				Internal Quality	Assurance Cell (I	QAC)				
				Information required from	n 1st April 2022 to	30th May 2023				
			partment of Computer Science & Information Technology at Maulana Azad National Urdu University was established in 2006 with one year Post Graduate Diplom formation Technology (PGDIT). The objective of the department is to impart quality education and achieve the vision of excellence in the field of Computer Science th rapidly evolving technology and continuous need for innovation, department is committed to produce quality professionals in both the academia and IT industry. The Department started Master of Computer Applications (MCA) in 2011 to develop core competency in computer applications and inculcate students with software velopment skills, as well as to take up challenges in the research. Department started B.Tech (Computer Science) in 2013 to imbibe entrepreneurship skills in the york develop quality professionals to tackle the problem of real life issues. All the program (B.Tech, M.Tech and MCA) are approved by All India Council for Technical ucation (AICTE). In ignite the minds with quality research, Department of CS&IT started Ph.D. program in Computer Science with effective from 2013. Further to provide academic to discuss the department started M.Tech (Computer Science) wef 2015.							
1	Profile of the Department:									
2	Name of the Department:	Compute	er Science and Information Te	chnology						
3	Date of Establishment:		2006							
4	Name of Head of the Department:		Dr.Syed Imtiyaz Hassan							
5	Details of the Faculty:									
	a) Details of the Sanctioned									
	Number of sanctioned positions	Number of filled positions (designation wise)	Vacant positions							
	b) Details of Faculties in the									
	Name	Highest Qualification	Designation	Date of Appointment*	Date of the					
-	Prof. Abdul Wahid	P.hD	Professor	26/09/2014	31/07/2041					
-	Prof. Pradeep Kumar	P.hD	Professor	09/10/2018	30/06/2038					
3	Dr. Syed Imtiyaz Hassan	P.hD	Associate Professor	08/11/2019	30/04/2039					

4 Mrs. Tunga Arundhati	M.Tech Ph.D(Pursuing)	Assistant Professor	11/12/2066	30/04/2042			
5 Dr Bonthu Kotaiah (On Lien)	P.hD	Assistant Professor	3/2/2014	31/07/2044			
6 Dr. Khaleel Ahmad	P.hD	Assistant Professor	03/02/2014	30/06/2048			
7 Mrs. Khaleda Afroaz	M.Tech Ph.D(Pursuing)	Assistant Professor	11/02/2014	31/10/2049			
8 Mrs.Afrah Fatima	P.hD	Assistant Professor	9/10/2014	31/05/2047			
9 Mr. Ahmad Talha Siddiqui	M.Tech Ph.D(Pursuing)	Assistant Professor	09/10/2014	30/06/2047			
10 Mr. Mohd Omar	M.Tech Ph.D(Pursuing)	Assistant Professor	9/10/2014	28/02/2050			
11 Mr. Mohd Rafeeg	M.Tech Ph.D(Pursuing)	Assistant Professor	09/10/2014	30/06/2050			
12 Dr. Mugeem Ahmed	M.Tech Ph.D(Pursuing)	Assistant Professor	13/10/2014	31/03/2046			
13 Mr. Mohammad Islam	M.Tech Ph.D(Pursuing)	Assistant Professor	13/10/2014	31/10/2046			
14 Mr Jameel Ahamed	P.hD	Assistant Professor	13/10/2014	31/05/2054			
15 Mrs. Geeta Pattun	M.Tech Ph.D(Pursuing)	Assistant Professor	31/10/2014	30/06/2050			
16 Mr.Mohtesham Pasha Quadri	M.Tech Ph.D(Pursuing)	Assistant Professor	05/11/2014	30/09/2052			
17 Dr. Manorama Kumari Talla	P.hD	Assistant Professor	8/4/2015	30/11/2037			
		Assistant Professor					
18 Mr. Mohammad Rashid	M.Tech	(Contractual)	13/08/2019				
10 Du Farrada Baskand	DI D	Assistant Professor	24 /02 /2024				
19 Dr. Fareeha Rasheed	P.hD	(Contractual)	31/03/2021				
		Assistant Professor					
20 Ms. Syeda Ulfath Banu	M.Tech	(Contractual)	31/03/2021				
		· · · · · · · · · · · · · · · · · · ·					
21 Mr. Amir Khan	M.Tech	Assistant Professor (Contractual)	31/03/2021				
		Assistant Professor					
22 Mr. Md Anjar Ahsan	M.Tech	(Contractual)	01/04/2021				
		Assistant Professor					
23 Dr. Naiyar Iqbal	P.hD	(Contractual)	04/01/2023				
		Assistant Professor					
24 Mr.Kamran Siddiqui	M.Tech	(Contractual)	04/01/2023				
		Assistant Professor					
25 Dr.Mohd Aslam	P.hD	(Contractual)	25/04/2023				
6 Details of the Non- Teaching S	 Staff	(Contractual)					
a) Sanctioned Positions in the							
Number of sanctioned	Number of filled positions	Vacant positions					
b) Non-Teaching staff in the							
Name	Status of Appointment	Date of Appointment	Designation	Highest Qualification			
Mrs. G. Anasuya		29/03/2008	Section Officer	MBA			
Mr. Md. Shamsuddin Adil	Permanent	15/07/2011	Computer Operator	MA			
Mr. S. Ravi	Permanent	15/07/2011	Lab Assistant	DEEE			
Mr. Mohsin Khan	Permanent	09/03/2015	Lab Assistant	BA (PS)			
Mr. Salar Mohiuddin	Permanent	09/04/2008	LDC	MA (PS)			
Khmaruddin	Contractual		Computer Operator	B.Tech			+ + +
Akram	Contractual		Attender	10th			

Hasmat	Contractual		Attender	10th						T	T
7 Details of the Programmes off	ered by the Department										
(Please provide the name	gramme e of the programme e.g: B.A, y.M.Tech,M.Sc. etc)	Number of seats available	Number of applications received	Number of Students enrolled	Total number of supernumerary so	eats	OBC/SC	of seats ava //ST/PWD (I ly for each o	Please prov	/ide nu	mbers
Level	Name	-					OBC	SC	ST	PWD	D EWS
2000	B.Tech (Computer Science)	(60+ (15 EWS)=75	337	66	4		21	11	5	0	7
UG	B.Tech Lateral Entry (Computer Science)	<u> </u>	122	13	1		4	2	1	0	1
DC.	M.Tech (Computer Science)	30+(8 EWS)=38	70	29	0		10	6	3	0	3
PG	MCA (Master Computer	30+(8 EWS)=38	139	29	1		10	6	3	0	3
	PhD (Computer Science)	8	49	8	0		2	1	0	0	1
PhD	PhD (Computer Science)-Self Finance	6	12	1	0		0	0	0	0	0
8 Number of JRFs, SRFs, Post-o	 doctoral Fellows, Research Associa	tes and other fellows enrolle	d in the Department							\perp	
Name of the Scholar	Name of fellowship	Duration of fellowship	Funding agency	Name and Designation of the							
Sobiya Arsheen	MANF-JRF	2	UGC	Dr. Khaleel Ahmed	NET						
P Salma Khatoon	MANF-SRF	3	UGC	Dr.Muqeem Ahmed	NET						
AQA MOHAMMAD ATAYEE	Indian Council for Cultural Relation	5.5	Ministry of External Affairs,Government of India	Dr. Muqeem Ahmad							
MUJIBURAHMAN BAHAWI	Indian Council for Cultural Relation	5.5	Ministry of External Affairs,Government of India	Dr. Syed Imtiaz Hassan							
ALISINA AHMADZAI	Indian Council for Cultural Relation	5.5	Ministry of External Affairs,Government of India	Prof. Abdul Wahid							
ENAYATULLAH ZHAKFAR	Indian Council for Cultural Relation	5.5	Ministry of External Affairs,Government of India	Prof. Pradeep Kumar							
NIAZ MOHMMAD DOOSTYAR	Indian Council for Cultural Relation	5.5	Ministry of External Affairs,Government of India	Prof. Abdul Wahid							
JAWAD FALLAH RAJABI	Indian Council for Cultural Relation	5.5	Ministry of External Affairs,Government of India	Dr. Jameel Ahamed							
Shaik Moinuddin Ahmed	MANF-SRF	3	UGC	Prof.Abdul Wahid	NET						
Yasir Altaf	MANF-JRF	2	UGC	Prof.Abdul Wahid	NET						
9 Details of the Scholars declared PhD)	ared eligible for award of MPhi	I/PhD degrees :(Provide s	eparate list for MPhil &								
Name of the Scholar	Title of the dissertation/thesis	Supervisor's name and designation	Date of the result declaration	Date of Registration of the Scholar	Degree Awarded						
Naiyar Iqbal	Feature Selection and Disease Prediction using Soft Computing Techniques	Prof. Pradeep Kumar and Professor	10/26/2022	21/07/2017	Yes						

Syed Abdul Basit Andrabi	Web Based Statistical Machine Translation System	Prof.Abdul Wahid	16/06/2022	21/07/2017	yes			
10 Programme/Courses for whic	h syllabus revision was carried out	during the academic year:						
Name of the Programme with Code	Name of the Course	Course Code	Date of Revision					
B.Tech(CS)	Computer Science		17/11/2022					
B.Tech(CS)-Lateral Entry	Computer Science		17/11/2022					
M.Tech (CS)	Computer Science		17/11/2022					
MCA	Master of Computer Application		17/11/2022					
PhD	Computer Science		17/11/2022					
	·							
Note: Please provide copies of								
	roduced during the academic year							
	- V							
Name of the Programme with Code	Date of Introduction	Name of the Course with Code	Date of Introduction					
12 Details of Academic Counc	il meetings: (Office order of the c	Leonstitution of the committee	agenda and minutes of the					
12 Details of Academic Counc			, agenaa ana minutes oj the					
13 Details of Departmental R	esearch Committees (DRCs) me	etings: (Office order of the a	constitution of the committee					
Date	Agenda	Link	constitution of the committee,					
	To Consider & review the RAC report of the research scholars of CS&IT Department held on 27.04.2022							
	To finalize the composition of Research Advisory Committee(RAC) of the research scholars admitted in academic year 2021-2022							
27/05/2022	To allocate the supervisor to the newly admitted PhD Part Time research scholars in Sponsored/Self Financing Mode(Winter Session –January ,2022)- CS&IT Department	https://manuu.edu.in/sites/ default/files/2022-08/11%2 0DRC%20minutes%20Scann ed%20copy.pdf						

		To Finalize the composition of Research Advisory Committee (RAC) of the PhD Part Time research scholars in Sponsored/Self Financing Mode(Winter Session –January ,2022)- CS&IT Department						
	2/9/2022	To consider & review the RAC report of the research scholars of CS&IT Department held on 11.08.2022.	https://manuu.edu.in/sites/default/files/2022-12/12thD					
	2/9/2022	To consider the extension of non-net fellowship for fourth year of the following PhD scholars of the Department.	RCMinutes7dec22.pdf					
	1/2/2023	To Consider the candidate of Dr. Jameel Ahamed , Assistant Professor , Department of CS&IT as eligible PhD Supervisor.	https://manuu.edu.in/sites/default/files/2023-06/13th					
	1/2/2023	To Allocate the supervisor to the newly admitted PhD research scholars in the academic year 2023.	%20DRC%20approved%20m inutes%20Final.pdf					
14	Learning Outcomes: (Pleas program specific outcomes, a	se provide the syllabus for each pr and course outcomes)	ogramme/course highlightii	ng the program outcomes,				
	(a) Programme Outcomes:							
	Programme Name	Programme Code	List the programme outcome/Course Outcomes	Link to the syllabus				

B.Tech (Computer Science)	Professional and Ethical	https://manuu.edu.in/sites/def ault/files/CSIT/btech-locf-syllab us.pdf				
M.Tech (Computer Science)	problem solving skills by applying research	https://manuu.edu.in/sites/default/files/CSIT/Syllabus/locf/20 22-23_MCA%20-%20LOCF%20Syllabus%20%26%20Curriculum %20-%20V1.2.pdf				

