0
Number of Conference/Workshop/Seminars Attended/Presented	1 International Conference (published) 1 International Conference (presented)
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Invited / Guest Lecture = 0

Name: NUSRATH FATHIMA	
Mobile Number	9985182920
Email	nusrath.fathima@manuu.edu.in
Unique Id	MF5051
Date of Birth	16/09/1984
Designation	Assistant Professor (Contractual)
School	Computer Science & Information Technology
Qualification	(Ph.D.)
Teaching and Research experience	15 years
Area of Research	Deep Learning
Research Project (UGC, DST, CSIR, etc.)	---
I. Number of Publications **Books** **II. Book Chapters** **III. International Journal** **IV. National Journal** **V. International** **VI. Conference National** **VII. Conference**	 Book: 0 Book Chapters: 0 International Journal: **02** National Journal: 0 International Conference: **02** National Conference: 0
Number of Conference/Workshop/Seminars Attended/Presented	**21**
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	Invited / Guest Lecture = 0

Name: Ms. SUFIA ENAYAT	
Unique ID	CTS152
Mobile Number :	9560334328
Email:	sufikhan64@gmail.com
Designation:	Assistant Professor
School:	Computer Science & InformationTechnology
Qualification:	M.Tech (CSE), PhD (Pursuing)
Teaching and Research experience:	4+ years
Area of Research:	Artificial intelligence, Deep learning, Machine learning.
Research Project (UGC, DST, CSIR, etc.)	
Number of Publications: **i. Books:** **ii. Book Chapters:** **iii. International Journal:** **iv. National Journal:** **v. International Conference:** **vi. National Conference:**	 - 3 - - 3 -
Number of Conference/ Workshop/Seminars Attended/Presented	4/2/5/2
Number of Session Chair, Keynote Speaker, Invited, Guest Lecture etc.	
Professional Memberships:	**1. Life Member International Association of Engineering (IAENG) (545134).** **2. Member, Indgiants Association of Educators & professonal Trainers (IAEPT) Leading State .**

10. FEE DETAILS

22.0 Fee Structure (in Rupees) for all Academic Programmes

22.1 1st Semester Fee for programmes at Hyderabad Campus:

Name of the Programme	Fee Per semester										Caution Deposit (One time)	*Total Fees for Boys at the time of admission	*Total Fees for Girls at the time of admission	*Total Fees for PwD Students
	Admission	Tuition	Exams/Evaluation	Labs. /Comp. Lab.	Library	Internet	Games & Sports	Students' empowerment / Students' union	Students Welfare	Total				
Ph.D. (General)	200	2550	400	200	500	100	100	25	25	4100	1000	5100	5100	2550
Ph.D. (Prof/ Tech)	200	5050	400	200	500	100	100	25	25	6600	1000	7600	7600	2550
Ph.D. (Law)	200	5050	400	200	500	100	100	25	25	6600	1000	7600	7600	2550
M.B.A.	200	4050	350	300	100	100	100	25	25	5250	200	5450	1400	1400
**M.A. (MCJ)	200	2550	350	200	100	100	100	25	25	3650	200	3850	1300	1300
MCA	200	1550	350	200	100	100	100	25	25	2650	200	2850	1300	1300
M.Com./ MSW	200	1550	350	100	100	100	100	25	25	2550	200	2750	1200	1200
M.Sc. (Maths)	200	1550	350	300	100	100	100	25	25	2750	200	2950	1400	1400
**M.Sc. Chemisty/ Physics / Botany/ Zoology	200	1900	400	2850	100	100	100	25	25	5700	500	6200	4300	4300
M.A. Legal Studies	200	5000	500	200	100	100	100	25	25	6250	200	6450	6450	1450
Master of Law (LLM) one year	200	15000	500	200	100	100	100	25	25	16250	200	16450	16450	1450
B.A LLB (Hons)	200	10000	500	200	100	100	100	25	25	11250	200	11450	11450	1450
LLB	200	10000	500	200	100	100	100	25	25	11250	200	11450	11450	1450
Other PG Programmes	200	1050	300	100	100	100	100	25	25	2000	200	2200	1150	1150
B.Tech. (CS)/ M.Tech.(CS)	200	4050	400	500	100	100	100	25	25	5500	200	5700	1650	1650
B.Tech. (Civil Engineering)	200	20000	400	1000	100	100	100	25	25	21950	200	22150	22150	22150
B.Ed./ M.Ed.	200	4050	300	100	100	100	100	25	25	5000	200	5200	1150	1150
D.El.Ed.	200	1500	200	100	100	100	100	25	25	2350	200	2550	1050	1050
Diploma Engg.	200	1600	300	100	100	100	100	25	25	2550	200	2750	1150	1150
PG Diploma in Teaching English	200	850	300	100	100	100	100	25	25	1800	200	2000	1150	1150
***Certificate, Diploma, PG Diploma (Part time) Programmes	200	450	200	-	100	100	-	-	-	1050	200	1250	800	800
Certificate/ Diploma in French, Russian, Pashto & Turkish	200	1400	200	-	100	100	-	-	-	2000	200	2200	2200	2200

*Medical Insurance fee is mandatory for students taking admissions in programmes at Hyderabad and Darbhanga campus. The actual premium amount will be collected separately from students admitted in Hyderabad and Darbhanga campus only.

**Individual School / Departments/ Sections will collect fees towards Industry Interface / Educational Tour / Industrial Visits.

*** Certificate, Diploma, PG Diploma (Part time) programmes in Urdu, Arabic, Persian, Hindi Translation Studies, Islamic Studies, Telugu & Kashmiri

Note:

- *Ph.D. (General) programmes include Languages, Arts, Social Sciences, Commerce, Sciences, Deccan Studies, Urdu Culture Studies and Comparative Studies.*
- *Ph.D. (Professional/Tech) programmes include Education, Management, Social Work, Mass Communication & Journalism and Computer Science and Information Technology.*
- *The University has the right to revise the fees from time to time.*
- *Caution deposit (s) to be paid at the time of admission is reimbursable (on producing No-Dues from all the concerned) at the time of leaving the university.*
- *Semester fee must be paid within two weeks of commencement and with prescribed late fee till the end of fourth week, failing which admission is liable to cancellation.*
- *Any re-admission has to be completed within 2 weeks of commencement of classes.*

22.2 Even Semester Fee for programmes at Hyderabad Campus:

Name of the Programme	Fee Per semester										Total fees for PwD Students
	Admission	Tuition	Exams/Evaluation	Labs. /Comp. Lab.	Library	Internet	Games & Sports	Students' empowerment / Students' union	Students Welfare	Total Fees for Boys & Girls	
Ph.D. (General)	200	2550	400	200	500	100	100	25	25	4100	1550
Ph.D. (Prof/ Tech)	200	5050	400	200	500	100	100	25	25	6600	1550
Ph.D. (Law)	200	5050	400	200	500	100	100	25	25	6600	1550
M.B.A.	200	4050	350	300	100	100	100	25	25	5250	1200
M.A. (MCJ)	200	2550	350	200	100	100	100	25	25	3650	1100
MCA	200	1550	350	200	100	100	100	25	25	2650	1100
M.Com./ MSW	200	1550	350	100	100	100	100	25	25	2550	1000
M.Sc. (Maths)	200	1550	350	300	100	100	100	25	25	2750	1200
M.Sc. Chemisty / Physics/ Botany / Zoology	200	1900	400	2850	100	100	100	25	25	5700	3800
M.A. Legal Studies	200	5000	500	200	100	100	100	25	25	6250	1250
Master of Law (LLM) one year	200	15000	500	200	100	100	100	25	25	16250	1250
B.A LLB (Hons)	200	10000	500	200	100	100	100	25	25	11250	1250
LLB	200	10000	500	200	100	100	100	25	25	11250	1250
Other PG Programmes	200	1050	300	100	100	100	100	25	25	2000	950
B.Tech. (CS) /M.Tech.(CS)	200	4050	400	500	100	100	100	25	25	5500	1450
B.Tech. (Civil Engineering) under (Self-Finance) Regular Mode	200	20000	400	1000	100	100	100	25	25	21950	21950
B.Ed./M.Ed.	200	4050	300	100	100	100	100	25	25	5000	950
D.El.Ed.	200	1500	200	100	100	100	100	25	25	2350	850
Diploma Engg.	200	1600	300	100	100	100	100	25	25	2550	950
PG Diploma in Teaching English	200	850	300	100	100	100	100	25	25	1800	950
***Certificate, Diploma, PG Diploma (Part time) programmes	200	450	200	-	100	100	-	-	-	1050	600
Certificate/Diploma in French, Russian, Pashto & Turkish	200	1400	200	-	100	100	-	-	-	2000	2000

***Certificate, Diploma, PG Diploma (Part time) programmes in Urdu, Arabic, Persian, Hindi Translation Studies, Islamic Studies, Telugu & Kashmiri

Note:

- *Ph.D. (General) programmes include Languages, Arts, Social Sciences, Commerce, Sciences, Deccan Studies, Comparative Studies and Urdu Culture Studies.*
- *Ph.D. (Professional/Tech) programmes include Education, Management, Social Work, Mass Communication & Journalism and Computer Science and Information Technology.*
- *The University has the right to revise the fees from time to time.*
- *Semester fee must be paid within two weeks of commencement of Semester and with prescribed late fee till the end of fourth week, failing which admission is liable to cancellation.*
- *Any re-admission has to be completed within 2 weeks of commencement of classes.*

22.3 Odd Semester Fee (other than 1st Semester) for Programmes at Hyderabad Campus:

Name of the Programme	Fee Per semester										*Total Fees for PwD Students
	Admission	Tuition	Exams/Evaluation	Labs. /Comp. Lab.	Library	Internet	Games & Sports	Students' empowerment / Students' union	Students Welfare	Total	
Ph.D. (General)	200	2550	400	200	500	100	100	25	25	4100	1550
Ph.D. (Prof/ Tech)	200	5050	400	200	500	100	100	25	25	6600	1550
Ph.D. (Law)	200	5050	400	200	500	100	100	25	25	6600	1550
M.B.A.	200	4050	350	300	100	100	100	25	25	5250	1200
M.A. (MCJ)	200	2550	350	200	100	100	100	25	25	3650	1100
MCA	200	1550	350	200	100	100	100	25	25	2650	1100
M.Com./ MSW	200	1550	350	100	100	100	100	25	25	2550	1000
M.Sc. (Maths)	200	1550	350	300	100	100	100	25	25	2750	1200
M.Sc. Chemisty/ Physics/Botany/ Zoology	200	1900	400	2850	100	100	100	25	25	5700	3800
M.A. Legal Studies	200	5000	500	200	100	100	100	25	25	6250	1250
Master of Law (LLM) one year	200	15000	500	200	100	100	100	25	25	16250	1250
B.A LLB (Hons)	200	10000	500	200	100	100	100	25	25	11250	1250
LLB	200	10000	500	200	100	100	100	25	25	11250	1250
Other PG Programmes	200	1050	300	100	100	100	100	25	25	2000	950
B.Tech. (CS) /M.Tech.(CS)	200	4050	400	500	100	100	100	25	25	5500	1450
B.Tech. (Civil Engineering) under (Self-Finance) Regular Mode	200	20000	400	1000	100	100	100	25	25	21950	21950
B.Ed./M.Ed.	200	4050	300	100	100	100	100	25	25	5000	950
D.El.Ed.	200	1500	200	100	100	100	100	25	25	2350	850
Diploma Engg.	200	1600	300	100	100	100	100	25	25	2550	950

Note:

- *Ph.D. (General) programmes include Languages, Arts, Social Sciences, Commerce, Sciences, Deccan Studies and Culture Studies.*
- *Ph.D. (Professional/Tech) programmes include Education, Management, Social Work, Mass Communication & Journalism and Computer Science and Information Technology.*
- *The University has the right to revise the fees from time to time.*
- *Semester fee must be paid within two weeks of commencement of Semester and with prescribed late fee till the end of fourth week, failing which admission is liable to cancellation.*
- *Any re-admission has to be completed within 2 weeks of commencement of classes.*

Fee waivers	• First semester tuition fee is exempted for girls' student
Medical Insurance annual fee	• **Rs. 1600 (approx.)**
Industry interface annual fee	• Rs 500/- (approx.)
Industrial Tour-Anuual	• Rs 3000/-(approx)
Number of Scholarships offered by Institution, duration and amount	• NSP Scholarship as per GOI Policy
Criteria for Fee Waivers/scholarship:	• Gender and disability

- **Estimated cost of Boarding and Lodging in Hostels: (for 2025-26 batch)**

27.1.1 Details of Hostel Fee (2025-26)

S. No.	Fee Particulars	Fee details in Rs
1.	Hostel Accommodation Fee	Rs. 1200/-
2.	Hostel Maintenance Fee	Rs. 1000/-
3.	Gas Charges	Rs. 2300/-
	Total	**Rs. 4500/-**

The Above Hostel Fee is to be paid at the time of Hostel Admission.

27.1.2 Mess Fee and other Fee Details (2025-26)

S. No.	Fee Particulars	Fee details in ₹
1.	Mess Advance	Rs. 2000/-
2.	Mess Caution Deposit / Advance (Adjustable in the end of the May / June)	Rs. 1500/-
3.	Crockery and Utensil Fee	Rs. 400/-
4.	Newspaper/Magazines/Recreation	Rs. 200/-
	Total	Rs. **4100**/-

The above fee is to be paid at the time of Hostel admission towards Mess charges.

11. ADMISSION

- **No of Seats Sanctioned and approved:**

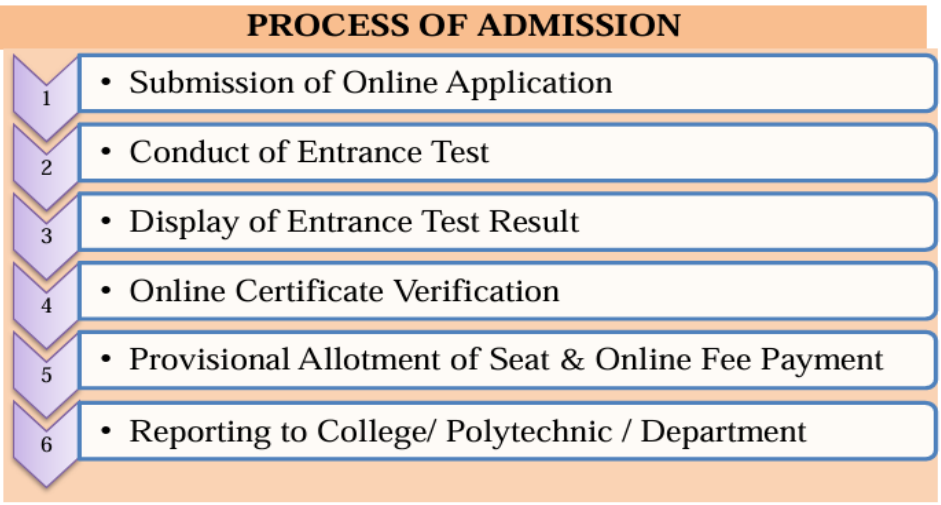
Year	Approved Intake
B-Tech	60
B-Tech (L)	8
M-Tech	30
MCA	30
Phd	6

- **No of Students Admitted in Academic Years:**

Year	General	OBC	SC	ST	EWS	ECA/PWD	Total
B-Tech	15	30	-	2	17	-	64
B-Tech (L)	4	8	-	1	-	-	13
M-Tech	11	16	-	1	-	-	28
MCA	9	10	-	-	5	-	24
Phd	2	2	-	-	1	-	5

- Number of Application Received during last two years for admission under Management Quota and number admitted: **NIL**

12. ADMISSION PROCEDURE



- Calendar for admission against Management/vacant seats: N/A
- Last date of submission of applications for B.Tech: 13-05-2025
- Last date of submission of applications for M.Tech and MCA : 13-05-2025
- Release of admission list (main list and waiting list shall be announced on the same day).
- Date for acceptance by the candidate (time given shall in no case be less than 15 days).
- Starting of the Academic session. 15/07/2025
- The waiting list shall be activated only on the expiry of date of main list.
- The policy of refund of the Fee, in case of withdrawal, shall be clearly notified.

Percentage of refund of aggregate fees	Point of time when notice of withdrawal of admission is served to university as per the UGC regulation
100%	15 days or more before the formally -notified last date of admission
90%	Less than 15 days before the formally -notified last date of admission
80%	15 days or less after the formally notified last date of admission
50%	30 days or less but more than 15 days after formally notified last date of admission.
0%	More than 30 days after formally notified last date of admission.

Further, the student needs to submit No-Dues Clearance Certificate to get the Transfer Certificate. The Transfer Certificate will specifically mention the "program discontinued" phrase. If the candidate wishes to get transferred from one program to other program of the University, he/she shall do so, only once before the closure of admission process, if he/she fulfills the eligibility criteria and he/she is also an applicant.

- **Criteria and Weightages for Admission.**

Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

Category	Reservation	Weightages in Qualifying Examinations	Relaxation in Age	Concession in Registration Fee
Women	Horizontal	5%	5 Years.	Rs.200/- for Entrance test based and Rs.100/- for merit-based admissions registration
PWD		5%	5 Years.	
SC/ST	Vertical	5%	5 Years.	
OBC (non-creamy Layer)		5%	3 Years.	
J and K Students	Supernumerary	10%	3 Years.	-
Sports persons		5%	3 Years.	-

- Mention the minimum Level of acceptance, if any.
- Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years. **(As per University Norms)**
- Display marks scored in Test etc. and in aggregate for all candidates who were admitted. (As per University Norms)
- **List of Applicants** : Manuu Admission Notification
- **Results of Admission Under Management seats/Vacant seats: N/A**

13. INFRASTRUCTURE DETAILS

Information of Infrastructure and Other Resources Available: Number of Class Rooms and size of each

S.No.	Room Type (mentioned class room/ lab/ toilet etc.	carpet area (in sq.m)
1.	Class Room	67.63
2.	Class Room	67.63
3.	Class Room	67.63
4.	Class Room	67.63
5.	Class Room	67.63
6.	Class Room	67.14

Number of Tutorial rooms and size of each

S.No.	Room Type	carpet area (in sq.m)
1.	Tutorial Room	44.87
2.	Tutorial Room	44.87

Number of Laboratories and size of each

S.No.	Room Type	carpet area (in sq.m)
1.	Laboratory	79.47
2.	Laboratory	78.3
3.	Laboratory	67.113
4.	Laboratory	67.09
5.	Laboratory	67.63
6.	Laboratory	157.5

Number of Drawing Halls with capacity of each

S.No.	Room Type	carpet area (in sq.m)
1.	Drawing Hall	144

Number of Computer Centres with capacity of each

S.No.	Room Type	carpet area (in sq.m)
1.	Computer Center	158.9

- Central Examination Facility, Number of rooms and capacity of each. **Available 02 (As per AICTE Norms)**

- **Barrier Free Built Environment for disabled and elderly persons Fire and Safety Certificate**

- **Hostel Facilities:**
  The admission to all the hostels will be decided by a **'Centralized Hostel Admission Committee'** based on certain criteria which will be announced at the time of admission.

- **Library**

Number of Library books/ Titles/ Journals available (program-wise)

S. No.	Item	Numbers/ Details Departmental Lib.
1.	Book Volumes	2119
2.	Journals& Magazines	20
3.	Daily News Paper	13 Hindu, TOI, DC, Siasat, Munsif, Etemad, Sahara, EENADU, etc.,
4.	E-resources (e-journals)	UGC-Infonet (INFLIBNET)

- **E- Library facilities**
  1. Taylor
  2. Springer
  3. JSTOR
  4. Wiley Blackwell.

- **Computing Facilities**
  - Internet Bandwidth: 1024 Mbps.
  - Number and configuration of System :120
  - Total number of systems connected by LAN: 120
  - Total number of systems connected by WAN :90
  - Major software packages available: Yes
  - Special purpose facilities available: Yes

- **Social Media Cell:**

  *Mr. Rizwan Ahmad, Director, Instructional Media Centre (IMC), MANUU is the Social Media Coordinator at University level. IMC, MANUU has been quite active in social media platforms to promote the events and activities undertaken in the University. It has a dedicated team of technical officers and staff and studio. IMC has an active Facebook following.

  MANUU IMC ⚯



- **Compliance of the Acadmic Bank of Credit (ABC) ⚯**
- **Video of Department Event ⚯**

- **INSTITUTE INNOVATION CELL**



Ministry of Education
Government of India

MoE's INNOVATION CELL
(GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL

CERTIFICATE OF ESTABLISHMENT

This is to certify that

Maulana Azad National Urdu University, Hyderabad

has established an Institution's Innovation Council (IC201912528) in the campus as per the norms of Innovation Cell, Ministry of Education, Govt. of India during the academic calendar year 2018-19

Prof. Anil D. Sahasrabudhe
Chairman
AICTE

Shri. R. Subrahmanyam
Secretary
Ministry of Education

Dr. Abhay Jere
Chief Innovation Officer
Ministry of Education's Innovation Cell

Certificate No: 2080 Aishe Code: U-0023 Date: 29-08-2019

मौलाना आज़ाद नेशनल उर्दू यूनिवर्सिटी مولانا آزاد نیشنل اُردو یونیورسٹی
MAULANA AZAD NATIONAL URDU UNIVERSITY
(A Central University, Ministry of Education, Govt. of India)
(Accredited Grade "A" by NAAC)
PLANNING & DEVELOPMENT SECTION

No. MANUU/P&D/F.129/2022-23/60 29th September, 2022.

ORDERS

Sub: Reconstitution of Institute's Innovation Council (IIC), MANUU – Reg.

Ref: 1) Vice Chairman, UGC, D.O. F.1-11/2018 (MIC/QIP), dated 05-11-2018.
2) Asst. Innovation Director, AICTE's email dated 07-09-2022.
3) Approval of the Vice-Chancellor dated 21.09.2022.

* * *

In terms of UGC 1st cited communication and as per Clause 6.1 (Essential Requirements for Technical Institutions) of Approval Process Handbook (APH) 2022-23 of AICTE and in suppression of earlier constitution of MANUU IIC vide declaration No.MANUU/P&D/F.No.129/2018-19/134 dated 16th Nov, 2018, the Institute's Innovation Council (IIC) for MANUU is hereby re-constituted as per the composition as under:-

S.No./ Clause No.	Position	Name & affiliation
1.0	**Faculty Representation**	
1.1.	President	Prof. Abdul Wahid, Dean, School of Technology MANUU
1.2.	Convenor	Mr. Jameel Ahamed Assistant Professor, Department of CS&IT
1.3.	Innovation Activity Coordinator (Faculty)	Mr. Mohd. Omar Assistant Professor, Department of CS &IT
1.4.	Start-up Activity Coordinator (Faculty)	Dr. Arshia Azam Associate Professor, Polytechnic & Principal I/c, ITI Hyderabad
1.5.	Internship Coordinator (Faculty)	Dr. Mohammad Yousuf Khan Principal, Polytechnic, Hyderabad
1.6.	IPR Activity Coordinator (Faculty)	Dr. Khaleel Ahmad Assistant Professor, Department of CS & IT
1.7.	Social Media Coordinator	Mr. Rizwan Ahmad, Director, Instructional Media Centre (IMC)
1.8.	ARIIA Coordinator (Faculty)	Prof. Pradeep Kumar Department of CS & IT
1.9.	NIRF Coordinator	Prof. Saneem Fatima Department of Management & Commerce
1.10.	Members	1. Prof. Salman Ahmad Khan, Dean, School of Sciences 2. Prof. Salma Ahmed Farooqui, Director, H.K. Sherwani Centre for Deccan Studies 3. Mr. Nissar Hussain, Assistant Professor, Department of Management & Commerce

Cont.... Page 2

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Tel: 91 040 23006602, Fax: 23006603, Email: registrar@manuu.edu.in
www.manuu.ac.in

2.0	**External Representation**	
2.1.	I.P/Patent Expert	Dr. Mohammad Ahsan Chishti, Associate Professor, Department of CSE NIT Srinagar (J&K)
2.2.	Start-up/Alumni Entrepreneur	Mr. Athar Parvez Systems Engineer, TCS
2.3.	Expert from nearby industry/industry association/eco-system Enablers	Mr. Mahaboob Basha Shaik Executive Manager PepsiCo, Hyderabad
2.4.	Financial Institution/Bank/Investor/Angel Investor/VC	Branch Manager, Indian Overseas Bank, Gachibowli (MANUU) Branch, Hyderabad
2.5.	Incubation Centre	-
3.0	**Student Representation**	
3.1.	Innovation Coordinators	1. *Two Research Scholars from the School of Commerce & Business Management:* Ms. Varisha Parvez Mr. Azhar Mustafa Ansari 2. *Two Research Scholars from the School of Technology:* Mr. Yasir Altaf Ms. Sobiya Arsheen 3. *One M.Tech Student:* Mr. Anas Vakyathodi (III Sem.) 4. *One MBA Student:* Mr. Abdul Khalid, MBA (III Sem.)
3.2.	Start-up Coordinator	1. *Two Research Scholars from the School of Commerce & Business Management:* Ms. Ameena Begum Mr. Sohail Perwez 2. *Two Research Scholars from the School of Technology:* Ms. P. Salma Khatoon Mr. Mohd. Arshad 3. *One M.Tech Student:* Mr. Ashique Aziz (III Sem.) 4. *One MBA Student:* Ms. Zoya Munauvar (III Sem.)
3.3.	Internship Coordinator	1. *Two Research Scholars from the School of Commerce & Business Management :* Mr. Syed Fazal uddin Mr. Mohammad Shah Fahad 2. *Two Research Scholars from the School of Technology:* Mr. Shaik Afzal Vazeer Mohd Ali, K.P. 3. *One M.Tech Student:* Ms. Shaheen Fatima (III Sem.) 4. *One MBA Student:* Mr. Sahid Karimi, MBA (III Sem.)

Cont.... Page 3

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www.manuu.ac.in

3.4.	IPR Coordinator	1. *Two Research Scholars from the School of Commerce & Business Management* : Mr. Mohammad Affan Akhtar Ms. Zeeba Naseem 2. *Two Research Scholars from the School of Technology:* Shaik Moinuddin Ahmed Fauyaz Ahmed Naikoo 3. *One M.Tech Student:* Ms. Nadeem Noori (III Sem.) 4. *One MBA Student:* Mr. Shujat Ali, MBA (III Sem.)
3.5.	Social Media Coordinator	1. *Two Research Scholars from the School of Commerce & Business Management* : Mr. Mohammad Nizamuddin, M.P Ms. Athhar Shafiyah 2. *Two Research Scholars from the School of Technology:* Mohd. Mustafeez Ul Haque Mohd Ali, K.P. 3. *One M.Tech Student:* Mr. Mohammad Asif Jamal (III Sem.) 4. *One MBA Student:* Mr.Md. Nafis Alam (III Sem.)
3.6.	General	1. *Two Research Scholars from the School of Commerce & Business Management* : Mr. Md. Wakil Ahmad Mr. Serajul Haque 2. *Two Research Scholars from the School of Technology:* Mr. Yasir Altaf Ms. Sobiya Arsheen 3. *One M.Tech Student:* Mr. Mohd. Naushad (III Sem.) 4. *One MBA Student:* Ms. Fatma Sajda Khanam (III Sem.)

2. Major focus and functions of Institution's Innovation Council of MANUU (IIC) as envisaged by the Govt. of India, Ministry of Education, Innovation Cell (MIC), AICTE shall be as under:

Major Focus of IIC:

a) To create a vibrant local innovation ecosystem,
b) Start-up supporting Mechanism in HEIs,
c) To Prepare institute for Atal Ranking of Institutions on Innovation Achievements Framework,
d) To Establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas and
e) To Develop better Cognitive Ability for Technology Students.

Cont.... Page 4

Major Functions of IIC:

i) To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bound fashion,
ii) To Identify and reward innovations and share success stories,
iii) To Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators,
iv) To Network with peers and national entrepreneurship development organizations,
v) To Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students and
vi) To Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries.

29.09.22
Regional Director
क्षेत्रीय निदेशक

To

All the Members

Copy to:
1. *The Secretary, UGC, New Delhi for information,*
2. *The Chief Innovation Officer, Ministry Innovation Cell (MIC), AICTE, New Delhi.*
3. *All Deans of Schools of Studies,*
4. *All Heads of Departments (Teaching) / Centres,*
5. *All Section Heads / Incharge (Non-Teaching),*
6. *All Heads / Incharge, Off-Campuses, Regional Centres, Sub-Regional Centres, CTEs, Polytechnics, ITIs and Model Schools,*
7. *Office of the VC / Registrar / FO / CoE / Librarian,*
8. *Director CIT for uploading on the University website,*
9. *Concerned file.*

https://manuu.edu.in/sites/default/files/NAAC/Criteria-3/CR-3.3/CR-3.3.1/Constitution%20of%20NISP%20committee.pdf

मौलाना आज़ाद नेशनल उर्दू यूनिवर्सिटी مولانا آزاد نیشنل اُردو یونیورسٹی
MAULANA AZAD NATIONAL URDU UNIVERSITY
(A Central University, Ministry of Education, Govt. of India)
(Accredited Grade "A" by NAAC)

No.MANUU/ER-I(A)/F.172/2022-23/48 20th April, 2022

ORDERS

Sub: MANUU - ER - I Section – Nomination of one senior faculty from higher education institutes for the implementation of 'National Innovation and Startup Policy' (NISP) for students and faculty - Orders - Issued.

Ref: Approval of the Vice-Chancellor dated 20.04.2022.

<<< : >>>

Prof. Abdul Wahid, Professor and Dean, School of Technology is nominated as Coordinator for the implementation of National Innovation and Startup Policy (NISP) for Students and Faculty at MANUU. He shall be responsible for coordinating NISP implementation related activities in MANUU.

Registrar
20/04/2022

To

Prof. Abdul Wahid
Professor and Dean, School of Technology
MANUU

Copy to:

1. Prof. Saneem Fatima, Dean, School of Mgt and Commerce
2. Dr. M. A. Sikandar, Associate Professor, Dept. of Mgt and Commerce
3. Head, Dept. of Mgt and Commerce
4. Offices of the V.C / P.V.C / Registrar / Finance Officer
5. Assistant Registrar (P&D)
6. Personal file
7. Concerned file

Gachibowli, Hyderabad - 500 032, T.S. India
Website: www.manuu.ac.in

- **NATIONAL ACADEMIC DEPOSITORY (NAD) ⚯**

- **GAMES AND SPORTS FACILITIES ⚯**

The Directorate of Physical Education & Sports promotes physical activities, games, and sports to improve students' health, develop skills, and enhance leadership and community spirit. It aims to create awareness about the importance of sports, encourage participation, and support holistic development along with discipline and character building. The Directorate also organizes training, coaching, competitions, and selection camps to prepare students for university, state, and national-level tournaments.