MCA(Master of Computer Application)	is involved describes 2. sel probabil Computer Application 3. est parameter real data 4. con of interes	lect a suitable lity model timate and test its ters on the basis of https://manuu.edu.in/sites/d ault/files/CSIT/Syllabus/locf/2 22-23_MCA%20-%20LOCF%2 yllabus%20%26%20Curricului	<u>0</u> 0 <u>S</u>			
PhD(Computer Science) Co	knowled technology through participy learning 2. Acces respons employ of teach 3. Indepart research developy solve properties of the prope	logical advances n active pation in life-long	<u>0</u> <u>L</u>			
(b) Programme Specific						
Programme Name Pr	ogramme Code List the	e Programme Link to the syllabus				

B.Tech(Computer Science)	1. Application of fundamentals of science and mathematics to develop the algorithms in the areas of Networks, Machine learning, Data Analytics, Artificial Intelligence, Software Engineering and Multimedia. 2. Develop the construction of new Programming constructs to implement the algorithms. 3. Application of software tools for the designing of computer systems in multidisciplinary areas. 4. Adoption of advancement of technology by continuous learning.	https://manuu.edu.in/sites/def ault/files/CSIT/btech-locf-syllab us.pdf				
M.Tech(Computer Science)	1. Apply knowledge of recent computing technologies, skills and current tools of computer science and engineering. 2. Ability to design and conduct experiments, as well as to analyze and interpret data. 3. Knowledge of contemporary research issues in the different areas of computer science & engineering 4. Ability to explore research gaps, analyze and carry out research in the specialized/emerging areas.	https://manuu.edu.in/sites/def ault/files/CSIT/Syllabus/locf/20 22-23_MCA%20-%20LOCF%20S yllabus%20%26%20Curriculum %20-%20V1.2.pdf				

MCA(Master of Computer Application)	is i des 2. pro Computer Application 3. par rea 4. of i	estimate and test its rameters on the basis of all data	https://manuu.edu.in/sites/def ault/files/CSIT/Syllabus/locf/20 22-23_MCA%20-%20LOCF%20S yllabus%20%26%20Curriculum %20-%20V1.2.pdf				
PhD(ComputerScience)	of three in I 2. A res em tea 3. I res dev pra 4. I lea dev sel:	Independently carry out search/investigation and velopment work to solve	https://manuu.edu.in/sites/def ault/files/CSIT/Syllabus/locf/20 22-23_Ph.D.%20(CS)%20-%20L OCF%20Syllabus%20%26%20Cu rriculum%20-%20V1.2.pdf				
(c) Course Outcomes:							
Name of the Programme Nam	me of the Course Co	ourse Code	List the Course Outcome	Link to the syllabus			

В.Т	Tech(Computer Science)	Computer Science	1. Understand, design and analyze computer programs in the areas related to Algorithms, System Software, Web design, Big data, Artificial Intelligence, Machine Learning and Networking. 2. Focus on improving software reliability, network security or information retrieval systems 3. Make use of modern computer tools for creating innovative career paths, to be an entrepreneur and desire for higher studies	https://manuu.edu.in/si tes/default/files/CSIT/bt ech-locf-syllabus.pdf			
M.T	Tech(Computer Science)	Computer Science	1. Realize the uncertainty that is involved in a situation described 2. select a suitable probability model 3. estimate and test its parameters on the basis of real data 4. compute probabilities of interesting events and other vital characteristics				
MC	CA(Master of Computer Application)	Computer Application	Realize the uncertainty that is involved in a situation described 2. select a suitable probability model 3. estimate and test its parameters on the basis of real data 4. compute probabilities of interesting events and other vital characteristics	https://manuu.edu.in/si tes/default/files/CSIT/Sy llabus/locf/2022-23_MC A%20-%20LOCF%20Sylla bus%20%26%20Curricul um%20-%20V1.2.pdf			

		_	<u> </u>		 			
PhD(ComputerScience)	Computer Science		1. Accept to take up responsibilities upon employment in the areas of teaching, research. 2. Independently carry out research/investigation and development work to solve practical problems. 3. Engage in life-long learning and professional development through self-study, continuing education, professional and doctoral level studies	https://manuu.edu.in/si tes/default/files/CSIT/Sy llabus/locf/2022-23_Ph. D.%20(CS)%20-%20LOCF %20Syllabus%20%26%2 OCurriculum%20-%20V1 .2.pdf				
15 Courses having focus on e	mployability/ entrepreneurship	/ skill development during	the academic year :					
Name of the Course	Course Code	Activities/Content with direct bearing on Employability/ Entrepreneurship/ Skill development	Link to the relevant document					
	BTCS311PCT	Data Structure &						
	BTCS360PCP	IT Workshop Python						
	BTCS511EST	Computer Organization						
	BTCS413PCT	Operating Systems						
	BTCS513PCT BTCS412PCT	Design & Analysis of						
	BTCS511PET	Database Management Principles of						
	BTCS711PET	Artificial Intelligence	https://manuu.edu.in/sites/def					$\overline{}$
B.Tech	BTCS512PET	Parallel and	ault/files/CSIT/btech-locf-syllab					
	BTCS414PCT	Object Oriented	us.pdf					
	BTCS712PET	Block Chain						
	BTCS716PET	Machine Learning						
	BTCS715PET	Internet-of-Things						
	BTCS612PCT	Computer Networks						
	BTCS211EST BTCS413PCT	Programming for Problem						
	MTCS111PCT	Software Engineering Advanced Algorithm						
	MTCS211PCT	Machine Learning			<u> </u>			
	MTCS211PCT	Internet of Things	https://manuu.edu.in/sites/def					
M.T. 1	MTCS112PCT	Advanced Computer	ault/files/CSIT/Syllabus/locf/20					
M.Tech	MTCS113PET	Data Science	22-23_M.Tech.%20(CS)%20-%2 0LOCF%20Syllabus%20%26%20					
	MTCS111PET	Advanced Network Security	Curriculum%20-%20V1.2.pdf					
	MTCS211PET	Blockchain Technology						
	MTCS214PET	Natural Language						

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		MMCA111PCT	Software Engineering	1							_
		MMCA112PCT	Computer Network	_							_
		MMCA113PCT	Operating Systems]							
		MMCA213PCT	Java Programming	https://manuu.edu.in/sites/def							
		MMCA211PCT	Data Structure &	ault/files/CSIT/Syllabus/locf/20							
	MCA	MMCA211PET	Digital Forensics	22-23_MCA%20Bridge%20Cour							
	MCA	MMCA326PET	Deep Learning	ses%20-%20LOCF%20Syllabus%							
		MMCA327PET	Web Mining	20%26%20Curriculum%20-%20							
	1	MMCA313PCT	Blockchain Technology	<u>V1.2%20(1).pdf</u>							
	1	MMCA328PET	Natural Language	1							\neg
	1	MMCA314PCT	Machine Learning	1							\neg
	1	MMCA311PCT	Data Science	1							\neg
											\neg
16	Pass percentage of the Studen	nts	l .								\dashv
13	- mo per contage of the State					+			+		\dashv
	Programme Code	Programme Name	Number of Students	Number of Students passed	Pass Percentage						\dashv
	B.Tech(CS)	B.Tech(Computer Science)		50	100				+		\dashv
	B. Iceli(CS)									-+	\dashv
		B.Tech LE (Computer Science)		17	100						4
	M.Tech(CS)	M.Tech (Computer Science)		11	100						
	MCA	MCA	30	30	100						
17	Value-added courses* impa	arting transferable and life skill	ls offered :								
	Name of the Value-added		Number of Students								
	course	Date of Introduction	enrolled								
	Fundamental of Information										\dashv
	Technology	2022-20233	256								
										-+	\dashv
	English Communication Lab	2022-2023	150								
										$\overline{}$	\dashv
10	Field Dusingto / Intornation/	Dagaansk Dusiaats(dissautation)	 dowedron downing the rea							-+	\dashv
10	Field Projects / Internship/	Research Projects(dissertation)	<u>undertaken during the ye</u>	ar:							\dashv
			N							-+	
	Field Projects /	Name of the students enrolled	Name of the								
	Internship/Research	for Field Projects /	organization where the								
	Projects(dissertation)	Internship/Research	Field Projects /								
	undertaken		Internship/Research								
	undertaken	Projects(dissertation)	Projects(dissertation)								
	Intment Technologies Pvt.	Gulshan Parween	Intment Technologies Pvt.								\dashv
	Simplbyte	Saquiba Wasi	Simplbyte								\dashv
	OASIS INFOBYTE	Naheed Fatima	OASIS INFOBYTE						+		\dashv
	Simplbyte	Farheen Fatima	Simplbyte							$\overline{}$	\dashv
	Simplbyte, OASIS	Kishwar Afsana	Simplbyte			+					\dashv
		Mohammad Ahmad	Simplbyte and OASIS						 		\dashv
	Simplify to and OASIS		· · ·						 	-+	\dashv
	Simplbyte and OASIS	Adeela Shahid	Simplbyte and OASIS							$-\!\!\!\!+\!\!\!\!\!-$	\dashv
	Skillenza	Md Najeeb Ansari	Skillenza								_
<u> </u>	OASIS INFOBYTE	Kareem Unnsia	OASIS INFOBYTE								_
	OASIS INFOBYTE	MD AMANULLAH	OASIS INFOBYTE								_

The Spark Foundation,	AZMAT YASMIN	The Count Fermi detice							
	/ \Z \(\) \(\)	The Spark Foundation,							
Department ofCS and IT,	Md Zeyaur Rahman	School of Technology,							
Department of CS and IT,	Nadiya Zafar	School of Technology,							
Department of CS and IT,	Saima Afreen	School of Technology,							
Department ofCS and IT,	Mahmooda Khatoon	School of Technology,							
Department ofCS and IT,	Mohd Saqib	School of Technology,							
Department ofCS and IT,	Mohd Sultan	School of Technology,							
Department ofCS and IT,	Mohammad Minsar	School of Technology,							
Department ofCS and IT,	Mohd Adil Fazal Mubeen	School of Technology,							
Department ofCS and IT,	Md Ziaul Haque	School of Technology,							
Department ofCS and IT,	Md Tanveer Alam	School of Technology,							
Department ofCS and IT,	Md Tanveer Alam	School of Technology,							
	B.Tech	,							
Project	MD NURULLAH	School of Technology,]						
Project	MOHAMMAD ZAKIR	School of Technology,]						
Project	HAMEED UR RAHMAN	School of Technology,]						
Project	MD KAMRUDDIN ANSARI	School of Technology,	1						
Project	MOHD MUTTALIB	School of Technology,	1						
Project	SALMAN KHAN	School of Technology,							
Project	RIYAZUDDIN KHAN	School of Technology,							
Project	MOHD ZEESHAN	School of Technology,							\vdash
Project	MOHD GHAZI RAZA	School of Technology,							t
Project	MOHD SHAKIR	School of Technology,							t
Project	MOHD RIZWAN	School of Technology,							t
Project	Faisal Khan	School of Technology,							<u> </u>
Project	MOHD ZUBAIR	School of Technology,							t
Project	Misbah ur Rahman	School of Technology,							\vdash
Project	MD ASIF	School of Technology,							\vdash
Project	Md Shahbaz	School of Technology,							\vdash
Project	MD NISHAT WASI	School of Technology,							\vdash
Project	Md Zeyaullah	School of Technology,							\vdash
Project	MOHD DANISH	School of Technology,							\vdash
Project	MAGFOOR AHMAD	School of Technology,							\vdash
Project	MUSRAFUL HAQUE	School of Technology,							
Project	SHAHNAWAZ AKHTAR	School of Technology,							\vdash
Project	SAIF ALI	School of Technology,							\vdash
Project	MOHAMMAD FAISAL	School of Technology,							+-
Project	MD ABDUL RAHMAN	School of Technology,	1						+-
Project	MOHD SALEEM	School of Technology,	1						
Project	MD MUMTAJ RAHMAN	School of Technology,	1	1					+-
Project	MOHAMMAD KAMIL	School of Technology,	1	1	1				+-
Project	Mohammad Aarif	School of Technology,	1	1					+-
Project	Mohd Mustajab Khan	School of Technology,	1		 				+
Project	MOHD MUSTAFA KAMAAL	School of Technology,	https://manuu.edu.in/sites/def						+
	NASIM AKRAM	School of Technology,	ault/files/CSIT/List%20of%20B.T						+
Project					1	1	1	1	