It conducts annual inter-school tournaments in games such as table tennis, chess, carrom, kabaddi, cricket, football, volleyball, badminton, athletics, and others for both boys and girls. Outstanding players are selected for higher-level competitions, including inter-university and national events. Additionally, it offers courses under the Choice Based Credit System (CBCS) in sports and physical education.



Badminton Indoor Courts



- **MANUU NATIONAL CADET CORPS (NCC)** ⚯

The NCC is a responsive, learning and continuously evolving organization. It encourages cadets to have a sense of patriotic commitment, to contribute to national development, respect for diversities in religion, language, culture, ethnicity, life style and habitat. To instill a sense of national unity, social cohesion, ability to participate in community development and other social programmes. It also inculcates the values of honesty, truthfulness, self-sacrifice, perseverance and hard work. It exposes cadets to a regimented way of life which is essential for inculcating the values of discipline, dutifulness, punctuality, orderliness, smartness, respect for rightful authority, good and correct work ethos and self-confidence. The National Cadet Corps is a youth development movement. It has enormous potential for nation building. The NCC provides opportunities to the youth of the country for their all-round development with a sense of Duty, Commitment, Dedication, Discipline and Moral Values so that they become able leaders and useful citizens. The NCC provides exposure to the cadets in a wide range of activities, with a distinct emphasis on Social Services, Discipline and Adventure Training. The NCC is open to all regular students of the colleges on a voluntary basis. The students have no liability for active military service.





14. TEACHING LEARNING PROCESS

- Curricula and syllabus for each of the Programmes as approved by the University: YES
  - Syllabus
  - Academic calendar of the University
  - Academic Time Table with the name of the faculty members handling the course

B-Tech



Department of Computer Science & Information Technology

Time Table - B.Tech (1st Semester) - 2025-26

Class Coordinators: Mr. Mohd. Rafeeq (Assistant Professor)

Venue: Room No: S-20, Second Floor, Block-II ,CS & IT New Building — **W.E.F 15th, July-2025**

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	BTCS101BST (Maths-I)	BTCS102BST (Physics)	BTCS101EST (BEE)	Universal Human Value		BTCS111EST (Engg Graphics)	BTCS111EST (Engg Graphics) **(venue: Drawing Hall, Basement)**		
Tuesday	BTCS101BST (Maths-I)	BTCS101BST (Maths-I)	BTCS101EST (BEE)	BTCS102BST (Physics)		BTCS150ESP (BEE Lab (B2))			
Wednesday	BTCS101BST (Maths-I)	BTCS102BST (Physics)	BTCS101EST (BEE)	Universal Human Value		BTCS111EST (Engg Graphics)	BTCS111EST (Engg Graphics) **(venue: Drawing Hall, Basement)**		
Thursday	BTCS101EST (BEE)	BTCS102BST (Physics)	Universal Human Value	Library		BTCS150ESP (BEE Lab (B1))			
Friday	BTCS150BSP (Physics Lab (B1))					BTCS150BSP (Physics Lab (B2))			
Saturday									

Lunch Break

S.No	Code	Subject	L-T-P	Name of the Faculty
1	BTCS101BST	Engineering Mathematics-I (Maths-I)	3-1-0	Dr. Mohd Aslam
2	BTCS102BST	Engineering Physics (Physics)	3-1-0	Dr. Zeenat Fatima
3	BTCS101EST	Basic Electrical Engineering (BEE)	3-1-0	Mr. Mohd. Rafeeq
4	BTCS111EST	Engineering Graphics & Design	1-1-0	Mr. Mohd. Rafeeq
5		Engineering Graphics & Design (Engg. Graphics Lab)	0-0-6	Mr. Mohd. Rafeeq
6	BTCS150BSP	Engineering Physics Lab. (Physics Lab) (B1)	0-0-4	Dr. Zeenat Fatima
		Engineering Physics Lab. (Physics Lab) (B2)	0-0-4	Dr. Zeenat Fatima
7	BTCS150ESP	Basic Electrical Engineering Lab (BEE Lab) (B1)	0-0-4	Mr. Mohd. Rafeeq
		Basic Electrical Engineering Lab (BEE Lab) (B2)	0-0-4	Mr. Mohd. Rafeeq
8	BTCS111HST	Universal Human Value	2-1-0	Ms. Syeda Ulfath Banu
		L: Lecture, T: Tutorial, P: Practical, B1-Batch1, B2-Batch2 B1- Batch One (30 Students from Roll No 01 to 30) B2- Batch Two (30 Students from Roll No 31 to 60)	12-5-22	Total Work Load: 39 **periods per week**

Time Table Coordinator
Mr. Mohatesham Pasha Quadri
Assistant Professor, Dept. of CS & IT

Head, Department of CS & IT
Prof. Pradeep Kumar
Department of CS & IT

Copy to:

1. Dean, School of Technology, for information please
2. Concern Class Coordinator
3. Notice Board/Class Room

مولانا آزاد نیشنل اُردو یونیورسٹی
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Government of India

کمپیوٹر سائنس اور انفارمیشن ٹیکنالوجی
Department of Computer Science and Information Technology

Time Table - B.Tech (2nd Semester) - 2025-26

Class Coordinator: Mr. Mohd Rafeeq (Assistant Professor)

Venue: Room No- S20, Second Floor, Block-II, CS&IT New Building **W.E.F: 10th , December -2025**

Days	1st Period	2nd Period	3rd Period	4th Period	1.00PM - 2.00PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	BTCS211EST (PPS)	BTCS212BST (Chemistry)	BTCS201BST (Maths)	BTCS201BST (Maths)		BTCS211HST (English)	BTCS251ESP (Engg Workshop (B2))		
Tuesday	BTCS201BST (Maths)	BTCS212EST (EM)	BTCS212BST (Chemistry)	BTCS211EST (PPS)		BTCS260HSP (English **LAB -I** (B2))		BTCS201BST (Maths) **Remedial Class**	BTCS201BST (Maths) **Remedial Class**
						BTCS251ESP (Engg Workshop (B1))			
Wednesday	BTCS211HST (English)	BTCS212EST (EM)	BTCS211EST (PPS)	BTCS201BST (Maths)		Library	BTCS260HSP (English **LAB -I** (B1))		Library
							BTCS251ESP (Engg Workshop (B2))		
Thursday	BTCS212EST (EM)	BTCS260ESP (Programming For Problem Solving Lab) **LAB-II** (B2) / BTCS260BSP (Chemistry Lab (B1))				Library	BTCS260BSP (Chemistry Lab (B2)) / BTCS251ESP (Engg Workshop (B1))		
Friday	BTCS260ESP (Programming For Problem Solving Lab) **LAB-II** (B1)			Library		BTCS211EST (PPS)	BTCS212EST (EM)	BTCS201BST (Maths) **Remedial Class**	
Saturday	* **TP cell & Co-curricular Activities:** (Industry Interaction/Alumni Interaction/Invited talk/ MANUU Coding Club Activities/Soft skills training/Seminar/Workshop etc.)					* **TP cell & Co-curricular Activities:** (Industry Interaction/Alumni Interaction/Invited talk/ MANUU Coding Club Activities/Soft skills training/Seminar/Workshop etc.)			

Lunch Break

S.No	Code	Subject	L-T-P	Name of the Faculty
1	BTCS201BST	Probability and Statistics (Maths)	4-4-0	Dr. Mohd Aslam
2	BTCS211BST	Engineering Chemistry (Chemistry)	2-0-0	Dr. Alimuddin
3	BTCS211EST	Programming for Problem Solving (PPS)	3-1-0	Mrs. Khaleda Afroaz
4	BTCS211HST	English Communication (English)	2-0-0	From English Dept.
5	BTCS212EST	Engineering Mechanics (Mechanics)	3-1-0	Mr. Mohd Rafeeq
6	BTCS260BSP	Engineering Chemistry Lab (B1)	0-0-3	Dr. Alimuddin
7	BTCS260BSP	Engineering Chemistry Lab (B2)	0-0-3	Dr. Alimuddin
8	BTCS260ESP	Programming for Probem Solving Lab (B1)	0-0-3	Mrs. Khaleda Afroaz Ms. Nahid Chaudhary
9	BTCS260ESP	Programming for Probem Solving Lab (B2)	0-0-3	Mrs. Khaleda Afroaz Ms. Nahid Chaudhary
10	BTCS251ESP	Engineering workshop (B1)	0-0-6	Mr. Mohd Rafeeq
11	BTCS251ESP	Engineering workshop (B2)	0-0-6	Mr. Mohd Rafeeq
12	BTCS260HSP	English Communication LAB-I (B1)	0-0-2	From English Dept.
13	BTCS260HSP	English Communication LAB-I (B2)	0-0-2	From English Dept.
	L: Lecture, T: Tutorial, P: Practical, B1-Batch1, B2-Batch2 **B1-(from Roll No 01 to 30) B2-(from Roll No 31 to 60) Approx.** *** 4th Saturday in a month.**		14-6-28	Total Work Load: 48 periods per week

Mr. Mohatesham Pasha Quadri
Time Table Coordinator

Prof. Pradeep Kumar
Head, Department of CS & IT

Copy to:

1. Dean, School of Technology, for information please
2. Concern Class Coordinator
3. Notice Board/class Room

مولانا آزاد نیشنل اُردو یونیورسٹی
MAULANA AZAD NATIONAL URDU UNIVERSITY
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Department of Computer Science & Information Technology

Time Table - B.Tech (3rd Semester) - 2025-26

Class Coordinator: Dr. Mohd Aslam (Assistant Professor)

Venue: Room No: 16, Ground Floor, Block-I CS & IT Old Building **W.E.F 15th, July-2025**

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	BTCS312PCT (DE)	BTCS311EST (AEC)	BTCS312HST (ES)	BTCS311BST (Maths-III)		BTCS360PCP (DS & A LAB(B2)) **LAB-III** / BTCS360ESP (AEC LAB (B1)) **LAB-I**		BTCS360PCP (DS & A LAB(B2)) **LAB-III** / BTCS360ESP (AEC LAB (B1)) **LAB-I**	
Tuesday	BTCS311PCT (DS & A)	BTCS311HST (T & S)	BTCS311EST (AEC)	LIBRARY		BTCS361PCP (DE LAB (B2)) **LAB-IV** / BTCS362PCP (IT Workshop **LAB-II** (B1))		BTCS361PCP (DE LAB (B2)) **LAB-IV** / BTCS362PCP (IT Workshop **LAB-II** (B1))	
Wednesday	BTCS311HST (T & S)	BTCS311PCT (DS & A)	BTCS311EST (AEC)	BTCS312PCT (DE)		BTCS311BST (Maths-III)	BTCS311BST (Maths-III)	**Non-CGPA Course (NSS/NCC/Sports/Urdu Culture/MOOC)**	
Thursday	LIBRARY	BTCS311EST (AEC)	BTCS311BST (Maths-III)	BTCS312PCT (DE)		BTCS361PCP (DE LAB (B1)) **LAB-IV** / BTCS362PCP (IT Workshop **LAB-II** (B2))		BTCS361PCP (DE LAB (B1)) **LAB-IV** / BTCS362PCP (IT Workshop **LAB-II** (B2))	
Friday	BTCS312PCT (DE)	BTCS312HST (ES)	BTCS311PCT (DS & A)	BTCS311PCT (DS & A)		BTCS360PCP (DS & A LAB(B1)) **LAB-III** / BTCS360ESP (AEC LAB (B2)) **LAB-I**		BTCS360PCP (DS & A LAB(B1)) **LAB-III** / BTCS360ESP (AEC LAB (B2)) **LAB-I**	
Saturday									

Lunch Break

S.No	Code	Subject	L-T-P	Name of the Faculty
1	BTCS311EST	Analog Electronic Circuits (AEC)	3-1-0	Ms. Shahma Sarwath
2	BTCS311PCT	Data Structures & Algorithms (DS & A)	3-1-0	Mr. Mohatesham Pasha Quadri
3	BTCS312PCT	Digital Electronics (DE)	3-1-0	Mr. Kamran Siddique
4	BTCS311BST	Engineering Mathematics-III (maths-III)	3-1-0	Dr. Mohd Aslam
5	BTCS311HST	Technology & Society (T&S)	2-0-0	Ms Nahid Chaudhary
6	BTCS312HST	Environmental Sciences (ES)	2-0-0	Dr. Alimuddin
7	BTCS360ESP	Analog Electronic Circuits Lab (AEC Lab) (B1)	0-0-4	Mr. Zulfiqar Ali (Research Scholar)
8	BTCS360ESP	Analog Electronic Circuits Lab (AEC Lab) (B2)	0-0-4	Mr. Zulfiqar Ali (Research Scholar)
9	BTCS360PCP	Data Structures & Algorithms Lab (DS & A LAB) (B1)	0-0-4	Mr. Mohatesham Pasha Quadri Ms. Nahid Chaudhary
10	BTCS360PCP	Data Structures & Algorithms Lab (DS & A LAB) (B2)	0-0-4	Mr. Mohatesham Pasha Quadri Ms. Nahid Chaudhary
11	BTCS361PCP	Digital Electronics Lab (DE LAB) (B1)	0-0-4	Mr. Kamran Siddique
12	BTCS361PCP	Digital Electronics Lab (DE LAB) (B2)	0-0-4	Mr. Kamran Siddique
13	BTCS362PCP	IT Workshop: Python Lab (B1)	0-0-4	Dr. Mohd. Omar
14	BTCS362PCP	IT Workshop: Python Lab (B2)	0-0-4	Dr. Mohd. Omar
	L: Lecture, T: Tutorial, P: Practical, B1-Batch1, B2-Batch2 ***B1- Batch One (30 Students from Roll No 01 to 30) *B2- Batch Two (30 Students from Roll No 31 to 60)**		16-4-32	Total Work Load: **52 periods per week**

Time Table Coordinator
Mr. Mohatesham Pasha Quadri
Assistant Professor, Dept. of CS & IT

Head, Department of CS & IT
Prof. Pradeep Kumar
Department of CS & IT

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Department of Computer Science and Information Technology

Time Table - B.Tech (4th Semester) - 2025 - 2026

Class Coordinator: Dr. Mohd Aslam (Assistant Professor)

Venue: Room No: 16, Ground Floor Block-I, CS & IT Old Building

W.E.F: 10th , December -2025

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	BTCS406PCT (SE)	BTCS452PCP (OS lab (B1)) **LAB-III** / BTCS451PCP (DBMS Lab(B2)) **LAB-I**		BTCS405PCT (OOP)	Lunch Break	BTCS402PCT (DBMS)	BTCS407PCT (DM)	BTCS452PCP (OS lab (B2)) **LAB-III**	
Tuesday	BTCS406PCT (SE)	BTCS452PCP (OS lab (B2)) **LAB-III** / BTCS451PCP (DBMS Lab(B1)) **LAB-I**		BTCS405PCT (OOP)		BTCS407PCT (DM)	BTCS403PCT (OS)	BTCS407PCT (DM) **Remedial Classes**	
Wednesday	(OPP Lab (B2)) **LAB-III** BTCS453PCP		BTCS403PCT (OS)	BTCS406PCT (SE)		BTCS402PCT (DBMS)	BTCS405PCT (OOP)	(OPP Lab (B1)) **LAB-III** BTCS453PCP	
Thursday	BTCS451PCP (DBMS Lab(B1)) **LAB-I**		BTCS403PCT (OS)	BTCS405PCT (OOP)		BTCS402PCT (DBMS)	BTCS407PCT (DM)	(OPP Lab (B1)) **LAB-III** BTCS453PCP	
Friday	BTCS407PCT (DM)	BTCS406PCT (SE)	BTCS452PCP (OS lab (B1)) **LAB-III** / BTCS451PCP (DBMS Lab(B2)) **LAB-I**			BTCS402PCT (DBMS)	BTCS403PCT (OS)	(OPP Lab (B2)) **LAB-III** BTCS453PCP	
Saturday	* **TP cell & Co-curricular Activities:** (Industry Interaction/Alumni Interaction/Invited talk/ MANUU Coding Club Activities/Soft skills training/Seminar/Workshop etc.)					* **TP cell & Co-curricular Activities:** (Industry Interaction/Alumni Interaction/Invited talk/ MANUU Coding Club Activities/Soft skills training/Seminar/Workshop etc.)			

S.No	Code	Subject	L-T-P	Name of the Faculty
1	BTCS407PCT	Discrete Mathematics (DM)	4-2-0	Dr. Mohd Aslam
2	BTCS402PCT	Data Base Management Systems (DBMS)	3-1-0	Mr. Kamran Siddique
3	BTCS403PCT	Operating Systems (OS)	3-1-0	Mr. Mohammad Islam
4	BTCS405PCT	Object Oriented Programming (OOP)	3-1-0	Prof. Syed Imtiyaz Hassan
5	BTCS406PCT	Software Engineering (SE)	3-1-0	Dr. Fareeha Rasheed
6	BTCS451PCP	Data Base Management Systems Lab (B1) (DBMS Lab-I)	0-0-4	Mr. Kamran Siddique
7	BTCS451PCP	Data Base Management Systems Lab (B2) (DBMS Lab-I)	0-0-4	Mr. Kamran Siddique
8	BTCS452PCP	Operating System Lab (B1) (OS Lab-III)	0-0-4	Mr. Mohammad Islam
9	BTCS452PCP	Operating System Lab (B2) (OS Lab-III)	0-0-4	Mr. Mohammad Islam
10	BTCS453PCP	Object Oriented Programming Lab (B1) (Java Lab-III)	0-0-4	Mr. Mohammed Rashid
11	BTCS453PCP	Object Oriented Programming Lab (B2) (Java Lab-III)	0-0-4	Mr. Mohammed Rashid
	L: Lecture, T: Tutorial, P: Practical, B1-Batch1, B2-Batch2 **B1-(from Roll No 01 to 30) B2-(from Roll No 31 to 60) Approx.** *** 4th Saturday in a month.**		16-8-24	Total Work Load: 48 periods per week

Mr. Mohatesham Pasha Quadri
Time Table Coordinator

Prof. Pradeep Kumar
Head, Department of CS & IT

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Department of Computer Science & Information Technology

Time Table - B.Tech (5th Semester) - 2025-26

Class Coordinator: Dr. A. Satya Sai Kumar (Assistant Professor)

Venue: Room No:F-25, Block-II, CS & IT New Building & S-17 , Block-II, for Elective-I: Data Scienc

W.E.F 15th, July-2025

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	BTCS511PCT (CO)	BTCS513PCT (DAA)	BTCS511PET(PPL) / BTCS514PET (DS)	BTCS512PCT (FLAT)	Lunch Break	BTCS560PCP (DAA LAB) **LAB-II** (B1)		BTCS560PCP (DAA LAB) **LAB-II** (B1)	
Tuesday	BTCS511PCT (CO)	BTCS513PCT (DAA)	BTCS511NCT (COI)	BTCS511PET(PPL) / BTCS514PET (DS)		BTCS511HST (OB)	Quantative Analysis		**Generic Elective (in other Dept.)**
Wednesday	BTCS513PCT (DAA)	BTCS511NCT (COI)	BTCS512PCT (FLAT)	BTCS512HST (HS & TI)		BTCS560PCP (DAA LAB) **LAB-II** (B2)		BTCS560PCP (DAA LAB) **LAB-II** (B2)	
Thursday	BTCS513PCT (DAA)	BTCS511PET(PPL) BTCS514PET (DS)	BTCS511PCT (CO)	BTCS512PCT (FLAT)		Quantative Analysis		LIBRARY	
Friday	BTCS511PCT (CO)	BTCS512HST (HS & TI)	BTCS512PCT (FLAT)	BTCS511HST (OB)		LIBRARY	BTCS511PET(PPL) BTCS514PET (DS)	**Non-CGPA Courses (NSS/NCC/Sports/Urdu Culture/MOOC) in other dept.**	
Saturday									

S.No	Code	Subject	L-T-P	Name of the Faculty
1	BTCS511PCT	Computer Organization (CO)	3-1-0	Prof. Abdul Wahid Dr. Fareeha Rasheed
2	BTCS512PCT	Formal Language & Automata Theory (FLAT)	3-1-0	Ms. Khaleda Afroaz
3	BTCS513PCT	Design & Analysis of Algorithms (DAA)	3-1-0	Dr. A. Satya Sai Kumar
4	BTCS511HST	Organizational Behaviour (OB)	2-0-0	Ms. Afrah Fathima
5	BTCS512HST	History of Sciences & Technology in India (HS & TI)	2-0-0	Dr. Kahkashan Tabassum
6	BTCS511PET	Elective-I: Principles of Programming Languages (PPL)	3-1-0	Ms. Tunga Arundhathi
7	BTCS514PET	Elective-I: Data Science	3-1-0	Mr. Kamran Siddique
8	BTCS560PCP	Design & Analysis of Algorithms LAB (DAA LAB) (B1)	0-0-4	Dr. A. Satya Sai Kumar
9	BTCS560PCP	Design & Analysis of Algorithms LAB (DAA LAB) (B2)	0-0-4	Dr. A. Satya Sai Kumar
10	BTCS511NCT	Constitution of India (CoI)	2-0-0	Ms. Ruxana Jabeen
11		Quantative Analysis	2-0-0	Ms. Geeta Pattun
	L: Lecture, T: Tutorial, P: Practical, B1-Batch1, B2-Batch2 ***B1- Batch One (30 Students from Roll No 01 to 30)** ***B2- Batch Two (30 Students from Roll No 31 to 60)**		23-5-8	Total Work Load: **36 periods per week**

Time Table Coordinator
Mr. Mohatesham Pasha Quadri
Assistant Professor, Dept. of CS & IT

Head, Department of CS & IT
Prof. Pradeep Kumar
Department of CS & IT

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Department of Computer Science and Information Technology

Time Table - B.Tech (6th Semester) - 2025 - 2026

Class Coordinator: Dr. A. Satya Sai Kumar (Assistant Professor)

Venue: Room No: F-25, First Floor Block-II, CS & IT New Building
***Elective-II:** Python Programming **(Room No: G-15, Block-I, CS & IT Old Building)**

W.E.F: 10th December -2025

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	BTCS612PCT (CN)	BTCS611PCT (CD)	BTCS611PET(DM & DW) BTCS612PET(PP)	UGCS613GET (CL & CS)	*Lunch Break*	BTCS615PET (CG)	Library	Project-I (BTCS662PCP)	
Tuesday	BTCS611PCT (CD)	UGCS613GET (CL & CS)	BTCS661PCP (CN Lab) **LAB-II** (B1)			BTCS611PET(DM & DW) BTCS612PET(PP)	BTCS615PET (CG)	Project-I (BTCS662PCP)	
Wednesday	BTCS615PET (CG)	BTCS611PCT (CD)	BTCS660PCP (CD Lab) **LAB-III** (B1) / BTCS661PCP (CN Lab) **LAB-II** (B2)			BTCS612PCT (CN)	BTCS611PET(DM & DW) BTCS612PET(PP)	Project-I (BTCS662PCP)	
Thursday	BTCS660PCP (CD Lab) **LAB-III** (B2)		BTCS612PCT (CN)	BTCS615PET (CG)		BTCS660PCP (CD Lab) **LAB-III** (B1) / BTCS661PCP (CN Lab) **LAB-II** (B2)		Library	
Friday	BTCS612PCT (CN)	BTCS611PCT (CD)	BTCS611PET(DM & DW) BTCS612PET(PP)	UGCS613GET (CL & CS)		BTCS660PCP (CD Lab) **LAB-III** (B2) / BTCS661PCP (CN Lab) **LAB-II** (B1)		Project-I (BTCS662PCP)	
Saturday	Project-I (BTCS662PCP)		Seminar Presentation			Project-I (BTCS662PCP)		Project-I (BTCS662PCP)	

S.No	Code	Subject	L-T-P	Name of the Faculty
1	BTCS611PCT	Compiler Design (CD)	3-1-0	Mr. Ahmad Raza
2	BTCS612PCT	Computer Networks (CN)	3-1-0	Ms. Shahana Sarwath
3	BTCS612PET	Elective-II: Python Programming (PP)	3-1-0	Dr. A. Satya Sai Kumar
4	BTCS611PET	Elective-II: Data Mining and Data Warehousing (DM & DW)	3-1-0	Mrs. Tunga Arundhathi
5	BTCS615PET	Elective-III: Computer Graphics (CG)	3-1-0	Ms. Alisha Raza
6	UGCS613GET	Open Elective-I: Cyber Law and Cyber Security (CL & CS)	3-0-0	Dr. Khaleel Ahmad
7	BTCS660PCP	Compiler Design LAB (Lab-III) (B1)	0-0-4	Mr. Ahmad Raza
8	BTCS660PCP	Compiler Design LAB (Lab-III) (B2)	0-0-4	Mr. Ahmad Raza
9	BTCS661PCP	Computer Networks LAB (Lab-II) (B1)	0-0-4	Ms. Shahana Sarwath
10	BTCS661PCP	Computer Networks LAB (Lab-II) (B2)	0-0-4	Ms. Shahana Sarwath
11	BTCS662PCP	Project-I	0-0-28	All Concern Faculty
	L: Lecture, T: Tutorial, P: Practical, B1-Batch1, B2-Batch2 **B1- Batch One (30 Students from Roll No 01 to 30)** **B2- Batch Two (30 Students from Roll No 31 to 60) Approximately**		18-5 - 44	Total Work Load: 67 periods per week

Mr. Mohatesham Pasha Quadri
Time Table Coordinator

Prof. Pradeep Kumar
Head, Department of CS & IT

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Department of Computer Science & Information Technology
Time Table - B.Tech (7th Semester) - 2025-26

Class Coordinator: Ms. Afrah Fathima (Assistant Professor)

Venue: Room No: F-24, First Floor, Block-II ,CS & IT New Building

W.E.F 15th, July-2025

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	UGCS711GET (IPR)	UGCS711GET (IPR)	BTCS716PET (ML) / BTCS715PET (IOT)	BTCS711PET (AI)	**Lunch Break**	LIBRARY	LIBRARY	**Non-CGPA Courses (NSS/NCC/Sports/Urdu Culture/MOOC) in other dept.**	
Tuesday	BTCS711PET (AI)	BTCS711PET (AI)	UGCS711GET (IPR)	BTCS716PET (ML) / BTCS715PET (IOT)		LIBRARY	LIBRARY	**Non-CGPA Courses (NSS/NCC/Sports/Urdu Culture/MOOC)**	
Wednesday	UGCS711GET (IPR)	BTCS711PET (AI)	BTCS716PET (ML) / BTCS715PET (IOT)	BTCS716PET (ML) / BTCS715PET (IOT)		BTCS760PCP (Minor Project) Discussion with Concern Guide		**Non-CGPA Courses (NSS/NCC/Sports/Urdu Culture/MOOC)**	
Thursday	BTCS760PCP (Minor Project) Discussion with Concern Guide		BTCS760PCP (Minor Project) Discussion with Concern Guide			BTCS760PCP (Minor Project) Discussion with Concern Guide		BTCS760PCP (Minor Project) Discussion with Concern Guide	
Friday	BTCS760PCP (Minor Project) Discussion with Concern Guide		BTCS760PCP (Minor Project) Discussion with Concern Guide			BTCS760PCP (Minor Project) Discussion with Concern Guide		BTCS760PCP (Minor Project) Discussion with Concern Guide	
Saturday									

S.No	Code	Subject	L-T-P	Name of the Faculty
1	BTCS711PET	Elective-IV: Artificial Intelligence (AI)	3-1-0	Ms. Afrah Fathima
2	BTCS716PET	Elective-V: Machine Learning	3-1-0	Mr. Md Nadeem Noori
3	BTCS715PET	Elective-V: Internet-of-Things	3-1-0	Mr. Md. Ahmad Raza
4	UGCS711GET	Open Elective-II: Intellectual Property Rights (IPR)	3-1-0	Ms. Alisha Raza
5	BTCS760PCP	Project-II	0-0-12	All Concern Faculty
	L: Lecture, T: Tutorial, P: Practical, B1-Batch1, B2-Batch2		12-4-12	Total Work Load: 28 periods per week

Time Table Coordinator
Mr. Mohatesham Pasha Quadri
Assistant Professor, Dept. of CS & IT

Head, Department of CS & IT
Prof. Pradeep Kumar
Department of CS & IT

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Department of Computer Science and Information Technology

Time Table - B.Tech (8th Semester) - 2025 - 2026

Class Coordinator: Ms. Afrah Fathima (Assistant Professor)

Venue: Room No: F-24, Block-II, CS & IT New Building

* DA,S&NLP, C & NS **(Room No:F-24, Block-II, CS & IT New Building)**

* IP, CC, NN&DL **(Room No: S-17, Block-II CS & IT New Building)**

W.E.F: 10th , December -2025

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	BTCS833PET (NN&DL)	BTCS834PET (CC)/ BTCS837PET (C&NS)	BTCS833PET (NN&DL)	BTCS831PET (IP)		BTCS832PET(DA)	BTCS860PCP (Project -III)	BTCS860PCP (Project -III)	
Tuesday	BTCS831PET (IP)/ BTCS832PET(DA)	BTCS831PET (IP)/ BTCS832PET(DA)	BTCS834PET (CC)/ BTCS837PET (C&NS)	BTCS834PET (CC)/ BTCS837PET (C&NS)		BTCS860PCP (Project -III)		BTCS860PCP (Project -III)	
Wednesday	BTCS833PET (NN&DL)	BTCS834PET (CC)/ BTCS837PET (C&NS)	BTCS860PCP (Project -III)	BTCS831PET (IP)/ BTCS832PET(DA)		BTCS833PET (NN&DL)	BTCS860PCP (Project -III)	BTCS860PCP (Project -III)	
Thursday	BTCS860PCP (Project -III)		BTCS860PCP (Project -III)			BTCS860PCP (Project -III)		BTCS860PCP (Project -III)	
Friday	BTCS860PCP (Project -III)		BTCS860PCP (Project -III)			BTCS860PCP (Project -III)	**TP cell & Co-curricular Activities:** (Industry Interaction/Alumni Interaction/Invited talk/ MANUU Coding Club Activities/Soft skills training/Seminar/Workshop etc.)		
Saturday	BTCS860PCP (Project -III)		BTCS860PCP (Project -III)			BTCS860PCP (Project -III)		BTCS860PCP (Project -III)	