	Project	ABDUL QUADIR	School of Technology,	%20Academic%20year%202018					
	Project	SHAFAQUE RAHMAN	School of Technology,	<u>-22.pdf</u>					
	Project	SALINA PRAVEEN	School of Technology,	1					
	Project	Shama Parveen	School of Technology,	1					
	Project	alfia afroz	School of Technology,	1					
	Project	SHOHRAT FATMA	School of Technology,						
	Project	AAYESHA SIDDIQA	School of Technology,						
	Project	Azmat Usmani	School of Technology,						
	Project	SYEDA QUNUT ZEHRA	School of Technology,						
	Project	IFFAT PARVEZ	School of Technology,						
	Project	JUWAIRIA BAKHTEYAR	School of Technology,						
	Project	Hussain Bee	School of Technology,						
	Project	Pawan kumar	School of Technology,						
	Project	MOHD NASIR	School of Technology,						
-	Project	MD YASIR RASHID	School of Technology,						
	Project	TAVISH	School of Technology,						
	Project	MOHAMMAD FARRUKH	School of Technology,						
	Project	Yasmeen Naj	School of Technology,	_					
	Project	Abdur Rahman	School of Technology,	_					
	Project	SHAFANA BAKSHI	School of Technology,	_					
	Project	Zainab Juhi	School of Technology,	_					
	Project	INSHA TABASSUM	School of Technology,	_				ļ	
	Project	MD ASIF RAZA	School of Technology,	_				ļ	
	Project	md Mohsin	School of Technology,	_				<u> </u>	
	Project	Md Dilshad	School of Technology,	4					
_	Project	mOHD TAUSEEF	School of Technology,	4					\perp
	Project	Shagufta Iqbal	School of Technology,	4					
	Project	SAIMA ROOMI	School of Technology,	-					
	Project	SHABANA KHATOON	School of Technology,	-					1
	Project	Raziya Tabassum	School of Technology,	-					
-	Project	Rozy perween	School of Technology,	-					
	Project	unsha uzma	School of Technology,	-					
	Project	UROOSA UZMA	School of Technology,						
	Project	MD ALI AKBAR							
	D:	M.Tech	Cabaal of Tabbaalaan	-					+
	Dissertation Dissertation	Md Zeyaur Rahman NADIYA ZAFAR	School of Technology,	-					+
	Dissertation Dissertation	Saima Afreen	School of Technology,	-					+
	Dissertation Dissertation	MAHMOODA KHATOON	School of Technology,	-					+
	Dissertation Dissertation	MOHD SAQIB	School of Technology,	https://manuu.edu.in/sites/def					+
	Dissertation Dissertation	MOHD SAQIB MOHD SULTAN	School of Technology, School of Technology,	ault/files/CSIT/2020-22-MTech-					++
	Dissertation Dissertation	Faroza Shamsheem	School of Technology,	<u>List-Cum-Certificates.pdf</u>					+
	Dissertation Dissertation	MOHAMMAD MINSAR	School of Technology,	-					+
	Dissertation Dissertation	Mohd Adil Fazal Mubeen	School of Technology,	- 					+
	Dissertation Dissertation	MD TANWEER ALAM	School of Technology,	- 					+
	Dissertation Dissertation	MD ZIAUL HAQUE	School of Technology,	 					++
	Disseranoli	MCA	Janoor or recrimology,						+
		MICA							

Project	MD IRFAN ANSARI	School of Technology,					
Project	JAMSHED ALAM	School of Technology,					
Project	MD AQUILUR RAHMAN	School of Technology,					
Project	GULAM SARWAR	School of Technology,					
Project	MOHAMMAD SUBHAN	School of Technology,					
Project	SALIM ANSARI	School of Technology,					
Project	Arif Asadullah	School of Technology,					
Project	Falak Tuba	School of Technology,					
Project	SALTANAT NAZNI	School of Technology,					
Project	Mohammad Kazim	School of Technology,					
Project	ZOYA TABASSUM	School of Technology,					
Project	MOHAMMAD ASIF	School of Technology,					
Project	FAIZA AFTAB	School of Technology,					
Project	MOHD SHAZWAN ALI	School of Technology,	https://manuu.edu.in/sites/def				
Project	MOHAMMAD KASIM	School of Technology,	ault/files/CSIT/List%20of%20M				
Project	Md Hayatul	School of Technology,	CA%20Projects%20for%20the%				
Project	Abdul Faizan	School of Technology,	20Academic%20year%202020-2				
Project	MOHAMMAD ASHFAQ	School of Technology,	2.pdf				
Project	SUYAB KHAN	School of Technology,					
Project	MD RASHID	School of Technology,					
Project	MUKHTAR UL ISLAM	School of Technology,					
Project	MD ABID RAZA	School of Technology,					
Project	MD SAIF ALI	School of Technology,					
Project	KASHIF BAIG	School of Technology,					
Project	SARFARAZ AHMAD	School of Technology,					
Project	MD FAIZAN HAIDER	School of Technology,					
Project	ASHADULLAH HANEEF	School of Technology,					
Project	FARHA NAZ	School of Technology,					
Project	FAIYAZ AHMAD	School of Technology,					
Project	MD ATHER NASEEM	School of Technology,					
19 Feedback System							

Question 2- Course and care Question 3- Easy access of m stock by ordering and acquiring Personally teachers give print Question 4 - Rating the teach instruction as excellent while teachers were individually distruction as excellent while teachers were individually distributed for the comment of the comme	72 Pective: 96.8 % positive response eer progression: 98.3% positive response eaterials: 95.3% positive response ing the required and relevant texts at outs and handouts of secondary ther and instruction: Action taken of approximately 10.6% rated Good rected to take necessary self-corre	Efforts are made to provide. Multiple copies are ordered material apart from a biblions approximately 85.4% of the Since approximately 2.33% active action for improvement an eccessary self-corrective a	d so as to ensure their availabi graphy. he total responses received rate % responded average and 1.69 t after reading the students' rat	lity and circulation. The teacher's The responded poor, Thing in each teacher's			
Question 2- Course and care Question 3- Easy access of m stock by ordering and acquiri Personally teachers give prin Question 4 - Rating the teach instruction as excellent while teachers were individually din IUMS portal. Question 5Open ended question of the comment: Teachers	35 ective: 96.1 % positive response eer progression: 96.3% positive response eaterials: 95.1% positive response ing the required and relevant texts at outs and handouts of secondary her and instruction: Action taken a approximately 10.84 rated Good. rected to take necessary self-corre	Efforts are made to provide . Multiple copies are ordered material apart from a biblion is approximately 82.6% of the Since approximately 3.17% ctive action for improvement an eccessary self-corrective a	d so as to ensure their availabilingraphy. The total responses received rate is responded average and 3.36% at after reading the students' rai	lity and circulation. The different difference of the teacher's state of the difference of the differ			
20 Student - Full time Teacher ra	.tio.						
20 Student - Full time Teacher ra		N.,	Number of full 4				
Number of Students enrolled in the UG Program	Number of Students enrolled in the PG Program	Teachers (Permanent/Contarual/P art-time) available in the Department teaching	Number of full time Teachers (Permanent/Contarual/Part -time) available in the Department teaching only PG Program	Number of Teachers(Permanent/ Contarual/Part-time) teaching both UG and PG Program			
267	60	16	9	25			
Give details of the mentoring s Academic session and Indicate	system in the Department in 500 we the mentor mentee list.	ords and provide the circular	· issued at the begining of the				

S.NO.	ROLL NO.	Enrollment	NAME OF THE STUDENTS	MOBILE	MAIL ID	MENTOR NAME		
1	22BTCS001HY	A221856	MD BADREALAM KHAN	9161128878	bk9161128878@gmail.com			
2	22BTCS002HY	A221857	HAMZA ZAFAR	7295932519	hamza729593@gmail.com			
3	22BTCS004HY	A221859	MOHD HASAN NOORANI	7860566974	qawisimnani@gmail.com	Prof. Abdul		
4	22BTCS005HY	A221860	ASFIA KALAM	8789016085	kalamasfia17@gmail.com	Wahid		
5	22MTCS005HY	A200249	FALAK TUBA	7347861320	falaktuba31@gmail.com			
6	22MMCA002HY	A220711	MD AATIF ARSALAN	8083494909	aatifcs13@gmail.com			
7	22BTCS006HY	A221861	MD AZHAR WAQAR	6205121203	WAQARAZHARMD04@gmail.com			
8	22BTCS007HY	A221862	SOHAIL ALI	9905425721	mdsoh204@gmail.com			
9	22BTCS008HY	A221863	MOHD JUNAID	8439747127	mj8026493@gmail.com			
10	22BTCS009HY	A221864	BUSHRA SIDDIQUE	8051826653	bushrasiddque2004@gmail.com	Prof. Pradeep		
11	22MTCS007HY	A190115	RABIA KHATUN	7903887218	myself.rabia808@gmail.com	Kumar		
12	22MTCS014HY	A200252	ZOYA TABASSUM	8920399726	zoyatabassum06@gmail.com			
13	22MMCA001HY	A220710	MOHD NADIR	8869095114	mohdnadir140@gmail.com			
14	22MMCA003HY	A220712	NAZIYA NAZMI	7050712004	naziyanazmi@gmail.com			
15	22BTCS010HY	A221865	SHAINA MEO	9811724644	shainameo8@gmail.com			
16	22BTCS011HY	A221866	NAZERA PRAVEEN	7518954596	hadihassan8457@gmail.com	7		
17	22BTCS012HY	A221867	MD HASSAN	6299310210	mdhassankalim@gmail.com			
18	22BTCS013HY	A190794	MD SANAULLAH	6207740378	msahirhasan786@gmail.com	Dr. Syed Imtiyaz		
19	22MTCS011HY	A181347	SAIMA SURAIYA	9430593907	saimasuraiya786@gmail.com	Hassan		
20	22MTCS002HY	A220642	ZISHAN AKHTAR	9065936462	zishanakhtar62@gmail.com			
21	22MMCA004HY	A220713	FAHEEM KHAN	08279575494	faheemthakur23@gmail.com			
22	22MMCA005HY	A220714	DANISH KAMAL	8318217117	danishzayan6@gmail.com			
23	22BTCS014HY	A221868	MOHD AAMIR	9917052295	mohdaamirkhan480@gmail.com			
24	22BTCS015HY	A221869	MOHD SAAD	6307840199	saadazmi2021@gmail.com			
25	22BTCS016HY	A221870	MOHAMMAD AMAN KHAN	9897472768	amaanullahkhan8900@gmail.com			
26	22BTCS017HY	A221871	MD NADIM ALAM	8340262682	mdnadimalam997@gmail.com	Mrs. Tunga		
27	22MTCS001HY	A220641	MD GALIB SIDDIQUE	8374237329	GALIBMANUU@GMAIL.COM	Arundhathi		
28	22MTCS003HY	A220643	AMIN AKHTER	6201292717	akhteramin990526@gmail.com			
29	22MMCA006HY	A220715	MO NAHEEM	8947852360	sahnukhan62@gmail.com			
30	22MMCA007HY	A220716	DANISH ILIYAS AHAMAD	7068742036	dshekh850@gmail.com			
31	22BTCS018HY	A221872	AATIF NAYEEM	7277505027	aatifnayeem3@gmail.com			
32	22BTCS019HY	A221873	ADNAN KHAN	09012533994	adnan99786786@gmail.com			
33	22BTCS020HY	A221874	SAFIHA INTEKHAB	7004105813	hozaifaintekhab123@gmail.com			
34	22BTCS021HY	A221875	MOHD SAMEER	7355752109	xmartysam4@gmail.com	Dr. Khaleel		
35	22MTCS004HY	A220644	MD AFAQUE ALAM	9368830523	alamafaque76@gmail.com	Ahmed		
36	22MTCS006HY	A200248	ARIF ASADULLAH	9905277518	arifasadullah123@gmail.com			
37	22MMCA008HY	A220717	MOHD UMAR KHAN	9540164467	MDUMARKHAN260@GMAIL.COM			
38	22MMCA009HY	A220718	KAMRAN KHAN	7060890479	kamrankhan78861@gmail.com	7 -		
39	22BTCS022HY	A221876	MD HUZAIF MASOOD	9740780164	huzaifmasood68@gmail.com			
40	22BTCS023HY	A221877	ALTAF AHMED	9149550538	officialaltafahmed@gmail.com	7 – –		
41	22BTCS024HY	A221878	MEHJABEEN KHATOON	9958470721	mehjabeenxlla@gmail.com	7 – –		
42	22BTCS025HY	A221879	FAHIM WARIS KHAN	9919094251	fahimwariskhan786@gmail.com	Ms. Khaleda		
43	22MTCS008HY	A220645	SHAYAKA SIDDIQUI	7497914963	shayakakhalid5@gmail.com	Afroaz		
44	22MTCS009HY	A200770	MOHAMMAD ASHFAQ	6394701232	mdashfaq895@gmail.com	Allouz		
45	22MMCA010HY	A220719	SHAQUIB KHAN	8800760394	shaquibkhan2003@gmail.com	┥ ⊢		
46	22MMCA011HY	A220720	UMAR TASLEEM	8859766985	utasleem08@gmail.com	-		