S.No	Code	Subject	L-T-P	Name of the Faculty
1	BTCS831PET	Elective-VI: Image Processing (IP)	3-1-0	Prof. Pradeep Kumar
2	BTCS832PET	Elective-VI: Data Analytics (DA)	3-1-0	Mrs. T. Arundhathi
3	BTCS834PET	Elective-VII: Cloud Computing (CC)	3-1-0	Dr. Mohd Omar
4	BTCS837PET	Elective-VII: Cryptography and Network Security (C & NS)	3-1-0	Mrs. Afrah Fathima
5	BTCS833PET	Elective-VIII: Neural Networks and Deep Learning (NN&DL)	3-1-0	Ms. Geeta Patun
7	BTCS860PCP	Project Work -III	0-0-12	All Concern Faculty
	L: Lecture, T: Tutorial, P: Practical, B1-Batch1, B2-Batch2 *B1- Batch One (30 Students from Roll No 01 to 30) *B2- Batch Two (30 Students from Roll No 31 to 60)		15-6-12	Total Work Load: 33 periods per week

Mr. Mohatesham Pasha Quadri
Time Table Coordinator

Prof. Pradeep Kumar
Head, Department of CS & IT

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Time Table - MCA (1st Semester) - 2025-26

Class Coordinator: Mr. Mohammed Islam (Assistant Professor)

Venue: Room No: S-19, Second Floor, Block-II, CS & IT New Building
***Venue for PGCS131GET:** Room No: F-25 , First Floor, CS & IT New Building

W.E.F 15th, July-2025

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	MMCA112PCT (CN)	MMCA111PCT (SE)	MMCA113PCT (OS)	**BRIDGE COURSE**	**Lunch Break**	PGCS131GET (English for RPW) Venue: Room No:S-18	MMCA111FCT (SA)	**BRIDGE COURSE**	**BRIDGE COURSE**
Tuesday	MMCA111PCT (SE)	MMCA112PCT (CN)	MMCA113PCT (OS)	MMCA111FCT (SA)		BRIDGE COURSE	**BRIDGE COURSE**	**BRIDGE COURSE**	**BRIDGE COURSE**
Wednesday	MMCA112PCT (CN)	MMCA111PCT (SE)	MMCA111FCT (SA)	MMCA113PCT (OS)		PGCS131GET (English for RPW) Venue: Room No:S-18	**BRIDGE COURSE**	MMCA160AEP (English Lab **LAB-I**)	
Thursday	MMCA111FCT (SA)	MMCA112PCT (CN)	**BRIDGE COURSE**	**BRIDGE COURSE**		PGCS131GET (English for RPW) Venue: Room No:S-18	**BRIDGE COURSE**	MMCA160AEP (English Lab **LAB-I**)	
Friday	MMCA111PCT (SE)	MMCA113PCT (OS)	**BRIDGE COURSE**	**BRIDGE COURSE**		PGCS131GET (English for RPW) Venue: Room No:S-18	**BRIDGE COURSE**	**BRIDGE COURSE**	**BRIDGE COURSE**
Saturday									

S.No	Code	Subject	L-T-P	Name of the Faculty
1	MMCA111FCT	Statistical Analysis (SA)	3-1-0	Dr. Mohd Aslam
2	MMCA111PCT	Software Engineering (SE)	3-1-0	Dr. Md. Omar
3	MMCA112PCT	Computer Network (CN)	3-1-0	Dr. Kahkashan Tabassum Mr Md Nadeem Noori
4	MMCA113PCT	Operating Systems (OS)	3-1-0	Dr. Muqeem Ahmed
5	*PGCS131GET	English for Research Paper Writing (English for RPW) (Generic)	3-1-0	From Department of English
6	MMCA160AEP	English Language Communication Skills Lab (English Lab)	0-0-4	From Department of English
	L: Lecture, T: Tutorial, P: Practical		15-5-4	Total Work Load: 24 periods per week

Time Table Coordinator
Mr. Mohatesham Pasha Quadri
Assistant Professor, Dept. of CS & IT

Head, Department of CS & IT
Prof. Pradeep Kumar
Department of CS & IT

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کمپیوٹر سائنس اور انفارمیشن ٹیکنالوجی شعبہ
कंप्यूटर विज्ञान एवं सूचना प्रौद्योगिकी विभाग
Department of Computer Science and Information Technology

Time Table - MCA (2nd Semester) - 2025 - 2026

Class Coordinator: Mr. Mohammad Islam (Assistant Professor)

Venue: Room No: S-19, Second Floor Block-II, CS & IT New Building

W.E.F: 10th , December -2025

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	MMCA211PCT (DS & A)	MMCA213PCT (JAVA)	MMCA212PCT (DBMS)	MMCA213PET (C&CS)	**Lunch Break**	MMCA260PCP **(DS & A Lab) LAB-I**		MMCA261PCP **(DBMS Lab) LAB-II**	
Tuesday	MMCA262PCP **(Java Lab) LAB-II**		MMCA211PCT (DS & A)	MMCA214PCT (CSA)		MMCA213PCT (JAVA)	MMCA212PCT (DBMS)	Library	Library
Wednesday	MMCA214PCT (CSA)	MMCA213PCT (JAVA)	MMCA211PCT (DS & A)	MMCA213PET (C&CS)		MMCA261PCP **(DBMS Lab) LAB-II**		MMCA262PCP **(Java Lab) LAB-II**	
Thursday	MMCA214PCT (CSA)	MMCA211PCT (DS & A)	MMCA213PET (C&CS)	MMCA212PCT (DBMS)		MMCA260PCP **(DS & A Lab) LAB-I**		Library	Library
Friday	MMCA212PCT (DBMS)	MMCA213PET (C&CS)	MMCA214PCT (CSA)	MMCA213PCT (JAVA)		Library	Library	Library	Library
Saturday		*** TP cell / Co-curricular / Extra-curricular Activities:** (Industry Interaction/Alumni Interaction/Invited talk/ MANUU Coding Club Activities/Soft skills training/Seminar/Workshop etc.)				*** TP cell / Co-curricular / Extra-curricular Activities:** (Industry Interaction/Alumni Interaction/Invited talk/ MANUU Coding Club Activities/Soft skills training/Seminar/Workshop etc.)			

S.No	Code	Subject	L-T-P	Name of the Faculty
1	MMCA211PCT	Data Structure & Algorithms (DS&A)	3-1-0	Dr. A. Satya Sai Kumar
2	MMCA212PCT	Data Base Management System (DBMS)	3-1-0	Dr. Muqeem Ahmed
3	MMCA213PCT	Java Programming (JAVA)	3-1-0	Mr. Mohatesham Pasha Quadri
4	MMCA214PCT	Computer System Architecture (CSA)	3-1-0	Dr. Fareeha Rasheed
5	MMCA213PET	Cryptography and cyber security(C&CS)	3-1-0	Ms. Afrah Fathima
6	MMCA260PCP	Data Structure & Algorithms Lab (DS&A Lab)	0-0-4	Dr. A. Satya Sai Kumar
7	MMCA261PCP	Data Base Management System Lab (DBMS Lab)	0-0-4	Dr. Muqeem Ahmed
8	MMCA262PCP	Java Programming Lab (Java Lab)	0-0-4	Mr. Mohatesham Pasha Quadri
	L: Lecture, T: Tutorial, P: Practical		15-5-12	Total Work Load: 32 periods per week

Mr. Mohatesham Pasha Quadri
Time Table Coordinator

Prof. Pradeep Kumar
Head, Department of CS & IT

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Department of Computer Science & Information Technology

Time Table - MCA (3rd Semester) - 2025-26

Class Coordinator: Ms. T. Arundhathi (Assistant Professor)

Venue: Room No: 15, Ground Floor, Block-I CS & IT Old Building — **W.E.F 15th, July-2025**

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50	3.50 PM - 4.45	4.45 PM - 5.40
Monday	MMCA312PCT (FLAT)	MMCA314PCT (ML)	MMCA311PCT (D.S)	MMCA313PCT (BCT)	Lunch Break	MMCA324PET (PHP)	MMCA314PET (A.I)	Non-CGPA Courses (NSS/NCC/Sports/Urdu Culture/ MOOC) in other dept.	
Tuesday	MMCA314PET (A.I)	MMCA311PCT (D.S)	MMCA313PCT (BCT)	MMCA314PCT (ML)		MMCA311PCT (D.S)	MMCA312PCT (FLAT)	Non-CGPA Courses (NSS/NCC/Sports/Urdu Culture/ MOOC) in other dept.	
Wednesday	MMCA311PCT (D.S)	MMCA314PET (A.I)	MMCA314PCT (ML)	MMCA313PCT (BCT)		MMCA312PCT (FLAT)	MMCA324PET (PHP)	Non-CGPA Courses (NSS/NCC/Sports/Urdu Culture/ MOOC) in other dept.	
Thursday	MMCA324PET (PHP)	MMCA312PCT (FLAT)	MMCA361PCP (BCT **Lab-III**)			MMCA314PET (A.I)	MMCA313PCT (BCT)	Non-CGPA Courses (NSS/NCC/Sports/Urdu Culture/ MOOC) in other dept.	
Friday	MMCA314PCT (ML)	MMCA324PET (PHP)	MMCA361PCP (BCT **Lab-III**)			MMCA361PCP (Data Sience Lab **LAB-II**)		MMCA361PCP (Data Sience Lab **LAB-II**)	
Saturday									

S.No	Code	Subject	L-T-P	Name of the Faculty
1	MMCA311PCT	Data Science	3-1-0	Mr. Mohammad Islam
2	MMCA312PCT	Formal Language & Automata Theory (FLAT)	3-1-0	Ms. Khaleda Afroaz
3	MMCA313PCT	Blockchain Technology (BCT)	3-1-0	Dr. Khaleel Ahmed
4	MMCA314PCT	Machine Learning (ML)	3-1-0	Ms. Geeta Pattun
5	MMCA314PET	DSE-II: Artificial Intelligence (AI)	3-1-0	Ms. Tunga Arundhathi
6	MMCA324PET	DSE-III: PHP Programming (PHP)	3-1-0	Ms. Alisha Raza
7	MMCA360PCP	Data Science Lab	0-0-4	Mr. Mohammad Islam
8	MMCA361PCP	Blockchain Technology Lab (BCT Lab)	0-0-4	Ms. Tunga Arundhathi
	L: Lecture, T: Tutorial, P: Practical		18-6-8	Total Work Load: 32 periods per week

Time Table Coordinator
Mr. Mohatesham Pasha Quadri
Assistant Professor, Dept. of CS & IT

Head, Department of CS & IT
Prof. Pradeep Kumar
Department of CS & IT

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Department of Computer Science and Information Technology

Time Table - MCA (4th Semester) - 2025 - 2026

Class Coordinator: Ms. T. Arundhathi (Assistant Professor)

Venue: BLOCK-II, CS & IT NEW BUILDING — **W.E.F: 10th , December -2025**

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	MMCA470PCP (Industrial/Major Project)		MMCA470PCP (Industrial/Major Project)		Lunch Break	MMCA470PCP (Industrial/Major Project)		MMCA470PCP (Industrial/Major Project)	
Tuesday	MMCA470PCP (Industrial/Major Project)		MMCA470PCP (Industrial/Major Project)			MMCA470PCP (Industrial/Major Project)		MMCA470PCP (Industrial/Major Project)	
Wednesday	MMCA470PCP (Industrial/Major Project)		MMCA470PCP (Industrial/Major Project)			MMCA470PCP (Industrial/Major Project)		MMCA470PCP (Industrial/Major Project)	
Thursday	MMCA470PCP (Industrial/Major Project)		MMCA470PCP (Industrial/Major Project)			MMCA470PCP (Industrial/Major Project)		MMCA470PCP (Industrial/Major Project)	
Friday	MMCA470PCP (Industrial/Major Project)		MMCA470PCP (Industrial/Major Project)			MMCA470PCP (Industrial/Major Project)		MMCA470PCP (Industrial/Major Project)	
Saturday	MMCA470PCP (Industrial/Major Project)	*** TP cell / Co-curricular / Extra-curricular Activities:** (Industry Interaction/Alumni Interaction/Invited talk/ MANUU Coding Club Activities/Soft skills training/Seminar/Workshop etc.)				MMCA470PCP (Industrial/Major Project)		MMCA470PCP (Industrial/Major Project)	

S.No	Code	Subject	L-T-P	Name of the Faculty
1	MMCA470PCP	Industrial/Major Project	0-0-48	All Concern Faculty
	L: Lecture, T: Tutorial, P: Practical *** 4th Saturday in a month.**		0-0-48	Total Work Load: 48 periods per week

Mr. Mohatesham Pasha Quadri
Time Table Coordinator

Prof. Pradeep Kumar
Head, Department of CS & IT

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M-Tech:



Department of Computer Science & Information Technology

Time Table - M.Tech (1st Semester) - 2025-26

Class Coordinator: Dr. Muqeem Ahmed (Assistant Professor)

Venue: Room No: S-18, Second Floor, CS & IT New Building
***Venue for PGCS131GET:** Room No: F-25 , First Floor, CS & IT New Building

W.E.F 15th, July-2025

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	MTCS112PET (DD)	MTCS111PCT (AA)	MTCS111RMT (RM & IPR)	MTCS112PCT (ACA)	Lunch Break	PGCS131GET (English for RPW)	Library	Library	Library
Tuesday	MTCS111PCT (AA)	MTCS111RMT (RM & IPR)	MTCS121PET (IS)	Library		MTCS160PCP (AA **LAB-I**)		MTCS160PCP (AA **LAB-I**)	
Wednesday	MTCS112PCT (ACA)	MTCS112PET (DD)	MTCS111RMT (RM & IPR)	MTCS121PET (IS)		PGCS131GET (English for RPW)	MTCS111PCT (AA)	MTCS161PEP (DD **LAB-III**)	
Thursday	MTCS112PCT (ACA)	MTCS112PET (DD)	MTCS111RMT (RM & IPR)	MTCS121PET (IS)		PGCS131GET (English for RPW)	Library	MTCS161PEP (DD **LAB-III**)	
Friday	Library	MTCS121PET (IS)	MTCS112PCT (ACA)	MTCS111PCT (AA)		PGCS131GET (English for RPW)	MTCS112PET (DD)	Library	Library
Saturday									

S.No	Code	Subject	L-T-P	Name of the Faculty
1	MTCS111PCT	Advanced Algorithm (AA)	3-1-0	Dr. Khaleel Ahmed
2	MTCS112PCT	Advanced Computer Architecture (ACA)	3-1-0	Dr. Fareeha Rasheed
3	MTCS112PET	Elective-I: Distributed Databases (DD)	3-1-0	Dr. Muqeem Ahmed
4	MTCS111RMT	Research Methodology & IPR (RM & IPR)	3-1-0	Prof. Pradeep Kumar
5	MTCS121PET	Elective-II: Intelligent System (IS)	3-1-0	Dr. Syed Imtiyaz Hassan
6	*PGCS131GET	English for Research Paper Writing (English for RPW) (Generic)	4-0-0	From English Department
7	MTCS160PCP	Advanced Algorithm Lab (AA lab)	0-0-4	Dr. Khaleel Ahmed
8	MTCS161PEP	Distributed Databases Lab (DD Lab)	0-0-4	Mr. Aamir Khan
	L: Lecture, T: Tutorial, P: Practical		19-5-8	Total Work Load: 32 periods per week

c

Time Table Coordinator
Mr. Mohatesham Pasha Quadri
Assistant Professor, Dept. of CS & IT

Head, Department of CS & IT
Prof. Pradeep Kumar
Department of CS & IT

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Department of Computer Science and Information Technology

Time Table - M.Tech (2nd Semester) - 2025 - 26

Class Coordinator: Dr. Muqeem Ahmed (Assistant Professor)

Venue: Room No- S18, Second Floor, Block-II, CS&IT New Building

W.E.F: 10th December -2025

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45 PM	4.45 PM - 5.40 PM
Monday	MTCS270PCP (Mini Project)	MTCS231PET (BT)	PGCS232GET (PS)	PGCS232GET (PS)	Lunch Break	MTCS212PCT (IoT)	MTCS213PCT (ANN)	MTCS270PCP (Mini Project)	
Tuesday	MTCS270PCP (Mini Project)	MTCS213PCT (ANN)	MTCS212PCT (IoT)	MTCS246PET (BDA)		MTCS231PET (BT)	MTCS270PCP (Mini Project)	MTCS263PCP **(ANN Lab) LAB-III**	
Wednesday	MTCS270PCP (Mini Project)	MTCS231PET (BT)	MTCS246PET (BDA)	MTCS213PCT (ANN)		PGCS232GET (PS)	MTCS212PCT (IoT)	MTCS270PCP (Mini Project)	
Thursday	MTCS270PCP (Mini Project)	MTCS246PET (BDA)	PGCS232GET (PS)	MTCS231PET (BT)		MTCS213PCT (ANN)	MTCS270PCP (Mini Project)	MTCS261PCP **(IoT Lab) LAB-II**	
Friday	MTCS263PCP **(ANN Lab) LAB-III**		MTCS246PET (BDA)	MTCS212PCT (IoT)		MTCS270PCP (Mini Project)		MTCS261PCP **(IoT Lab) LAB-II**	
Saturday	Library	** **TP cell / Co-curricular / Extra-curricular Activities:** (Industry Interaction/Alumni Interaction/Invited talk/ MANUU Coding Club Activities/Soft skills training/Seminar/Workshop etc.)				MTCS270PCP (Mini Project)		MTCS270PCP (Mini Project)	

S.No	Code	Subject	L-T-P	Name of the Faculty
1	MTCS213PCT	Artificial Neural Network	3-1-0	Ms. Geeta Pattun
2	MTCS212PCT	Internet of Things (IoT)	3-1-0	Mr. Ahmad Raza
3	MTCS231PET	Program Elective-3: Blockchain Technology	3-1-0	Dr. Khaleel Ahmad
4	MTCS246PET	Program Elective-4: Big Data Analytics (BDA)	3-1-0	Dr. Muqeem Ahmed
5	PGCS232GET	Generic Elective-2: Pedagogy Studies	3-1-0	Dr. Fareeha Raheed
6	MTCS263PCP	Artificial Neural Network Lab	0-0-4	Ms. Nahid Chaudhary
7	MTCS261PCP	Internet of Things Lab (IoT Lab)	0-0-4	Mr. Ahmad Raza
8	MTCS270PCP	Mini Project with Seminar	0-0-20	All Concern Faculty
	L: Lecture, T: Tutorial, P: Practical ** **4th Saturday in a month: TP cell / Co-curricular / Extra-curricular Activities:** (Industry Interaction/Alumni Interaction/Invited talk/ MANUU Coding Club Activities/Soft skills		19-1-28	Total Work Load: 48 periods per week

Mr. Mohatesham Pasha Quadr
Time Table Coordinator

Prof. Pradeep Kumar
Head, Department of CS & IT

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Department of Computer Science & Information Technology

Time Table - M.Tech (3rd Semester) - 2025-26

Class Coordinator: Mr. Mohd. Omar (Assistant Professor)

Venue: Room No: S-17, Second Floor Block-II, CS & IT new Building — **W.E.F 15th, July-2025**

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM - 10.00AM	10.00 AM - 11.00 AM	11.00 AM - 12 Noon	12 Noon - 1.00 PM		2.00 PM - 2.55 PM	2.55 PM - 3.50 PM	3.50 PM - 4.45	4.45 PM - 5.40 PM
Monday	MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor		MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor		Lunch Break	MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor		MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor	
Tuesday	MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor		MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor			MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor		MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor	
Wednesday	MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor		Library	MTCS314PET (DP&A)		MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor		MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor	
Thursday	MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor		Library	MTCS314PET (DP&A)		MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor		MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor	
Friday	Library	MTCS314PET (DP&A)	MTCS314PET (DP&A)	Library		MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor		MTCS370PCP (Dissertation Part-I) Progress & Disussion with Supervisor	
Saturday									

S.No	Code	Subject	L-T-P	Name of the Faculty
1	MTCS314PET	Program Elective - 5: Data Preparation & Analysis	4-0-0	Mr. Mohammad Islam
2	MTCS370PCP	Dissertation Part-I	0-0-30	Concern Faculty Member
	L: Lecture, T: Tutorial, P: Practical		0-0-30	Total Work Load: 34 periods per week

Time Table Coordinator
Mr. Mohatesham Pasha Quadri
Assistant Professor, Dept. of CS & IT

Head, Department of CS & IT
Prof. Pradeep Kumar
Department of CS & IT

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Department of Computer Science and Information Technology

Time Table - M.Tech (4th Semester) - 2025 - 2026

Class Coordinator: Mr. Mohd Omar (Assistant Professor)

Venue: BLOCK-II, CS & IT NEW BUILDING — **W.E.F: 10th , December -2025**

Days	1st Period	2nd Period	3rd Period	4th Period	1.00 PM - 2.00 PM	5th Period	6th Period	7th Period	8th Period
	9.00AM -	10.00 AM - 11.00	11.00 AM - 12	12 Noon - 1.00		2.00 PM - 2.55	2.55 PM - 3.50	3.50 PM - 4.45	4.45 PM - 5.40
Monday	MTCS470PCP (Dissertation Part-II)		MTCS470PCP (Dissertation Part-II)		Lunch Break	MTCS470PCP (Dissertation Part-II)		MTCS470PCP (Dissertation Part-II)	
Tuesday	MTCS470PCP (Dissertation Part-II)		MTCS470PCP (Dissertation Part-II)			MTCS470PCP (Dissertation Part-II)		MTCS470PCP (Dissertation Part-II)	
Wednesday	MTCS470PCP (Dissertation Part-II)		MTCS470PCP (Dissertation Part-II)			MTCS470PCP (Dissertation Part-II)		MTCS470PCP (Dissertation Part-II)	
Thursday	MTCS470PCP (Dissertation Part-II)		MTCS470PCP (Dissertation Part-II)			MTCS470PCP (Dissertation Part-II)		MTCS470PCP (Dissertation Part-II)	
Friday	MTCS470PCP (Dissertation Part-II)		MTCS470PCP (Dissertation Part-II)			MTCS470PCP (Dissertation Part-II)		MTCS470PCP (Dissertation Part-II)	
Saturday	MTCS470PCP (Dissertation Part-II)	* TP cell / Co-curricular / Extra-curricular Activities: (Industry Interaction/Alumni Interaction/Invited talk/ MANUU Coding Club				MTCS470PCP (Dissertation Part-II)		MTCS470PCP (Dissertation Part-II)	

S.No	Code	Subject	L-T-P	Name of the Faculty
1	MTCS470PCP	Dissertation Part-II	0-0-30	Concern Faculty
	L: Lecture, T: Tutorial, P: Practical *** 4th Saturday in a month: TP cell / Co-curricular / Extra-curricular Activities:** (Industry Interaction/Alumni Interaction/Invited talk/ MANUU Coding Club Activities/Soft skills		0-0-30	Total Work Load: 30 periods per week

Mr. Mohatesham Pasha Quadr
Time Table Coordinator

Prof. Pradeep Kumar
Head, Department of CS & IT

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- **Teaching Load of Each Faculty: As Per AICTE norms as under;**

Professor/Associate Professor	14 hours
Assistant Professor	16 hours
Director/ Dean	6 hours

15. Title of the course:

Learning Outcomes based Curriculum Framework (LOCF)

for

Bachelor of Technology
(Computer Science)
B.Tech. (Computer science)
(Duration 4 Years)

(w.e.f. 2025-26)



Department of Computer Science and Information Technology
School of Technology
MAULANA AZAD NATIONAL URDU UNIVERSITY

1. Vision and Mission

1.1 Vision

To meet the requirements of the society by imparting knowledge, ethics and moral values with a holistic approach.

1.2 Mission

To impart quality education and to undertake research and extension with emphasis on application and innovation that cater to the emerging societal needs through all-round development of students of all sections enabling them to be globally competitive and socially responsible citizens embedded with ethical values.

1.3 Strategies for Attaining the Vision and Fulfilling the Mission

Following strategies will be used to ensure the accomplishment of the stated vision and mission:

1. To create an ambiance for healthy teaching-learning process and attract the motivated students to the Department of Computer Science and Information Technology
2. Ensure that the curriculum followed is comparable to the relevance of local, national, regional and global development
3. To motivate the potential faculty members/ educators who are constantly upgrading their pedagogical approaches to motivate students and to enhance learning among them
4. Provide opportunities to students for global exposure, industrial internships, project based and research-based learning

2. Program Educational Objectives (PEOs)

Program Educational Objectives (PEOs) are broad statements that describe the career and professional accomplishments that CS&IT Department is preparing its graduates to achieve during the graduation. Following four PEOs are defined as:

PEO 1. Graduates using their acquired knowledge, competence and skill sets will develop into globally competent and locally relevant professionals through training and experiential learning enhancing their professional competence throughout their professional career.

PEO 2. Graduates will pursue knowledge and innovation-based development process to find solutions to problems in real life situation that satisfy technical performance specification.

PEO 3. Graduates will play adaptive leadership role in industry, government, education and R&D sectors to boost productivity and contribute economic development.

PEO 4. Graduates will be active members ready to serve the society locally and internationally apart from cultural needs, social awareness and responsibility.

3. Program Outcomes (POs)

Program outcomes are the narrower statements that describe what students are expected to know and be able to do upon graduation. POs represent the knowledge, skills and attitudes the students should have at the end of a program. Following are the statements for POs for CSE program. At the time of completing their degree requirements, students will be able to:

PO_1: Apply the knowledge of Mathematics, Science, and Engineering fundamentals, and an engineering specialization to solution of complex engineering problems **(Engineering Knowledge)**.

PO_2: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences (**Problem analysis**).

PO3: Design of solutions for complex engineering problems and design of system components or processes that meet the specified needs with appropriate considerations of public health and safety, and cultural, societal, and environmental considerations (**Design/development of solutions)**.

PO4: Use research-based methods including design of experiments, analysis and interpretation of data and synthesis of information leading to logical conclusions **(Conduct investigations of complex problems**).

PO5: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling complex engineering activities with an understanding of limitations (**Modern tool usage**).

PO6: Apply reasoning within the contextual knowledge to access societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to the professional engineering practice **(The engineer and society)**.

PO7: Understand the impact of the professional engineering solutions in the societal and environmental contexts, and demonstrate the knowledge of, and the need for sustainable developments (**Environment and sustainability**).

PO8: Apply ethical principles and commit to professional ethics and responsibilities and norms of engineering practice (**Ethics**).

PO9: Function effectively as an individual independently and as a member or leader in diverse teams, and in multidisciplinary settings (**Individual and team work**).

PO10: Communicate effectively on complex engineering activities with the engineering community and with society at large such as being able to comprehend and write effective reports and design documentation, make effective oral presentations, and give and receive clear instructions (**Communication**).

PO11: Demonstrate knowledge and understanding of engineering management principles and apply those to one's own work as a member and leader of a team to manage projects in multidisciplinary environments (**Project management and finance**).

PO12: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change (**Life-long Learning**).

4. Program Specific Outcomes (PSOs)

Program Specific Outcomes (PSOs) are the statements that define outcomes of a program which make students realize the fact that knowledge and techniques learnt in a specific course has direct implication for the betterment of society and its sustainability.

PSO 1: The ability to design and develop computing systems using the knowledge of Mathematics, Science and Engineering fundamentals.

PSO 2: Ability to test and analyze the quality of developed applications and to integrate them in order to evolve a larger computing system.

PSO 3: Apply appropriate techniques, resources, and modern engineering and IT tools to address societal, health, safety, legal, and cultural issues.

PSO 4: To analyze and assess various functional and technical security challenges as per local needs and global standards.

PSOs have to be attained by the students in due course of the four years program either as part of their Core, Basic Sciences, Engineering Sciences or as part of their various levels of projects, compulsory courses of Humanities & Social Sciences areas.

5. Mapping between PEOs, POs and PSOs

The following Table lists the relationships between the PEOs, POs. and PSOs. The attainment of POs can be viewed as a strategy for attaining the PEOs. Each PEO is supported by multiple POs to ensure strength in compliance. Also, the relationship between individual PO and PEOs can vary between **Reasonable (1)** and **Strong (3)**.

PEOs	POs												PSOs			
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4
PEO1	2	2	1	2	3	2	2	2	2	2	1	2	2	1	2	2
PEO2	2	1	2	1	2	1	1	3	1	1	2	1	2	2	3	2
PEO3	1	2	2	3	3	2	2	1	2	3	1	2	1	3	1	1
PEO4	3	3	1	2	1	1	1	2	1	2	3	2	3	2	2	2

1 – Reasonable

2 – Significant

3 – Strong

6. Course Outcomes (COs)

Course Outcomes are narrower statements that describe what students are expected to know and be able to do at the end of the course. Course outcomes are defined for all courses as part of the syllabus for the course and are measured through performance on assignments, written and oral presentation reports related to individual and team projects and through the mid-term and semester end examinations. Detailed syllabi for each course associated with Course Objectives and Course Outcomes has been for specific outcomes associated with the course. Attaining the COs is at the heart of the educational activity. If COs of individual courses are successfully attained and the curriculum has been designed to achieve the Program Outcomes, then attainment of the POs is also ensured. An effective Assessment Plan has been devised to meet the objective, quantitative and independent measures to demonstrate that all POs and PEOs are being attained by the program.

7. Continuous Quality Improvement and Assessment Plan

The purpose of the Assessment Plan is to ensure attainment of all Program Outcomes (POs) and also the attainment of the Program Educational Objectives (PEOs) and to independently confirm that the POs and PEOs are being attained. Periodic monitoring of progress allows faculty members and the leadership to take corrective actions where the POs and PEOs are not meeting established targets. The process consists of assessing and evaluating the extent to which the student outcomes are being attained. The results of these assessments and evaluations are subsequently used as the primary inputs for making improvements to the program.