47	22BTCS026HY	A221880	MD WASIM RAZA	7431964861	mdwasimraza7431@gmail.com			1	\top	
48	22BTCS020H1	A221881	UBAID AHMAD	9411077948	ubaidhusain99@gmail.com	-			+-+	
49	22BTCS027111 22BTCS028HY	A190920	MAUSAM PARVEEN	8210006514	mausamparveen008@gmail.com	-			+	
50	22BTCS028HY	A221882	MD SAJJAD ANSARI	9631488604	sajjad843320@gmail.com	Ms. Afrah			+	
51	22MTCS010HY	A200257	MD HAYATUL	6209483392	mdsanawar4@gmail.com	→			+	
52	22MTCS010HT 22MTCS012HY	A180530	SAIF ALI	8709828887	nehal.muzaffarpur@gmail.com	Fathima			+	
53	22MMCA012HY	A220721	MD SHAHID AFRIDI	9570268175	mdshahidafridi9060@gmail.com	-			+	
54	22MMCA013HY	A220721	MD AFSAR HUSSAIN	7564818559	afsar7987@gmail.com	-			+	
55	22BTCS030HY	A221883	MOHD SAAD	7052737410	ss0316@rediffmail.com		+		+-+	
56	22BTCS031HY	A221884	MD FAIZAN	8789228113	mdfaizan40786@gmail.com	 	+		+-+	
57	22BTCS032HY	A221885	AFZAL HASHMI	7404184563	ajmalfiroz96@gmail.com	- 	+		+-+	
58	22BTCS032HY	A190972	HALIMA SADIA	8674936263	maqboolrazahjp1123@gmail.com	─ Mr. Ahmed ├	+		+-+	
59	22MTCS015HY	A220646	NADIM AHAMAD	8707366634	n311096@gmail.com	─ Talha 🕂			+	
60	22MTCS015HT 22MTCS016HY	A220647	MD SHAMSHAD	8406855423	shamshaded@gmail.com	Siddiqui			+	
61	22MMCA014HY	A191391	SHADAB ANSARI	9120883256	shadabahamed63@gmail.com	- ' -			+	
62	22MMCA015HY	A220723	SHUBI KHALID	9955608387	mahjabi0502@gmail.com	-			+	
	22BTCS034HY	A190709	RAFIYA SANOWAR	7858086174	rafiyasanowar237@gmail.com		+		++	
63 64	22BTCS035HY	A221886	TAHSEEN RAZA	7646074286	toushifraza2015@gmai.com	- 	+		++	
	22BTCS035HY 22BTCS036HY	A221887	RAMZA NAZ	8603936059	 i				++	
65					ramzanazdbg@gmail.com	Mr. Mohd			++	
66	22BTCS037HY 22MTCS017HY	A221888	YASMIN KAUSHAR	9934528054	yasminkaushar01@gmail.com	 			+-+	
67		A200255	MOHD SHAZWAN ALI	9140694304	shazwanali911081@gmail.com	Omar			+-+	
68	22MTCS018HY	A192588	MD MOHSIN	8541805883	mdmohsin854180@gmail.com				+	
69	22MMCA016HY	A220724	MD NASHIR ALAM	8539817477	nashir.engg@gmail.com	_			+-+	
70	22MMCA017HY	A220725	MOHD REHAN MANSOORI	8400594402	rehanmansoori590@gmail.com				+-+	
71	22BTCS039HY	A221890	MUBASHSHRIN KARIMI	8757479229	rummankarimi86@gmail.com	_			+-+	
72	22BTCS040HY	A211730	ASIF IQUBAL	9661523235	iqubalasif2002@gmail.com	_			++	
73	22BTCS041HY	A221891	MD SHAHABUDDIN ANSARI	9262539817	mdshahabuddina503@gmail.com	Na Naba			++	
74	22BTCS042HY	A221892	MOHD INTEKHAB AHMAD	9718237867	mintekhabahmad@gmail.com	Mr. Mohd			++	
75	22MTCS019HY	A200800	MUKHTAR UL ISLAM	9045436366	mukhtarulislam88@gmail.com	Rafeeq			++	
76	22MTCS020HY	A180471	SALMAN KHAN	9267170786	salmanabbas9211@gmail.com	_			++	
77	22MMCA018HY	A220726	AMREEN JAHAN	8439106823	ashfanoor.123@gmail.com	_			++	
78	22MMCA019HY	A220727	MARIYAM KHATOON	7836995938	karshi306@gmail.com				+-+	
79	22BTCS043HY	A190655	ADEEBA NASEEM	9973367515	adeebanaseem75@gmail.com	_				
80	22BTCS044HY	A200493	SHABBA KAUSAR	8273529250	Shahnawazhussain316@gmail.com	_				
81	22BTCS046HY	A221894	NABEEL ANSARI	9839172221	anwarulhasan9988@gmail.com					
82	22BTCS048HY	A221896	RAHBAR JAWED	9006862650	rahbar.jawed2003@gmail.com	Dr. Muqeem			++	
83	22MTCS021HY	A220648	SHAGUFTA IQBAL	6209224204	sshagufta952@gmail.com	Ahmed				
84	22MTCS022HY	A200251	MOHAMMAD KAZIM	9759691946	kazimsyedtech@gmail.com	_			++	
85	22MMCA020HY	A220728	JAMAL ASHRAF	9506508027	ashrafan325@gmail.com	_			+-+	
86	22MMCA021HY	A220729	ASHNA AFTAB	8979363057	ashnaaftab789@gmail.com				+	
87	22BTCS049HY	A191205	UZMA TAHSEEN	7370019508	uzmatahseen9162@gmail.com	_				
88	22BTCS050HY	A221897	AARZOO	8400575338	aarzoo11786@gmail.com	_			+	
89	22BTCS051HY	A180258	SABA NAZ	9128526132	SABA75977@GMAIL.COM	⊣ .			+	
90	22BTCS052HY	A180240	MD SHAHID ANWAR	6201771686	shahidxyz3232@gmail.com	Mr. Mohammad			+	
91	22MTCS023HY	A220649	UNSHA UZMA	6304850762	unshauzma123@gmail.com	Islam			+	
92	22MTCS024HY	A220650	UROOSA UZMA	7982787661	uroosauroosa46@gmail.com				\bot	
93	22MMCA022HY	A220730	ABDUL SAMAD	7037887783	as517983@gmail.com					

94	22MMCA023HY	A220731	ALTAMASH ANSARI	6398642550	altamash4406@gmail.com				
95	22BTCS053HY	A221898	MD MUDASSIR RAZA	9122862793	mdmudassirraza8132@gmail.com				
96	22BTCS054HY	A221899	HEENAKOUSAR ABDUL RAZAK	07022923677	heenajambagi12@gmail.com				
97	22BTCS055HY	A221900	AYYAN EQBAL	7563883347	eqbalayyan1202@gmail.com				
98	22BTCS056HY	A221901	MOHAMMAD AMAAN WARIS	9523978501	awaris1977@gmail.com	Mr. Jameel			
99	22MTCS025HY	A220651	RAZIYA TABASSUM	8789880775	tabassumraziya93393@gmail.com	Ahamed			
100	22MTCS026HY	A180485	MOHD ZUBAIR	7055668855	xaidkhan786@gmail.com	Anamea			
101	22MMCA024HY	A220732	MOHD AMIR	9084988854	mohdamir16012000@gmail.com				
102	22MMCA025HY	A221715	MD EKRAM	8083692819	ekramm8822@gmail.com				
103	22BTCS057HY	A221902	ALIYA NEDA	9835974220	aliyaneda9@gmail.com				
104	22BTCS058HY	A221903	MD MAKSUD ALAM	7319754843	mdmaksudalam7319@gmail.com				
105	22BTCS059HY	A221904	ABDUL WASE	9193898827	waseya809@gmail.com				
106	22BTCS060HY	A222087	RIZWAN KHAN	6397939165	princerizwankhan776655@gmail.com	Ma Casta			-
107	22BTCS061HY	A222088	MOHD ANAS JAVED KHAN	9354342256	javedanas646@gmail.com	Ms. Geeta			-
108	22MTCS013HY	A192586	INSHA TABASSUM	7569145684	inshafatima2018@gmail.com	Pattun			
109	22MTCS029HY	A200253	MOHAMMAD ASIF	7301186786	asif19900@gmail.com				
110	22MMCA026HY	A221716	HAMD SHAKEEL	7300991737	hamdshakeel@gmail.com				-
111	22MMCA027HY	A221717	MOHAMMAD DAUD	8439267402	mohddaudansari79@gmail.com				
112	22BTCS062HY	A211800	MD SAMAR KHALID	7294015677	samarkhalid095@gmail.com				
113	22BTCS063HY	A190811	GULSHAN PRAWEEN	9931698002	gulshanpraween501@gmail.com				
114	22BTCS064HY	A222089	MOHAMMED AADIL	9035280291	mdaadilyad@gmail.com				
115	22BTCS065HY	A222106	ADEEB ASIF	7417899936	adeebasif003@gmail.com	Mr. Mohtesham			
116	22BTCS066HY	A191264	NEDA PRAWEEN	8969292173	rabiyabushra1996@gamil.com				
117	22MTCS027HY	A192584	SHAFANA BAKSHI	9631003372	shafanarxl9@gmail.com	Pasha quadri			
118	22MTCS028HY	A190111	SAZIYA IQBAL	9523752511	saziyaiqbal22898@gmail.com				
119	22MMCA028HY	A221718	MD RAZA ASHRAF	9939109378	mdrazaashraf9378@gmail.com				
120	22MMCA029HY	A221719	MD ABIDUR RAHMAN	9128153256	abidurrahman725072@gmail.com				
Number of teachers us process (500-1000 work		Learning along with details o	f the ICT enabled teaching learning						
(a) List of ICT tools use	ed for tedaching learning provess								
National Digital Libra	AM, SWAYAM Prabha DTH Charary, National Academic Depositor-to-a-teacher, Ask a question, Digital Control of the Character of	ry							
b) Give details of few e	examples of the ICT enabled teachin	g learning.							
BlackBoard, Google Cl Trello, Microsoft Teams Online Coding Websites Subject Specific Tools	s es such as DataCamp, HackerRank, C	Coderbyte							
C) Provide details on th	ne Massive Open Online Courses (M	OOCs) if any offered.							