GENERAL COURSE STRUCTURE & THEME

A. Definition of Credit:

1 Hr. Lecture (L) per week	1 Credit
1 Hr. Tutorial (T) per week	1 Credit
2 Hours Practical (P) per week	1 Credit

B. Range of Credits: In the light of the fact that a typical Model Four-year Under Graduate degree program in Engineering has about 164 credits, the total number of credits proposed for the four-year B.Tech/B.E. in Computer Science and Engineering (Engineering & Technology) is kept as 164 as per AICTE Norms. Additionally, the students who will earn an additional **20 credits** through NPTEL, SWAYAM, or other approved online courses they shall be awarded **B.Tech (Honours) degree**.

C. Structure of UG Program in CSE: The structure of UG program in Computer Science and Engineering shall have essentially the following categories of courses with the breakup of credits as given:

S. No.	Category	Credit Breakup for CSE students
1.	Humanities and Social Sciences including Management courses	09
2.	Basic Science courses	17
3.	Engineering Science courses including workshop, drawing, basics of electrical/mechanical/computer etc.	22
4.	Professional core courses	42
5.	Professional Elective courses relevant to chosen specialization/branch	12
6.	Open Electives from other technical and /or emerging subjects	6
7.	Project work, seminar and internship in industry or elsewhere	19
8.	Laboratory Courses	33
9.	Mandatory Courses [Environmental Sciences, Induction Program, Indian Constitution, Essence of Indian Knowledge Tradition]	(non-credit)
10.	Internship(s)	04
	Total	**164**

D. Course code and definition:

Course code	Definitions
L	Lecture
T	Tutorial
P	Practical
C	Credits
HSMC	Humanities and Social Sciences including Management courses
BSC	Basic Science Courses
ESC	Engineering Science Courses
PCC-CS	Professional Core Courses

PEC-CS	Professional Elective Courses
OEC-CS	Open Elective Courses
LC	Laboratory Course
MC	Mandatory Courses
INT	Internship

- **Course level coding scheme:** Three-digit number (odd numbers are for the odd semester courses and even numbers are for even semester courses) used as suffix with the Course Code for identifying the level of the course. Digit at hundred's place signifies the semester in which course is offered. e.g.

  101, 102 … Etc. for first semester.

  201, 202 …. Etc. for second semester.

  301, 302 … Etc. for third semester.

- **Category-wise Courses**

HUMANITIES & SOCIAL SCIENCES INCLUDING MANAGEMENT COURSES [HSMC]

Sl. No	Code No.	Course Title	Semester	Hours per week			Total Credits
				Lecture	Tutorial	Practical	
1.	HST-111	Universal Human Values-II: Understanding Harmony And Ethical Human Conduct	I	2	0	0	2
2.	HST-211	English Communication	II	2	0	0	2
3.	HST-411	Humanities – 1 (Technology & Soceity)	IV	1	0	0	1
4.	HST-511	Management-I (Organizational Behavior)/ Finance & Accounting	V	2	0	0	2
5.	HST-512	Humanities – II (History of Science and Technology)	V	2	0	0	2
Total Credits							**09**

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BASIC SCIENCE COURSES [BSC]

Sl. No	Code No.	Course Title	Semester	Hours per week			Total Credits
				Lecture	Tutorial	Practical	
1.	BST-101	Linear Algebra and Calculus	I	3	1	0	4
2.	BST-102	Physics-I (Semi-conductor Physics)	I	3	0	0	3
3	BST-201	Probability and Statistics	II	3	1	0	4
4	BST-212	Chemistry-I	II	2	0	0	2
5	BST-311	Differential Calculus and Numerical Analysis	III	3	1	0	4
Total Credits							**17**

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ENGINEERING SCIENCE COURSES [ESC]

Sl. No	Code No.	Course Title	Semester	Hours per week			Total Credits
				Lecture	Tutorial	Practical	
1.	EST-101	Basic Electrical Engineering	I	3	0	0	3
2.	EST-111	Engineering Graphics & Design	I	1	1	4	4
3.	EST-211	Programming for Problem Solving	II	3	0	0	3
4.	EST-212	Engineering Mechanics	II	3	0	0	3
5.	EST-311	Analog Electronic Circuits	III	3	0	0	3
6.	EST-312	Digital Electronics	III	3	0	0	3
7.	EST-621	Software Engineering	VI	3	0	0	3
Total Credits							**22**

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PROFESSIONAL CORE COURSES [PCC]

S No	Code No.	Course Title	Semester	Hours per week			Total Credits
				Lecture	Tutorial	Practical	
1.	PCT-311	Data Structure and Algorithms	III	3	0	0	3
2.	PCT-401	Database Management Systems	IV	3	0	0	3
3.	PCT-501	Operating Systems	V	3	0	0	3
4.	PCT-403	Discrete Mathematics	IV	3	1	0	4
5.	PCT-414	Object Oriented Programming using Java	IV	2	1	0	3
6.	PCT-412	Computer Organization and Architecture	IV	3	0	0	3
7.	PCT-512	Design and Analysis of Algorithms	V	3	0	0	3
8.	PCT-611	Compiler Design	VI	3	0	0	3
9.	PCT-612	Computer Networks	VI	3	0	0	3
10.	PCT-523	Theory of Computation	V	3	0	0	3
11.	PCT-732	Machine Learning	VII	3	0	0	3
12.	PCT-733	Introduction to cyber security(CNS)	VII	3	0	0	3
13.	PCT-405	Quantitative Skill	IV	1	1	0	2
14.	PCT-731	Artificial Intelligence	VII	3	0	0	3
Total Credits							**42**

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PROFESSIONAL ELECTIVE COURSES [PEC]

S.No	Code No.	Course Title	Semester	Hours per week			Total Credits
				Lecture	Tutorial	Practical	
1.	BTCS51XPET	Elective-I	V	3	0	0	3
2.	BTCS61XPET	Elective-II	VI	3	0	0	3
3.	BTCS73XPET	Elective-III	VII	3	0	0	3
4.	BTCS83XPET	Elective-IV	VIII	3	0	0	3
Total Credits							**12**

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OPEN ELECTIVE COURSES [OEC]

S.No	Code No.	Course Title	Semester	Hours per week			Total Credits
				Lecture	Tutorial	Practical	
1.	BTCS61XOET	Open Elective – I	VI	3	0	0	3
2.	BTCS80XOET	Open-Elective-II	VIII	3	0	0	3
Total Credits							**6**

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MANDATORY COURSES (MC)

NON-CREDIT THEORY (NCT)

S.No	Code No.	Course Title	Semester	Hours per week			Total Credits
				Lecture	Tutorial	Practical	
1.	BTCS311NCT	Environmental Sciences	III	2	0	0	-
2.	BTCS411NCT	Essence of Indian Knowledge Tradition	IV	2	0	0	-
3.	BTCS511NCT	Constitution of India	V	2	0	0	-
Total Credits							-

PROJECT WORK AND SEMINAR

S.No	Course Code	Course Title	Semester	Hours per week			Total Credits
				Lecture	Tutorial	Practical	
1.	BTCS601PCP	Project-I	VI	0	0	6	3
2.	BTCS751PCP	Project-II	VII	0	0	12	6
3.	BTCS850PCP	Project-III	VIII	0	0	20	10
Total Credits							**19**

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LABORATORY COURSES (LC)

S.No	Code No.	Course Title	Semester	Hours per week			Total Credits
				Lecture	Tutorial	Practical	
1.	HSP-260	English Communication Lab	II	0	0	2	1
2.	BSP-150	Physics-I Lab	I	0	0	4	2
3.	BSP-260	Chemistry-I Lab	II	0	0	4	2
4.	ESP-150	Basic Electrical Engineering Lab	I	0	0	4	2
5.	ESP-260	Programming for Problem Solving Lab	II	0	0	4	2
6.	ESP-251	Workshop/Manufacturing Practices	II	0	0	6	3
7.	ESP-361	Digital Electronics Lab	III	0	0	4	2
8.	PCP-360	Data Structure and Algorithm Lab	III	0	0	4	2
9.	PCP-361	Python Lab	III	1	0	4	3
10.	PCP-450	Database Management System Lab	IV	0	0	4	2
11.	PCP-551	Operating Systems Lab	V	0	0	4	2
12.	PCP-460	Java Programming Lab	IV	0	0	4	2
13.	PCP-560	Design and Analysis of Algorithms Lab	V	0	0	4	2
14.	PCP-660	Compiler Design Lab	VI	0	0	4	2
15.	PCP-661	Computer Networks Lab	VI	0	0	4	2
16.	PCP-750	Machine Learning Lab	VII	0	0	4	2
Total Credits							**33**

INTERNSHIP (INT)

S.No	Course Code	Course Title	Semester	Hours per week			Total Credits
				Lecture	Tutorial	Practical	
1.	BTCS501INT	Internship-I	V				2
2.	BTCS701INT	Internship-II	VII				2
Total Credits							**4**

INDUCTION PROGRAM

The Essence and Details of Induction program can also be understood from the 'Detailed Guide on Student Induction program', as available on AICTE Portal Link For more, Refer **Appendix II.**

Induction program (mandatory)	Three-week duration
Induction program for students to be offered right at the start of the first year.	• Physical activity • Creative Arts • Universal Human Values • Literary • Proficiency Modules • Lectures by Eminent People • Visits to local Areas • Familiarization to Dept./Branch & Innovations

E. Mandatory Visits/ Workshop/Expert Lectures:

a. It is mandatory to arrange one industrial visit every semester for the students of each branch.

b. It is mandatory to conduct a One-week workshop during the winter break after fifth semester on professional/ industry/ entrepreneurial orientation.

c. It is mandatory to organize at least one expert lecture per semester for each branch by inviting resource persons from domain specific industry.

F. Evaluation Scheme (Suggestive only):

a. For Theory Courses:

(The weightage of Internal assessment is 40% and for End Semester Exam is 60%) The student has to obtain at least 40% marks individually both in internal assessment and end semester exams to pass.

b. For Practical Courses:

(The weightage of Internal assessment is 60% and for End Semester Exam is 40%) The student has to obtain at least 40% marks individually both in internal assessment and end semester exams to pass.

c. For Summer Internship / Projects / Seminar etc.

Evaluation is based on work done, quality of report, performance in viva-voce, presentation etc.

Note: The internal assessment is based on the student's performance in mid semester tests (two best out of three), quizzes, assignments, class performance, attendance, viva-voce in practical, lab record etc.

G. Mapping of Marks to Grades

Each course (Theory/Practical) is to be considered as 100% of marks, irrespective of the number of credits, and the mapping of marks to grades may be done as per the following table:

Range of % of Marks	**Assigned Grade**
91-100	AA/A^{+}
81-90	AB/A
71-80	BB/B^{+}
61-70	BC/B
51-60	CC/C^{+}
46-50	CD/C
40-45	DD/D
< 40	FF/F (Fail due to less marks)
-	F^{R} (Fail due to shortage of attendance and therefore, to repeat the course)

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II. SEMESTER WISE STRUCTURE OF CURRICULM
[L=Lecture, T=Tutorials, P=Practical, C=Credits]

PROGRAM		**YEAR**					**SEMESTER**		
B.Tech. (CS)		I					I		
Course Code	**Description**	**Course Title**	**Hours/Week**			Credits	**Score**		**End Exam Duration**
			L	T	P		Internal	External	
BTCS101BST	Basic Science	Linear Algebra and Calculus	3	1	0	4	30	70	3 Hrs
BTCS102BST	Basic Science	Engineering Physics	3	0	0	3	30	70	3 Hrs
BTCS101EST	Engineering Science	Basic Electrical Engineering	3	0	0	3	30	70	3 Hrs
BTCS111EST	Engineering Science	Engineering Graphics & Design	1	1	4	4	30	70	3 Hrs
BTCS150BSP	Basic Science	Engineering Physics Lab	0	0	4	2	50	50	3 Hrs
BTCS150ESP	Engineering Science	Basic Electrical Engineering Lab	0	0	4	2	50	50	3 Hrs
BTCS111HST	HSMC	Universal Human Value	2	0	0	2	15	35	2 Hrs
		Total				**20**	**650**		
Mandatory Induction Program- 3 Weeks Duration Note: End Semester Examinations of the subject(s) weighted more than 2 credits will be for three Hrs. duration with maximum 100 marks score (30+70)									
***HSMC** - Humanities & Social Sciences including Management									

PROGRAM		**YEAR**					**SEMESTER**		
B.Tech. (CS)		I					II		
Course Code	**Description**	**Course Title**	**Hours/Week**			Credits	**Score**		**End Exam Duration**
			L	T	P		Internal	External	
BTCS201BST	Basic Science	Probability and Statistics	3	1	0	4	30	70	3 Hrs
BTCS212BST	Basic Science	Engineering Chemistry	2	0	0	2	15	35	2 Hrs
BTCS211EST	Engineering Science	Programming for Problem Solving	3	0	0	3	30	70	3 Hrs
BTCS211HST	HSMC	English Communication	2	0	0	2	15	35	2 Hrs
BTCS212EST	Engineering Science	Engineering Mechanics	3	0	0	3	30	70	3 Hrs
BTCS260BSP	Basic Science	Engineering Chemistry Lab	0	0	4	2	50	50	3 Hrs
BTCS260ESP	Engineering Science	Programming for Problem Solving Lab	0	0	4	2	50	50	3 Hrs
BTCS251ESP	Engineering Science	Engineering Workshop	0	0	6	3	50	50	3 Hrs
BTCS260HSP	HSMC	English Communication Lab	0	0	2	1	50	50	2 Hrs
		Total				**22**	**800**		
***HSMC** - Humanities & Social Sciences including Management									

PROGRAM		YEAR				SEMESTER			
B.Tech. (CS)		II				III			
Course Code	Description	Course Title	Hours/Week			Credits	Score		End Exam Duration
			L	T	P		Internal	External	
BTCS311EST	Engineering Science Course	Analog Electronic Circuits	3	0	0	3	30	70	3 Hrs
BTCS311PCT	Professional Core Courses	Data structure & Algorithms	3	0	0	3	30	70	3 Hrs
BTCS312EST	Engineering Science Course	Digital Electronics	3	0	0	3	30	70	3 Hrs
BTCS311BST	Basic Science course	Differential Calculus and Numerical Analysis	3	1	0	4	30	70	3 Hrs
BTCS360PCP	Professional Core Courses	Data structure & Algorithms LAB	0	0	4	2	50	50	3 Hrs
BTCS361ESP	Engineering Science Course	Digital Electronics LAB	0	0	4	2	50	50	3 Hrs
BTCS361PCP	Professional Core Courses	Python Lab	1	0	4	3	50	50	3 Hrs
BTCS311NCT	Mandatory Courses	Environmental Sciences	2	0	0	-	15	35	2 Hrs
		Total				**20**	**750**		

PROGRAM		YEAR				SEMESTER			
B.Tech. (CS)		II				IV			
Course Code	Description	Course Title	Hours/Week			Credits	Score		End Exam Duration
			L	T	P		Internal	External	
BTCS401PCT	Professional Core Courses	Database Management Systems	3	0	0	3	30	70	3 Hrs
BTCS412PCT	Professional Core Courses	Computer Organization and Architecture	3	0	0	3	30	70	3 Hrs
BTCS403PCT	Professional Core Courses	Discrete Mathematics	3	1	0	4	30	70	3 Hrs
BTCS414PCT	Professional Core Courses	Object Oriented Programing Using Java	2	1	0	3	30	70	3 Hrs
BTCS460PCP	Professional Core Courses	Java Programming LAB	0	0	4	2	50	50	3 Hrs
BTCS450PCP	Professional Core Courses	Database Management Systems LAB	0	0	4	2	50	50	3 Hrs
BTCS411HST	HSMC	Technology & Society	1	0	0	1	15	35	2 Hrs
BTCS405PCT	Professional Core Courses	Quantitative Skill	1	1	0	2	15	35	2 Hrs
BTCS411NCT	Mandatory Courses	Essence of Indian Knowledge Tradition	2	0	0	-	15	35	2 Hrs
*** Every Student has to complete Mandatory 6-8 Week Internship during the summer vacations which shall be assess in the beginning of Next Semester/V Semester.**									
		Total				**20**	**750**		