d) Provide list of									
23 Action Plan/Strategic plan	of the department indicating the	e target set and outcomes a	chieved for the academic						
Focus on Funded Project									
To encourage consultancy by									
To motivate our									
To increase high number of									
Motivating students for doing									
24 Degearch funds senetioned	/ wassived from industry and at	hau auganizations by the D	on out monte						
24 Research funds sanctioned	received from industry and other	ner organizations by the D	epartment: 						
Title of the Project	Duration	Name of the funding	Total grant sanctioned	Amount received	Name of the P.I	Project Outcome			
Adaptive Assistive System	Feb 2022-Feb 2025	Ministry of Electronics	104.23 Lakh	42.34 lakhs (sanction	Prof.Abdul Wahid	7			
25 Funds / Grants received fro									
Name of the	Funds/ Grants received in Rs.	Purpose	Facilities Directly Provided if						
NIL	and the out force Comment								
Name of the Consultant(s)	Name/Type of Consultancy	Consulting/Snongowing	Davanua ganavatad						
Name of the Consultant(s)	Name/Type of Consultancy	Consulting/Sponsoring	Revenue generated						
27 Corporate Training provided	by the Department:								
Name of the	Title of the Programme	Agency seeking training	Revenue generated	Number of					
NIL									
28 List the Workshops/Seminars	Conducted on Intellectual Proper	ty Rights (IPR) and Industry	-Academia Innovative						
Title of	Name of the Department	Date(s)	Number of participants	Name of the resourse		+			
Title of	Name of the Department	Date(s)	Number of participants						
				Prof.Khairol Amali Bin Ahmad (National					
Intellectual Property Rights	Dept. of CS&IT	26/04/2023	100	Defence University of					
				Malaysia					
29 Awards for Innovation won by	Department/Teachers:	1							
Title of the Innovation	Name of the Awardee	Awarding Agency	Date of Award						
Eligible for CENTA(Center for									
Teacher Accreditation)	Tunga Arundhathi	CENTA® (Center for	December 2022	 International					
Teaching Quotient (TQ)	Tunga Arununatni	Teacher Accreditation)	December 2022	International					
Badge and wall of Fame									
Passed Hindi Language		Hindi Teaching Scheme,]
(Regular) Parangat	Tunga Arundhathi	Department of Official	20th May 2022	National					
Examination	Tanga / tananaan	Langage, Minstry of Home	Zotti May 2022						
		Affairs, Govt.of India							
20 Provide details of the Install	on control and con	the contributions of the De-	utment in towns of						
30 Provide details of the Incubati	on centre created on campus and	the contributions of the Depa	runent in terms of						
				<u> </u>	1		I		

(a) Start-ups incubated on car	npus by the Department:							
Name of the Start-up	Nature of the Start-up	Date of commencement						
NIL								
31 Linkages and Collaboration w	vith institutions/industries for inte	rnship, on-the-job training, p	roject work, research, faculty					
Nature of	Name of the Participant	Name of the partnering	Duration (From-To)	Remarks (Please				
NIL								
MoUs signed with institution houses etc.:	ons of national, international im	portance, other universitie	s, industries, corporate					
Organisation	Date of MoU signed	Purpose and Activities	Number of					
33 Extension and outreach progr	ammes conducted in collaboration	n with Goverment and / or No	on- Government Organisations,	Community,				
	Organising unit/ agency/	Name(s) of the	Names of the students					
Title of the Activity	collaborating agency	teacher(s) coordinating	participated in such	Date(s) of the activity				
	conaborating agency	the acticity	activities					
			Mohd Rahil					
			Ather Ali	-				
			Md Abdul Rab	1				
			Barkat Hussain	1				
			Mokarram Hussan	1				
			Zamima Batool	1				
			Shifa Raza	1				
1 (T) ARTY BTY MANUU NCC			Mohtasham Hussain	1				
SUB UNIT HYDERABAD	India G20	Abdul Mujeeb	Abdur Rakib	13/05/2023				
GROUP			Mushfique Alam	1				
			Safiha Intekhab					
			Mahejabeen Khatoon					
			Shaista Parween	1				
			Arfana Bakshi]				
			Sufiya Parween]				
			Shagufta Naz					
			Md Yaqoob					
			Mohd Rahil					
			Ather Ali					
			Md Abdul Rab]				
			Barkat Hussain					
			Mokarram Hussan					
			Zamima Batool					
			Shifa Raza					
	Indian Overses Bendand C		Mohtasham Hussain					
Water Day	Indian Overseas Band and Cenara Bank	Abdul Mujeeb	Abdur Rakib	21/03/2023				

ранк Mushfique Alam Safiha Intekhab Mahejabeen Khatoon Shaista Parween Arfana Bakshi Sufiya Parween Shagufta Naz Md Yaqoob Mohd Rahil Ather Ali Md Abdul Rab Barkat Hussain Mokarram Hussan Zamima Batool Shifa Raza Mohtasham Hussain NCC UNITY RUN MANUU Abdul Mujeeb Abdur Rakib AP & TS DIRECTORATE 15/02/2023 CAMPUS Mushfique Alam Safiha Intekhab Mahejabeen Khatoon Shaista Parween Arfana Bakshi Sufiya Parween Shagufta Naz Md Yaqoob Mohd Rahil Ather Ali Md Abdul Rab Barkat Hussain Mokarram Hussan Zamima Batool Shifa Raza Mohtasham Hussain INDPENDENCE DAY TREE Abdul Mujeeb Abdur Rakib 10/8/2022 wwf and TSIIC PLANTATION DRIVE Mushfique Alam Safiha Intekhab Mahejabeen Khatoon Shaista Parween Arfana Bakshi Sufiya Parween Shagufta Naz Md Yaqoob 34 Awards and recognitions received for extension activities from Government and other Government recognized Name of the Activity Award/recognition Awarding Agency Name of

NIL							
Number of capability enhance Meditation, Professional/Care	ement and development Programs eer Counseling etc.	organised such as Soft skill	development, Remedial coaching	g, Bridge courses, Yoga,			
Name of the capability enhancement	Date of implementation	Number of Students enrolled	Agencies involved (if any)/University Placement	Speaker/Guest			
Bridge Course for MCA	2021-2022 Odd Semester	1-	4 Department of CS&IT				
Roadmap to SDE	20th October 2022	95 Student Attended	Department of CS&IT	Sagar Udasi (https://www.linkedin.co m/in/sagar-udasi-282324 1ab/)			
Quiz + Coding Competition (Round 1 - Quiz Round)	14th November 2022	90 Students Attended	Department of CS&IT	Core Team Members - Md Najeeb, Tauqeer Sayeed, Md Aurangzeb, Ishan Ahmed and Mohd Kashif			
Quiz + Coding Competition (Round 2 - Coding Round)	19th November 2022	Top 20 from Quiz Round	Department of CS&IT	Core Team Members - Md Najeeb, Tauqeer Sayeed, Md Aurangzeb, Ishan Ahmed and Mohd Kashif			
Prize Distribution for Quiz + Coding Competition	5th December 2022	Approx 100	Department of CS&IT	Pushya Mitra Bavanari(SDE 2 at Uber https://www.linkedin.co m/in/pushya-mitra-bava nari-8119a2aa/) and HoD sir			
Freshers Meet	5th December 2022	Approx 100	Department of CS&IT	Pushya Mitra Bavanari(SDE 2 at Uber thttps://www.linkedin.co m/in/pushya-mitra-bava nari-8119a2aa/)			
Codefiesta - A Coding Competition	3rd January 2023	61 Registrations	Department of CS&IT	Core Team Members - Md Najeeb, Tauqeer Sayeed, Md Aurangzeb, Ishan Ahmed and Mohd Kashif			
Discoveria - 7 Days of Domain Discovery	15th - 21st May 2023	96 Registrations	Department of CS&IT	Different Experts for different domain			
DSA & CP	15th May 2023	100+ Attended	Department of CS&IT	Anuj Garg (https://www.linkedin.co m/in/anujgarg204/)			

				_							
	AI, ML & Data Science	16th May 2023	61	Department of CS&IT	Ramendra Singla (https://www.linkedin.co m/in/ramendrasingla/)						
	Web Dev & UI/UX	17th May 2023	35	Department of CS&IT	Urvashi Singla (https://www.linkedin.co m/in/urvashi-singla-6ab 810152/)						
	DevOps, Cloud & Open Source	18th May 2023	20	Department of CS&IT	Vijit Mishra (https://www.linkedin.co m/in/vijit-mishra-b0135 5188/_)						
	App Dev & AR/VR Dev	19th May 2023	25	Department of CS&IT	Alam Jamal (https://www.linkedin.co m/in/alamjamal/)						
	Blockchain and Web3.0	21st May 2023	30	Department of CS&IT	Tanmay Tarte (https://www.linkedin.co m/in/tanmay-tarte/)						
	Meme Competition	Started from 22nd May 2023	Currently Open	Department of CS&IT	Judges from the dept only						
	Total grievances received	Number of grievances redressed	Average number of days for grievance redressal								
37	NIL Number of professional deviceaching and non-teaching s	velopment / administrative tra		d by the Department for							
	Title of the professional	Title of the administrative	Dates (from-to)	Number of participants	Name of the resourse						
38	Provide Details of Technolo Software procured, wifi bar	gy up-gradation in the Depart ndwidth available etc.):	tment (number of Computer	rs/Peripherals, Smart Board	s, LCD, Projectors,						
	Item	Quantity									
	Computers(HP Intel Core i5)		30								
	SMART Board		1						<u> </u>	<u> </u>	
	Projectors		3							<u> </u>	
	LCD		3						 	 '	
-	Video Camera-Sony -HDR	-	32					-			
-	Desktop HP 280 G9		8					-			
	UPS		10							 	
	Xerox Machine		10					ļ		 '	
1			1				1				١ .
	Acer Laptop Acer Intel Core i7 Laptop		1							-	

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Activities conducted by the	e Department for promotion of	Universal Values and Ethic	es					
Activity	Duration (fromto)	Number of participants						
Introduction to Value								
Education								
Harmony in the Human Being								
Harmony in the Family							<u> </u>	
Harmony in the Society							<u> </u>	
Harmony in the Human Being							<u> </u>	
Cyber Security							<u> </u>	
Open Internet Resources							<u> </u>	
Paths to Best Career							<u> </u>	
Introduction to Proficiency								
Module and JAM session (Oral and Written)							'	
							 	+
Proficiency in Computer Application (MS Office)							'	
NDLI Club Registration and							\vdash	+
NDLI Club Awareness Session							'	
Public Speaking Skills								+
Vocabulary Enhancement							<u> </u>	
Activities							'	
Communication Skills in								
English		4.5					'	
Strategies for improving	31/10/2022 To 20/11/2022	145						
reading skills							'	
							'	
Presentation Skills and								
Communication Skills							'	
How to improve writing skills								
Quiz on Basic computer								
concepts.								
Interview, Group discussions								
and Debates							<u> </u>	
Creative Practices							<u> </u>	
Poster Making Activity							<u> </u>	
Canva Tool session							<u> </u>	
PhotoShop session								1
Digital Film making as Creative Arts								
Creative Practices								
Debate & Discussion								
Paper Presentation								

Г Г <u>-</u>	1	1		Г			
Poster Presentation							
Alumni Interaction							
40 Welfare schemes initiated by	y the Department						
Name of the Beneficiaries		Amount in Rupees					
	NIL	NIL					
41 Activities and support from	the Parent – Teacher Associati	on :(Please provide					
NIL	NIL						
42 Activities and support from	Alumni: (Please provide docum	entary proof)					
Activities and support from	Addini. (1 lease provide docum						
Intraction Session with student.	1. https://www.youtube.com/watch?v =Uoq30jjYiHU&list=PLK4auiSR Q36YIUmR53lPop9hdmpsGDS5o 2. https://www.youtube.com/watch?v =un8sBdc1mKw&list=PLK4auiSR Q36YIUmR53lPop9hdmpsGDS5o &index=3 3. https://www.youtube.com/watch?v =TWFRLFOfW6o&list=PLK4aui SRQ36YIUmR53lPop9hdmpsGDS 5o&index=6						
Sharing of achivment by Alumni to our students.	1. https://www.youtube.com/watch?v =tNSBNW01pXI&list=PLK4auiS RQ36YIUmR53lPop9hdmpsGDS5 o&index=7 2. https://www.youtube.com/watch?v =sZ5RoDSSS10&list=PLK4auiSR Q36YIUmR53lPop9hdmpsGDS5o &index=9 3. https://www.youtube.com/watch?v =yC-m5E9UFII&list=PLK4auiSR Q36YIUmR53lPop9hdmpsGDS5o &index=10						
Students qualifying in state/ NET/SET/SLET/GATE/GM	 national/ international level ex IAT/CAT/GRE/TOFEL/Civil S	aminations (e.g. ervices/State Government S	Services):				

1		1		<u> </u>	1	1		1	\Box	
Name of Examination (Name of the Student selected/	Registration							++	
GATE 2023	Ali Abu Bakr	CS23S11402893							++	
UGC-NET JRF 2022	Yasir Altaf	TL01631500							+	
UGC-NET 2022	Nadiya Zafar	TL01631329								
OGC IVET 2022	Ivadiya Zafaf	1101031323							+	
44 Student Progression to hig	 ger education (Vertical Mobility (of Students from UG to PG	, and from PG to							
		Admited	Name of the							
Name of the Student	Qualifying Programme (e.g:	Programme(e.g:	Institution/University in							ı
Name of the Student	B.A., B.Sc., B.Ed, B.Tech,		which the Student is							ı
	MBA,M.Sc,M.Ed., M.A. etc.)	d., M.A.,Ph.D. etc)	admitted							1
UNSHA UZMA	B.Tech	M.Tech.	Maulana Azad national Urdu							
Md Mohsin	B.Tech	M.Tech.	Maulana Azad national Urdu							1
MUKHTAR UL ISLAM	B.Tech	M.Tech.	Maulana Azad national Urdu							1
INSHA TABASSUM	B.Tech	M.Tech.	Maulana Azad national Urdu							1
SALMAN KHAN	B.Tech	M.Tech.	Maulana Azad national Urdu							1
SHAFANA BAKSHI	B.Tech	M.Tech.	Maulana Azad national Urdu							1
MOHD ZUBAIR	B.Tech	M.Tech.	Maulana Azad national Urdu							1
SAIF ALI	B.Tech	M.Tech.	Maulana Azad national Urdu							1
SAZIYA IQBAL	MCA	M.Tech.	Maulana Azad national Urdu							1
MOHAMMAD ASIF	MCA	M.Tech.	Maulana Azad national Urdu							1
Arif Asadullah	MCA	M.Tech.	Maulana Azad national Urdu							1
Falak Tuba	MCA	M.Tech.	Maulana Azad national Urdu							1
ZOYA TABASSUM	MCA	M.Tech.	Maulana Azad national Urdu							1
MOHD SHAZWAN ALI	MCA	M.Tech.	Maulana Azad national Urdu							
MUKHTAR UL ISLAM	MCA	M.Tech.	Maulana Azad national Urdu							
MOHAMMAD ASHFAQ	MCA	M.Tech.	Maulana Azad national Urdu							
Mohammad Kazim	MCA	M.Tech.	Maulana Azad national Urdu							
Md Hayatul	MCA	M.Tech.	Maulana Azad national Urdu							
Mahmooda khatoon	M.Tech	PhD	Maulana Azad national Urdu							
Nawaz Malla	M.Tech	PhD	Maulana Azad national Urdu							-
									\vdash	
45 Details of the Placements	of Students 1st April 2022 to 30t	th May 2023								
Name of the	Duoguamma needeed in	Name and address of the		Placement through					T	1
Name of the Scholar/Student	Programme pursued in MANUU	Institution/Company	Salary Package (INR)	Campus or Off-						ĺ
Scholar/Student	MANUU	joined		Campus mode						ı
Juwairia Bakhteyar		Wipro Pvt Ltd	3.5	Off- Campus mode						1
MD ABDUL RAHMAN		Wipro Pvt Ltd	3.6	Off- Campus mode						i
MD ASIF		Wipro Pvt Ltd	3.6	Off- Campus mode						
MD ALI AKBAR		REVATURE	4	Off- Campus mode						
Md Zeyaullah		Wipro Pvt Ltd	4	Off- Campus mode					 	
Mohammad Faisal		Wipro Pvt Ltd	3.5	Off- Campus mode					+	
MD NISHAT WASI		Wipro Pvt Ltd	3.5	Off- Campus mode					++	i
MID MISHAI WASI		wipio rvi Liu	3.3	On- Campus mode						

INSHA TABASSUM		Tata Consultancy Services (TCS)	3.6	Off- Campus mode					
MD MUMTAJ RAHMAN		Tata Consultancy Services (TCS)	3.6	Off- Campus mode					
Shafaque Rahman		Tata Consultancy Services (TCS)	7	Off- Campus mode					
Alfia Afroaz		Tata Consultancy Services	7	Off- Campus mode					
Wasid Ali Siddiqui		Tata Consultancy Services	3.36	Off- Campus mode					
MD KAMRUDDIN ANSARI		Capgemini	4	Off- Campus mode					
Mohd Tauseef		Capgemini	4	Off- Campus mode					
SHAMA PARVEEN		Capgemini	4	Off- Campus mode					
MOHD MUSTAJAB KHAN		Capgemini	4	Off- Campus mode					
Abdul Quadir		Capgemini	4	Off- Campus mode					
Saif Ali		Capgemini	4	Off- Campus mode					
Mohd Zeeshan		Deloitte	4	Off- Campus mode					
Md Dilshad		Infosys	3.36	Off- Campus mode			-		<u> </u>
Mohd Rizwan		Infosys	3.6	Off- Campus mode		1	1	+	
Mohammad Arif Mohammad Farrukh		Infosys	6.25	Off- Campus mode			 		
Abdur Rahman		Infosys	3.6	Off- Campus mode Off- Campus mode					<u> </u>
Magfoor Ahmad	_	Infosys Hexaware	3.6	Off- Campus mode			+		
MOHD NASIR		DATA RESOLVE	6	Off- Campus mode					
Mohd Mustafa Kamaal		Loyalty Juggernaut Inc	7	Off- Campus mode					
Mohammad kamil		DLF (CGI)	6.25	Off- Campus mode	1				
MD SHAHBAZ		TATA	4	Off- Campus mode					
Hameed Ur Rahman		KPIT	8.3	Off- Campus mode					
Alfia Afroz		Turing Minds Hyderabad	7	On- Campus mode					
Shohrat fatma		Turing Minds Hyderabad	7	On- Campus mode					
Mohd Mustajab Khan		Turing Minds Hyderabad	7	On- Campus mode					
IFFAT PARVEZ		Turing Minds Hyderabad	7	On- Campus mode					
Gulam Mazid		Turing Minds Hyderabad	7	On- Campus mode					
Misbah ur Rahman		Turing Minds Hyderabad	7	On- Campus mode					
MOHD GHAZI RAZA		Turing Minds Hyderabad	7	On- Campus mode					
Wasid Ali Siddiqui		Turing Minds Hyderabad	7	On- Campus mode					
Shafaque Rahman		Turing Minds Hyderabad	7	On- Campus mode					
Mohd Ghazi Raza		CISCO	4.2	Off- Campus mode					
6 Details of participation in	Sports/Extracurricular/Outro	each activities by Scholars/St	udents:						
Name of the Scholar/ Student	Programme Pursuing	Name of the Sport / Cultural/ Outreach Activity	Level: International/ National/ State/ University	Name of the Award/Recognition & Awarding Organisation					
		2K RUN 2023							
Nayab Gul	B.Tech		University						
Mubashrin Karimi	B.Tech		University						

Ataliya Aafreen	B.Tech	University				T	
Mahejabeen Khatoon	B.Tech	University					
Asfiya Kalam	B.Tech	University					
Heena Kausar	B.Tech	University					
Reshma Shaheen	B.Tech	University					
Sadiya Parween	B.Tech	University					
Falak Tuba	M.Tech	University					
	KHO.						
Shaiya Iqbal	B.Tech	University					
Zoya Tabassum	B.Tech	University					
Heena Kausar	B.Tech	University					
Falak Tuba	M.Tech	University					
Samra Afzal	MCA	University					
Shaheen Quamar	B.Tech	University					
Ataliya Afreen	B.Tech	University					
Halima Sadia	B.Tech	University					
	KAB						
Halima Sadia	B.Tech	University					
Sana Qasmi	B.Tech	University					
Sufiya Parween	B.Tech	University					
Arfana Nakhshi	B.Tech	University					
Farhat Nasim	B.Tech	University					
Mohammad Zaid	B.Tech	University					
Md Ahsan Ashfaque	B.Tech	University					
Faiyaz Ahmad	B.Tech	University					
Md Yazdan Rizwan	B.Tech	University					
Junaid Gazi	B.Tech	University				†	
Mohd Naushad	B.Tech	University					
Mohd Rahil	B.Tech	University				†	
Md Badre alam Khan	B.Tech	University					
Md Sarfraz	B.Tech	University					
Md Iftekhar Ahmad	B.Tech	University					
Mohd Aamir	B.Tech	University				†	1
Moinuddin	B.Tech	University					
	CRIC						
Shaheen Quamar	B.Tech	University					\top
Ataliya Afreen	B.Tech	University					1
Maryam Iqbal	B.Tech	University					\top
Asfiya Kalam	B.Tech	University					T
Zamin Zehra	B.Tech	University					\top
Halima Sadia	B.Tech	University					T
Neda Parween	B.Tech	University					1
Ahsan Ashfaque	B.Tech	University					1
Md Naushad	B.Tech	University					T
Haris	B.Tech	University					\top
Saud Aslam	B.Tech	University					+
Saquib	B.Tech	University			1	 	+

Mozammil Anwar	B.Tech	University					T
Md Maruf	B.Tech	University					+
Md Khalid	B.Tech	University					+
Badre Alam	B.Tech	University					+
Md Saad	B.Tech	University					+
Md Asad	B.Tech	University				<u> </u>	+
Musaf	B.Tech	University				 	+
Md Zahir	B.Tech	University				<u> </u>	+
Moinuddin	B.Tech	University				 	+
Yazdan Rizwan	B.Tech	University				 	+
Md Asif	B.Tech	University				<u> </u>	+
1714 1 1511	B. Teen	Chrycisty				 	+
	RA	ATMINTON					+
Nayab Gul	B.Tech	University				 	+
Ataliya Afreen	B.Tech	University				 	+
Asfiya Kalam	B.Tech	University				<u> </u>	+
Mobashrin karimi	B.Tech	University					+
Mausam Parween	B.Tech	University				 	+
Neda Parween	B.Tech	University				 	\dagger
Mahejabeen	B.Tech	University				 	\dagger
Ramza naz	B.Tech	University				 	+
Saziya Iqbal	B.Tech	University				 	+
Falak Tuba	M.Tech	University					+
Amreen jahan	MCA	University				 	+
Taskin Nasim	MCA	University				 	+
Atiya Zehra	MCA	University				 	\dagger
Shaheen Quamar	B.Tech	University				 	+
Md Yazdan Rizwan	B.Tech	University				 	+
Mohd Kasim	B.Tech	University				 	+
Wiolia Ixabilii	Carrom	Chrycistry				 	+
Mohammad Shahwaz	MCA	University				 	\dagger
Rizwan Khan	B.Tech	University				 	\dagger
Asif Iqbal	B.Tech	University				 	\dagger
11011 14041	Athletics	Chrycistry				 	\dagger
Mokarram Husain	B.Tech	University				<u> </u>	\dagger
Mohd Aamir	B.Tech	University				<u> </u>	\dagger
1/10/14/11/11/11/11/11/11/11/11/11/11/11/11/	Shot-Put	Chrycholdy				<u> </u>	\dagger
Mohammad Zaid	B.Tech	University					+
	Table Tennis	Chrystoly					\dagger
Md Ahsan Ashfaque	B.Tech	University					+
	Chess	CILI CIONA					+
Shamim Yawar Ali	B.Tech	University					+
	Javelin Throw	CIII. CIOIU					+
Mohammad Arfeen	B.Tech	University				 	+
WIOHAHIHAU ATICAN	120,10011	Oniversity		_		+	+
Wonaminad Affecti					1	1	- 1
Numan Waris Khan	B.Tech	University				 	+