PROGRAM		YEAR				SEMESTER			
B.Tech. (CS)		III				V			
Course Code	Description	Course Title	Hours/Week			Credits	Score		End Exam Duration
			L	T	P		Internal	External	
BTCS501PCT	Professional Core Courses	Operating Systems	3	0	0	3	30	70	3 Hrs
BTCS512PCT	Professional Core Courses	Design & Analysis of Algorithms	3	0	0	3	30	70	3 Hrs
BTCS511HST	HSMC	Organizational Behavior	2	0	0	2	15	35	2 Hrs
BTCS512HST	HSMC	History of Sciences & Technology in India	2	0	0	2	15	35	2 Hrs
BTCS523PCT	Professional Core Courses	Theory of Computation	3	0	0	3	30	70	3 Hrs
BTCS51XPET	Professional Elective Courses	Elective-I	3	0	0	3	30	70	3 Hrs
BTCS560PCP	Professional Core Courses	Design & Analysis of Algorithms LAB	0	0	4	2	50	50	3 Hrs
BTCS551PCP	Professional Core Courses	Operating Systems LAB	0	0	4	2	50	50	3 Hrs
BTCS511NCT	Mandatory Courses	Constitution of India	2	0	0	-	15	35	2 Hrs
BTCS501INT	Internship	Internship-I	-	-	-	2	50	50	-
		Total				**22**	**850**		

PROGRAM		YEAR				SEMESTER			
B.Tech. (CS)		III				VI			
Course Code	Description	Course Title	Hours/Week			Credits	Score		End Exam Duration
			L	T	P		Internal	External	
BTCS611PCT	Professional Core Courses	Compiler Design	3	0	0	3	30	70	3 Hrs
BTCS612PCT	Professional Core Courses	Computer Networks	3	0	0	3	30	70	3 Hrs
BTCS621EST	Engineering Science	Software Engineering	3	0	0	3	30	70	3 Hrs
BTCS61XPET	Professional Elective Courses	Elective-II	3	0	0	3	30	70	3 Hrs
BTCS61XOET	Open Elective Courses	Open Elective-I	3	0	0	3	30	70	3 Hrs
BTCS660PCP	Professional Core Courses	Compiler Design LAB	0	0	4	2	50	50	3 Hrs
BTCS661PCP	Professional Core Courses	Computer Networks LAB	0	0	4	2	50	50	3 Hrs
BTCS601PCP	Project	Project-1	0	0	6	3	50	50	Viva-voce
*** Every Student has to complete Mandatory 6-8 Week Internship during the summer vacations which shall be assess in the beginning of Next Semester/VII Semester.**									
		Total				**22**	**800**		

PROGRAM		YEAR				SEMESTER			
B.Tech. (CS)		IV				VII			
Course Code	Description	Course Title	Hours/Week			Credits	Score		End Exam Duration
			L	T	P		Internal	External	
BTCS731PCT	Professional core course	Artificial Intelligence	3	0	0	3	30	70	3 Hrs
BTCS732PCT	Professional core course	Machine Leaning	3	0	0	3	30	70	3 Hrs
BTCS733PCT	Professional core course	Introduction to cyber security(CNS)	3	0	0	3	30	70	3 Hrs
BTCS73XPET	Professional Elective Courses	Elective- III	3	0	0	3	30	70	3 Hrs
BTCS750PCP	Professional core course	Machine Leaning Lab	0	0	4	2	50	50	3 Hrs
BTCS751PCP	Project	Project-II	0	0	12	6	100	100	Viva-voce & Demonstration
BTCS701INT	Internship	Internship-II	-	-	-	2	50	50	-
Total						**22**	**800**		

PROGRAM		YEAR				SEMESTER			
B.Tech. (CS)		IV				VIII			
Course Code	Description	Course Title	Hours/Week			Credits	Score		End Exam Duration
			L	T	P		Internal	External	
BTCS83XPET	Professional Elective Courses	Elective-IV	3	0	0	3	30	70	3 Hrs
BTCS80XOET	Open Elective Courses	Open Elective- II	3	0	0	3	30	70	3 Hrs
BTCS850PCP	Project	Project-III	0	0	20	10	100	100	Viva-voce & Demonstration
Total						**16**	**400**		

PROFESSIONAL COURSES –ELECTIVE-I								
Course Code	**Course Title**	**Hours/Week**			Credits	**Score**		**End Exam Duration**
		L	T	P		Internal	External	
BTCS510PET	Computer Graphics	3	0	0	3	30	70	3 Hrs
BTCS511PET	Data Mining and Data Warehousing	3	0	0	3	30	70	3 Hrs
BTCS512PET	Signal and Systems	3	0	0	3	30	70	3 Hrs
BTCS513PET	Behavioral Economics	3	0	0	3	30	70	3 Hrs
BTCS514PET	Ad-Hoc and Sensor Network	3	0	0	3	30	70	3 Hrs

PROFESSIONAL COURSES – ELECTIVE-II								
Course Code	**Course Title**	**Hours/Week**			Credits	**Score**		**End Exam Duration**
		L	T	P		Internal	External	
BTCS612PET	Advance Python Programming	3	0	0	3	30	70	3 Hrs
BTCS614PET	Distributed Systems	3	0	0	3	30	70	3 Hrs
BTCS620PET	Data Science	3	0	0	3	30	70	3 Hrs
BTCS621PET	Big Data Analytics	3	0	0	3	30	70	3 Hrs
BTCS622PET	Image Processing	3	0	0	3	30	70	3 Hrs

PROFESSIONAL COURSES – ELECTIVE-III								
Course Code	**Course Title**	**Hours/Week**			Credits	**Score**		**End Exam Duration**
		L	T	P		Internal	External	
BTCS731PET	Soft Computing	3	0	0	3	30	70	3 Hrs
BTCS732PET	Wireless Sensor Network	3	0	0	3	30	70	3 Hrs
BTCS733PET	Internet of Things	3	0	0	3	30	70	3 Hrs

PROFESSIONAL COURSES – ELECTIVE- IV								
Course Code	**Course Title**	**Hours/Week**			Credits	**Score**		**End Exam Duration**
		L	T	P		Internal	External	
BTCS840PET	Deep Learning	3	0	0	3	30	70	3 Hrs
BTCS841PET	Cloud computing	3	0	0	3	30	70	3 Hrs
BTCS842PET	Blockchain Technology	3	0	0	3	30	70	3 Hrs
BTCS843PET	Human Computer Interaction	3	0	0	3	30	70	3 Hrs
BTCS844PET	Natural Language Processing	3	0	0	3	30	70	3 Hrs

OPEN ELECTIVE-I: **A Student need to opt any one subject from the following open electives to be offered by the other Departments**								
Course Code	**Course Title**	**Hours/Week**			Credits	**Score**		**End Exam Duration**
		L	T	P		Internal	External	
BTCS611OET	Soft Skill and Interpersonal Communication	3	0	0	3	30	70	3 Hrs
BTCS612OET	Human Resource Development and Organizational Behavior	3	0	0	3	30	70	3 Hrs
BTCS613OET	Cyber Law and Cyber Security	3	0	0	3	30	70	3 Hrs
BTCS614OET	Comparative Study of Modern Indian Languages	3	0	0	3	30	70	3 Hrs
BTCS615OET	Biology (Basic Science Course)	3	0	0	3	30	70	3 Hrs
BTCS616OET	Managerial Economics and Financial Analysis	3	0	0	3	30	70	3 Hrs

OPEN ELECTIVE-II: **A Student need to opt any one subject from the following open electives to be offered by the other Departments**								
Course Code	**Course Title**	**Hours/Week**			Credits	**Score**		**End Exam Duration**
		L	T	P		Internal	External	
BTCS801OET	Intellectual Property Rights	3	0	0	3	30	70	3 Hrs
BTCS802OET	Computational Finance	3	0	0	3	30	70	3 Hrs
BTCS803OET	Values & Ethics	3	0	0	3	30	70	3 Hrs
BTCS804OET	Economic Policies in India	3	0	0	3	30	70	3 Hrs

16. Campus Placement in last three years:

Year	Student Enrolled	Student Placed	Median salary of placed graduates per annum (Amount in Rs.)	Median salary of placed graduates per annum (Amount in Words)	No. of students selected for Higher Studies
2020-21	53	23	360000	Three Lakh Sixty Thousand	02
2021-22	64	41	700000	Seven Lakh	08
2022-23	-	08	400000	Four Lakh	16

17. EXAMINATION

- Course Assessment: It consists of Continuous Internal Evaluation (CIE) and Semester End Examination (SEE) as the major evaluations prescribed for each Course.
- The CIE and SEE to carry 30% and 70% weightage for each Course e.g., 100 marks (30+70) or 50 Marks (15+35) or like irrespective of its Credits. The absence from these evaluations or seminar presentations or late submissions of assignments or attendance, shall result in loss of marks.
- Internal Continuous Evaluation:

16.5.4 Continuous Internal Evaluation (CIE)

Only those students maintaining a minimum standard in CIE (passing marks) are permitted to appear in SEE of the Course. Thus a student failing in the CIE/internal assessment and practical of any course/paper shall not be allowed to appear in SEE/semester end examinations of that course/paper and she/he has to repeat both CIE/practical & SEE in the concerned odd/even semester.

The Award of CIE i.e. internal assessment marks in each semester shall be as follows:

Theory			Practical		Co & Extra Curricular	
Class Test	25	10	Practical Test	30	Activity Report	35
Assignments/Quiz / Seminar	10	4	Comprehensive Evaluation Viva Voce	15 10	Presentation /Seminar	12.5
Attendance	5	2	Attendance	5	Attendance	2.5
Total (CIE)	**40**	**16**	**Total (CIE)**	**60**	**Total (CIE)**	**50**

- Practical exams must be completed before the commencement of semester end exams. The students failing in practical exams shall not be allowed to appear in theory exams of concerned paper. However, in programs of specific nature the students failing in field work/project viva/internship/teaching practice have to repeat the whole semester.
- In every semester, there shall be at least two class tests each of one hour duration. The average of two class tests or average of best two, if more than two tests as per the policy of department concerned, shall be considered for the evaluation as part of Continuous Internal Evaluation (CIE) in addition to assignments/Quiz/Slip Test/seminar and Attendance.
- In case a student fails to appear in any of the class tests due to medical emergency requiring hospitalization or attendance at NCC camps / Inter-Collegiate / Inter- University/ Inter-State / International Matches / Debates or such other inter University activities as approved by the University authorities, the student shall be allowed to take only one make up class test in those subjects as per convenience of the respective Department / College / Teacher concerned. The makeup test shall be counted as only

one of the tests for the evaluation of CIE. This facility is extended to only those students who personally or through parents inform the HoD/Principal on the day of hospitalization and submit the Medical Certificate within two weeks of said illness or have prior approval for participation in above events and submit the certificate of participation for the same.

- **Semester End Examination (SEE):** It shall be conducted at the Department/School level and cover the entire Course Syllabi. In order to have holistic assessment of students in SEE, MANUU has developed Model Question Paper for all programs of study. Model Question Paper is structured into three parts to ensure whole syllabus coverage and examine the factual, descriptive and analytical understanding of students for each course of study. Vide the 25th Meeting of Academic Council (Item: 25.2.07) Model Question Paper for all programs of study offered under regular mode was approved.
- At the end of the Semester, the University Examination shall be held as prescribed in the respective schemes of examination i.e., Date Sheet/Time Table.
- The University shall conduct odd and even semester examinations as per the Academic Calendar. The students appearing for backlog/improvement shall have to appear in the concerned odd/even semester examinations. There shall be no supplementary examinations.
- Only as an exception the student in the final semester of any program shall get a chance to register for the backlog papers of immediately preceding odd semester. For example, in a two years program, the students of semester IV shall be given a chance to clear the backlog papers of semester III along with the Semester IV examinations.
- A student shall be deemed to have fully passed the semester end examinations of any semester, if he / she secure not less than the minimum marks as prescribed below.

Qualifying Marks for Semester End Examinations		Qualifying Marks for Continuous Internal Evaluation	
Each Semester	Minimum Marks	Each Semester	Minimum Marks
Each Theory Subject	40%	Each Theory Subject	40%
Each Practical Subject	50%	Each Practical Subject	50%

- If a student fails to secure the minimum marks in any subjects/course/paper of odd and even semester examinations then he shall appear only in the failed subjects/courses (backlog courses/papers) in the concerned odd/even semester.
- **ATTENDANCE**
- In order to appear in SSE, the student must have passed in all CIE /practical/viva-voce

as case may be and fulfill minimum consolidated attendance norm of 75%. The attendance norms shall be further subject to additional requirements of professional and technical programs. For example, in teacher education programs the minimum consolidated attendance requirement is that of 80%.

- Further in the case of teaching practice/field work in teacher education (like B Ed and M Ed) and Master of Social Work programs respectively the students must also fulfill the minimum attendance requirement of 90%. The students failing to secure the minimum attendance in practical work of these programs shall not be allowed to appear for the semester end exams and they shall be required to repeat the semester.

- A relaxation of not more than 10% of the attendance shall be extended on valid medical ground on the production of medical certificate subject to acceptance by HoD/Principal and approval by Dean of school concerned. Further only those medical certificates shall be considered for which HoD was informed during the illness or those that are subjected within two weeks of the said illness. A student deputed by the University to take part in any co-curricular or extra-curricular or sports or like may be given an additional concession of not more than 5% of attendance.

- A student in the Semester I of any program if detained due to shortage of attendance shall be allowed to register as re-admitted candidate in the next year of the same semester provided, she/he has secured a minimum of 40% attendance.

- Semester I students securing less than 40% attendance in the semester shall be detained and the candidate's admission stands cancelled. If they are interested to pursue the program they have to apply afresh as new/fresh candidate and compete in the admission process (merit/entrance test) as per the notification.

18. List Of Minor Research Projects/ Consultancy Works 2025-26 School of Computer Science & Information Technology

S. No.	Name of the Faculty	Project Title	Designation	Department
1	Ms. Khaleda Afroaz	Post-COVID Rheumatoid Arthritis: AI Driven Clinical Analysis and Prediction Model for Early Diagnosis	HOD-CSE	CS&IT
2	Mr. Mohatesham Pasha Quadri	Performance Analysis of Lightweight Pre-Trained Models for Low Resource Machine Translation Using Multisource Datasets	Assistant Professor	CS&IT
3	Mrs. Geeta Pattun	Student Emotion and Engagement Analytics: A Federated Learning Approach	Assistant Professor	CS&IT
4	Mr. Mohammad Islam	AI-Driven Model for Assessment of Intellectual Disability among Children	Assistant Professor	CS&IT