Mohd Aamir	B.Tech		University			
Mohd Saad	B.Tech		University			
Mohd Samir	B.Tech		University			
Md Badre Alam Khan	B.Tech		University			
Md Dilwar Khan	B.Tech		University			
Fahim Waris Khan	B.Tech		University			
Mohammad Kashif Khan	B.Tech		University			
Md Shahid Anwar	B.Tech		University			
Khan Imran	B.Tech		University			
Mohd Naushad	B.Tech		University			
	Foot	tball				
Md Aquib	B.Tech		University			
Mozammil Anwar	B.Tech		University			
Abdul Quadir	B.Tech		University		1	1
Md Shafi	B.Tech		University		1	1
Md Numan waris Khan	B.Tech		University		1	+ +
Fahim Waris Khan	B.Tech		University			
Md Adeeb Asif	B.Tech		University			
Md Haris	B.Tech		University			
Md Fazal	B.Tech		University			
Md Zaid	B.Tech		University			
Badre Alam	B.Tech		University			
Md Faizan	B.Tech		University			
Md Atif	B.Tech		University			
Aman Waris	B.Tech		University			+ +
Faizan Iqbal	B.Tech		University			
1 412411 14041	Wight	Lifting	Oniversity		+	
Ali Abu Bakar	B.Tech		University		+	
Md Gulab	B.Tech		University		+	
Tria Galac	B. Teen		Chrycisity		+	
	Deatils of the Publications				+	
	Deaths of the Fublications				+	
Details of Awards for Inno	vation won by Students/Schola	rs/Teachers ·			+	+ +
Details of Awarus for Illilo	Students/Schola				+	+ +
Title of the innovation	Name of the Awardee	Awarding Agency	Date of Award	Category		+ +
Eligible for CENTA(Center fo		3 3 - 1				1
Teacher Accreditation)		CENTA® (Center for				
Teaching Quotient (TQ)	Tunga Arundhathi	Teacher Accreditation)	December 2022	International		
Badge and wall of Fame						
Daube and Man of Fallic						+
Passed Hindi Language		Hindi Teaching Scheme,				
(Regular) Parangat	Tunga Arundhathi	Department of Official	20th May 2022	National		
Examination	1 .02	Langage, Minstry of Home				
		Affairs, Govt.of India				1
Details of Research Public	ation of the Teachers/Scholars/	Students the last Academic	vear based on average			
Details of Research 1 upite						

Name of the Author(s)	Title of the paper		Publication date & name of the publisher	Citation Index	Institutional affiliation as mentioned in the publication	Number of Citations excluding self citations	h-index	Provide Link to the Journal	Is the Publication in the UGC CARE Listed Journals
	An inception V3 approach for malware classification using machine learning and transfer learning	International Journal of Intelligent Networks	11/18/2022, Volume 4, KeAi		Maulana Azad National Urdu University, Hyderabad, 500032, India	5		https://ww w.sciencedi rect.com/sci ence/article/ pii/S266660 302200025 2?via%3Di hub	Yes
Mohd Aquib, Mohd Aslam,	Bounds on Ricci curvature for doubly warped products pointwise bi-slant submanifolds and applications to Physics	Filomat	30/06/2023, Volume 37	0.988	Jamia Millia Islamia			https://doi.o rg/10.2298/ FIL230250 5A	yes
Mohd Aslam,Fatma	f-BIHARMONIC SUBMANIFOLDS AND f-BIHARMONIC INTEGRAL SUBMANIFOLDS IN LOCALLY CONFORMAL ALMOST COSYMPLECTIC SPACE FORMS	Commun. Korean Math. Soc.	2022, Volume 37		Jamia Millia Islamia			https://doi.o rg/10.4134/ CKMS.c21 0064	yes
Md Anjar Ahsan, Khaleel Ahmad, Jameel Ahamed,Mohd Omar	PAPQ: Predictive Analytics of Product Quality in Industry 4.0	Sustainable Operations and Computers	2/21/2023, Volume 4, Elsevier		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India	0		https://ww w.sciencedi rect.com/sci ence/article/ pii/S266641 272300001 6?via%3Di hub	Yes
	Integrated COVID-19 predictor: Differential expression analysis to reveal potential biomarkers and prediction of coronavirus using RNA-Seq profile data	Computers in Biology and Medicine	01/08/2022, Vol-147		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India	3		https://doi .org/10.10 16/j.comp biomed.2 022.1056 84	Yes
Naiyar Iqbal, Pradeep Kumar	Recent developments in soft computing based feature selection and disease classification	Suranaree Journal of Science and Technology	13/04/2023, Vol-30		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India	0		https://ird.s ut.ac.th/jour nal/sjst/#/lo s/manuscrip t/25386	Yes

Faroza Shamsheem, Arundhathi Tunga, Khaleda Afroaz	Prediction of ncRNA from RNA-Seq Data using Machine Learning Techniques	International journal of bioinformatics research and applications	2023 and Inderscience Publishers	0.7	Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India		<u>v</u> <u>n</u> <u>o</u> <u>f</u> :	nttps://ww v.inderscie ice.com/inf o/ingeneral/ forthcomin g.php?jcode	yes	
Mohd Omar ,Md Anjar Ahsan, Khaleel Ahmad, Jameel Ahamed	PAPQ: Predictive Analytics of Product Quality in Industry 4.0	Sustainable Operations and Computers	2/21/2023, Volume 4, KeAi		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India	0	у г е р 2	uttps://ww v.sciencedi ect.com/sci ence/article/ pii/S266641 172300001 17246/3Di	Yes	
Jameel Ahamed ,Md Anjar Ahsan, Khaleel Ahmad, Mohd Omar	PAPQ: Predictive Analytics of Product Quality in Industry 4.0	Sustainable Operations and Computers	2/21/2023, Volume 4, KeAi		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India	0	h v r e p 2 6	uttps://ww v.sciencedi ect.com/sci ence/article/ oii/S266641 i72300001 i7via%3Di	Yes	
Syed Immamul Ansarullah, Syed Mohsin Saif, Syed Abdul Basit Andrabi, Sajadul Hassan Kumhar, Mudasir M Kirmani, Pradeep Kumar	An Intelligent and Reliable Hyperparameter Optimization Machine Learning Model for Early Heart Disease Assessment Using Imperative Risk Attributes.	Journal of healthcare engineering	12/04/2022, Vol-2022		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India	13	<u>h</u> r 2	attps://doi.o g/10.1155/ 0022/98822	Yes	
Khaleel Ahmad, Halimjon Khujamatov, Amir Lazarev, Nargiza Usmanova, Mona Alduailij, Mai Alduailij	Internet of Things-Aided Intelligent Transport Systems in Smart Cities: Challenges, Opportunities, and Future	Wireless Communications and Mobile Computing	13/04/2023, Wiley & Hindawi		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India		<u>v</u> <u>o</u> /-	uttps://ww v.hindawi.c om/journals wcmc/202 v/7989079/	yes	
Tayyab Khan, Karan Singh, Khaleel Ahmad, Khairol Amali Bin Ahmad	A secure and dependable trust assessment (SDTS) scheme for industrial communication networks	Scientific Reports, Nature	02/02/2023, Nature		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India		<u>v</u> <u>n</u> <u>4</u>	v.nature.co n/articles/s 1598-023- 28721-x	yes	
Halimjon Khujamatov, Khaleel Ahmad, Nargiza Usmanova, Jamshid Khoshimov, Mai Alduailij, Mona Alduailij	Fog Computing Capabilities for Big Data Provisioning: Visualization Scenario	Sustainability, MDPI	01/07/2022, MDPI		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India		<u>v</u> <u>n</u>	https://ww v.mdpi.co n/2071-105 0/14/13/807	yes	

Sayar Ul Hassan, Jameel Ahamed, Khaleel Ahmad	Analytics of machine learning-based algorithms for text classification	Sustainable Operations and Computers	01/04/2022, Elsevier	Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India	17	https://ww w.sciencedi rect.com/sc ence/article pii/S26664 272200010	
Ahmed, J., Ahmed, Muqeem.	MAPNEWS: A Framework for Aggregating and Organizing Online News Articles	nternational Arab Journal of Information Technologythis link is disabled, 2023, 20(3), pp. 376–386		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India		https://iajit org/paper/ 4806/MAP NEWS-A-Fr amework-fo r-Aggregati ng-and-Org anizing-Onl ne-News-A ticles	yes
Ahmed, J., Ahmed, Muqeem.	Classification, detection and sentiment analysis using machine learning over next generation communication platforms	Microprocessors and Microsystemsthis link is disabled, 2023, 98, 104795		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India		https://www.sciencedirect.com/science/article/abs/pii/S0141933123000418	
Khatoon, P.S., Ahmed, Muqeem	Design and development of dynamic Agri-ontology for IoT interoperability	International Journal of Communication Systemsthis link is disabled, 2023		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India		https://onlinelibrary.w ley.com/do /abs/10.10 02/dac.551	yes
Ahmed, M., Ansari, M.D., Singh, N.,B. V., S.K., Khan, M.	Rating-Based Recommender System Based on Textual Reviews Using IoT Smart Devices	Hindawi Mobile Information Systems Volume 2022, Article ID 28547	11/07/2022,Hindawi	Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India	0	https://www.hindawi.om/journals/misy/2022/2854741	yes
Khatoon, P.S., Ahmed, M.	Importance of semantic interoperability in smart agriculture systems	Volume 3 and issue 5		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India	2	https://onlinelibrary.w ley.com/do /abs/10.10 02/ett.4448	yes

Jeelani Muqeem Ahmed	Machine Learning and Artificial Intelligence in Healthcare	Apple Academic Press	16/06/2022, Apple Academic Press	Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India	0	https://ww w.taylorfran cis.com/cha pters/edit/ 10.1201/97 810030551 29-3/machi ne-learning -artificial-in telligence-h ealthcare-je elani-ahme d-muqeem- ahmed	yes	
Gulzar Muqeem Ahmed	Chronic Disease Management using Semantic Web Technologies		15/03/2023, IEEE	Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India	0	https://ieee xplore.ieee. org/abstrac t/document /10112436/	yes	
Nazir Ahmad Mir, Afrah Fathima, Srinivas Sappala	A New Paradigm for Blended Learning leveraging Pedagogy & Digital Communication to Foster Effective Learning	International Journal of Adult Education and Technology	January-2023, Volume 14 • Issue 1	Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India		https://ww w.igi-global. com/article /a-new-par	yes	
Fareeha Rasheed, Abdul Wahid	An Unobtrusive Approach to Emotion Detection in E-Learning Systems	The Computer Journal	18 April 2022, Oxford University Press	Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India		https://aca demic.oup. com/comjnl /advance-ar ticle-abstra ct/doi/10.1 093/comjnl /bxac044/6 569538?red irectedFro m=fulltext	yes	
Syed Imtiyaz Hassan	Maadri Zaban Urdu-Kal Aaj aur Kal: Ek Shumaryaati Tazjiya	Urdu Duniya, National Council for Promotion of Urdu Language, vol. 25	5/5/2023				Yes	

Syed Imtiyaz Hassan,Syeda Ulfath Banu	Intelligent Transport Systems for Vulnerable Transport Users: Use of Assistive Technology for Sustainable Development Goal Target 11.2	Grenze International Journal of Engineering and Technology, Volume 9	1/1/2023						
Syed Imtiyaz Hassan,Batra,Piyush,Imran Hussain,Mohd A.Ahad,Gabriella Casalino,Mohammad A.Alam,Aqeel Khalique	A Novel Memory and Time-Efficient ALPR System Based on YOLOv5	Sensors , 22(14)	14/7/2022					yes	
40 Packs and Chantaus in adit	ad Valumas / Daalys muhlishad /	nanaus in National/Interna	etional Conformac						
49 DOOKS and Chapters in edit	ed Volumes / Books published /	papers in National/Interna	itional Conference						
Name of the Author(s)/Editor(s)	Title of the book/edited book	Title of the chapter	Title of the paper published in Conference Proceeding	Title and details of the translated work published	ISBN/ISSN No.	Provide the Link of publication			
Naiyar Iqbal, Pradeep Kumar	International Conference on Machine Learning and Data Engineering		From Data Science to Bioscience: Emerging era of bioinformatics applications, tools and challenges		1877-0509	https://doi.org/10.10 16/j.procs.2023.01.1 30			
Tunga Arundhathi	First International Science Conference-2023 at MANUU organized by School of Sciences, MANUU		Ensemble approach for the genome study and analysis of the genetic data using Machine Learning.	published in conference proceedings					
Khaleel Ahmad, Laura Emilia Maria Ricci, Fabrizio Baiardi, Sobiya Arsheen	2023 IEEE 12th International Conference on Communication Systems and Network Technologies (CSNT)		Hyperledger Fabric Enabled Vaccine Intelligent Network to Implement Immunization Program		978-1-6654-6261-7	https://ieeexplore.iee e.org/document/1013 4692			
Fayaz Naikoo, Khaleel Ahmad, Khairol Amali Bin Ahmad	IEEE International Conference on Computing, Communication, and Intelligent Systems (ICCCIS) 2022		Anonymity-Enabled Mix Network: Owing to Techniques and Proof of correctness		978-1-6654-6200-6	https://ieeexplore.iee e.org/document/1003 7727			
Halim Khujamatov, Nurshod Akhmedov, Lazarev Amir, Khaleel Ahmad	International Conference on Network Security and Blockchain Technology		Blockchain Adaptation in Healthcare: SWOT Analysis		978-981-19-3181-9	https://link.springer.c om/chapter/10.1007/ 978-981-19-3182-6 28			
Sobiya Arsheen, Khaleel Ahmad	IEEE 2022 3rd International Conference for Emerging Technology (INCET)		Blockchain-Enabled Immunization System: A Novel Idea to Leverage Reliability and Traceability		978-1-6654-9499-1	https://ieeexplore.iee e.org/document/9824 500			
Fayaz Naikoo, Khaleel Ahmad, Khairol Amali Bin Ahmad	2022 3rd International Conference for Emerging Technology (INCET)		Anonymity-Enabled Communication Channels: Attacks and Defense Methods		978-1-6654-9499-1	https://ieeexplore.iee e.org/abstract/docum ent/9824020			

Gulzar, M., Ahmed, Muqeem.	Proceedings of the 17th INDIACom; 2023 10th International Conference on Computing for Sustainable Global Development, INDIACom 2023, 2023, pp. 1629–1633		Chronic Disease Management using Semantic Web Technologies	978-93-80544-47-2	https://ieeexplore.iee e.org/abstract/docum ent/10112436	
J Ahmed, Muqeem Ahmed	Empowering Artificial Intelligence Through Machine Learning	Machine Learning and Artificial Intelligence in Healthcare		Department of CS&IT, Maulana Azad National Urdu University, Hyderabad, India	https://www.taylorfra ncis.com/chapters/ed it/10.1201/97810030 55129-3/machine-lea rning-artificial-intelli gence-healthcare-jeel ani-ahmed-muqeem- ahmed	
Mohd Aslam	43-56	Chen's Inequality for warped products slant submanifolds in Locally Golden space forms				
Dr. Manorama Kumari Talla	Book Publication on "Construction Quality Management" ISBN No.978-93-95944-74-8, Issue date: 06/06/2023					
Dr. Manorama Kumari Talla	presented paper on National Seminar(Current Trends in Psychology) on topic "Relationship of Psychology with Civil Engineering Work Stress" organised by CUAP, Anantapuram					
Md Nadeem Ahmed, Gurpeet Singh, Parveen Badoni,Ranjan Walia, Parvez Rahi, Ahmad Talha Siddiqui	Proceedings of the 17th INDIACom; 2023 10th International Conference on Computing for Sustainable Global Development, INDIACom 2023, 2023, pp.244-250					
Prof. Abdul Wahid	IEEE International Conference on Advances in Intelligent Computing and Applications (AICAPS-2023)		Deep Learning Approach for Sign Language Recognition using DenseNet201 with Transfer Learning	979-8-3503-9874-8	https://ieeexplore.iee e.org/document/1006 3044	

Mohammad Zakwan, Abdul Wahid, Majid Niazkar, and Uday Chatterjee	Water Resource Modeling and Computational Technologies				9780323985178, 0323985173	https://www.google. co.in/books/edition/ _/FJKVEAAAQBAJ?hl =en&sa=X&ved=2ah UKEwjfjLSlqtP_AhW Q4TgGHQrJBagQ7_I DegQIExAC		
Prof. Abdul Wahid	8th IEEE International Students Conference on Electrical, Electronics and Computer Sciences 2023,		Evaluation of Dilated CNN for Hand Gestures Classification		979-8-3503-3381-7	https://ieeexplore.iee e.org/document/1007 4389		
50 Datails of Participation of t	 the Teachers/Scholars/Students i	n Conformac Sominars	Warkshans ata					
Name of the Participant	Programme pursuing (In case of student/Scholar)		*	Participated as paper presenter/poster	Title of the Paper/Poster presented	Details of Sponsership/fundi		
Tunga Arundhathi		How to Publish in Oxford Journals	Oxford University Press ,Online Resources & Journals Oxford University Press	Participant				
Naiyar Iqbal	Ph.D. (Computer Science)	Two-Day International Conference on Machine Learning and Data Engineering (ICMLDE 2022)	University of Petroleum and Energy Studies, Dehradun, Uttarakhand, India held on 07-08th September 2022.	Paper Presenter	From Data Science to Bioscience: Emerging era of bioinformatics applications, tools and challenges			
Naiyar Iqbal	Ph.D. (Computer Science)	Grammarly Training	Bridge People Technology Solutions and Syed Hamid Library Maulana Azad National Urdu University, Hyderabad	Participant				
Naiyar Iqbal		How to Publish in Oxford Journals	Oxford University Press in association with Maulana Azad National Urdu University Library, Hyderabad	Participant				
Syeda Ulfath Banu		International Conference on Recent Advancment in Artifical Intelligence and Softcomputing(ICAISC-202 2)	Methodist College of Engineering and Technology Hyderabad India, held on 02-to 03 Dec 2022	Paper Presenter	Intelligent Transport System for Vulnerable Transport users:Use of Assistative Technology for Sustainable Development Goal			
Dr. Khaleel Ahmad		3rd International Conference of Emerging Technology (INCET 2022)	Jain College of Engineering, Belagavi, India, 27-29 May 2022	Paper Presenter	Anonymity-Enabled Communication Channels: Attacks and Defense Methods			
Dr. Khaleel Ahmad		3rd International Conference of Emerging Technology (INCET 2022)	Jain College of Engineering, Belagavi, India, 27-29 May 2022	Paper Presenter	Blockchain-Enabled Immunization System: A Novel Idea to leverage Reliability and Traceability			

Dr. Khaleel Ahmad		2023 IEEE 12th International Conference on Communication Systems and Network Technologies (CSNT)	Technocrats Institute of Technology (Excellence) Bhopal, 8-9 April 2023	Paper Presenter	Hyperledger Fabric Enabled Vaccine Intelligent Network to Implement Immunization Program			
Khaleda Afroaz		International Conference on Communication Systems and Network Technologies (CSNT)-2022	IEEE- Madhya Pradesh Section , 23/04/2022	Paper presenter	A Key Escrow Free Anonymous Identity Based Encryption Scheme using Ring Signatures			
Dr.Syed Imtiyaz Hassan		Implementation of National Education Policy-2020	UGC - Human Resource Development Centre, Maulana Azad National Urdu University, Hyderabad from 9th to 14th May, 2022.	Presenter				
51 Patents published/awarded	•							
Date of filing the Patent	Status of the Patent (Published/awarded Date)	Patent Number	Name of the Applicant(s)					
A Stair Based Electronic Records Management System For Securing Healthcare Information filed on, 09/09/2022	09/16/2022 (published)	202211051732 A	Prof.Raees Ahmad Khan,Prof.Abdul Wahid,Dr.Suhel Ahmad Khan,Dr.Alka,Dr.Rajeev Kumar					
An Intelligent Automated Novel Security Conveyer Tunnel to Check Medicinal Duplication in Supply Chain Management, filed on 17/02/2022	28/04/2022 (Awarded)	2022/02011	Dr. Ashok Kumar Nanda, Dr. Sailesh Iyer, P.T.Kalaivani, Dr. Kavita Arora, Dr. Rajarajeswari. P, Dr. Bhagabat Panda, Prof. Abdul Wahid, Prof. Pradeep Kumar, Dr. Fareeha Rasheed, Mr. Ashwin Perti, Prof. Ramesh Chandra Parda					
Face Detection Techniques for Security Surveillance under Real-Time Still Face Images (10/09/2022)	16/09/2022 (Published)	37/2022	Dimple Chawla, Dr. Munesh Chandra Trivedi, Dr. Vikas Somani, Vijender Kumar Solanki, Pradeep Kumar					

Artificial intelligence-based reminder device for bank employees.(14/08/2022)	28/09/2022 (Published)	202214740	Dr. R. VIJAYABASKARAN Ashish B Sasankar Dr. Bonthu Kotaiah Dr. P. Thangavel DR. KHALUFI NASSER ALI M Dr. Binod kumar Samrat Ray Dr. Venkata Harshavardhan Reddy Dornadula Saiful Islam					
A Fuel Indicating and Tracking System and a Method Thereof. (03/10/2022)	21/12/2022 (Published)	G07C	Dr. Hakeemuddin Ahmed, Dr. Shaik Qadeer, Dr. Mohd Yousuf Khan , Dr. Mohammad Sanaullah Qaseem, Basheer Qazi					
Smart Seed Plantation Device (19/09/2022)	11/10/2022 (Granted)	6232601	Rahul Singh,Dr.Keyurkumar M Nayak,Dr.Kantilal Pitambar Rane, Dr.Bonthu Kotaiah ,Dr.Sidhrat Anil Shinde					
Participation of Faculty (O	nline/face to face) in Training P	ragrammas/Pafrashar Cau	rsas/Orientation					
52 Programmes/Workshops/sl		rogrammes/Refresher Cou	ises/Orientation					
Name of the Faculty	Name of the Programme	Venue, Date & duration of the Programme	Level: International/ National/ State/ University	Institutional Support recieved for participation (Financial and /duty leaves)				
Mohatesham Pasha Quadri	Advanced School on Natural Language Processing Summer School 2022	IIIT-Hyderabad, June 20 – July 09, 2022	National	Duty Leave				
Mohatesham Pasha Quadri	30 hours Course on Machine Learning for Data Science using Python	NIT- Warangal, August 16th – 30th, 2022	National	Got Permission				
Mohatesham Pasha Quadri	One-Week Online Faculty Development Programme on "Research Methodology"	Electronics & ICT Academy, IIT-Guwahati, 25 to 30 April, 2022	National	Duty Leave				
Khaleda Afroaz	Refresher course in Computer Science and IT	MANUU, 21st July 2022 to 03rd August 2022	National	Duty Leave				

Khaleda Afroaz	INDUSTRIAL TRAINING FOR FACULTY for Three Weeks conducted from 3rd April, 2023 to 21st April 2023 by Regional Telecom Training Centre (RTTC), Bharat Sanchar Nigam Limited (BSNL), Hyderabad. Regional Telecom Training Centre, BSI to 21 April 2023 Thr weeks	2023 National	Got Permission	
Mohammad Islam	Refresher Course in "Computer Science and Information Technology" during 21 July, to 3rd August, 2022 organized by UGC Human Resource Development Centre, Maulana Azad National Urdu University, Hyderabad, Telangana MANUU, 21st July 20 03rd August 2022	National	Duty Leave	
Mohammad Islam	INDUSTRIAL TRAINING FOR FACULTY (phase-II) for Two Weeks conducted from 19 th of DEC 2022 to 31st of DEC 2022 by Regional Telecom Training Centre (RTTC), Bharat Sanchar Nigam Limited (BSNL), Hyderabad.	1st National	Got Permission	
Mohammad Islam	One-week Workshop on "Patent Filing" Organized by Department of Electrical Engineering & Civil Engineering from 20th to 24th June, 2022. June, 2022.	National	Permission Granted	
Mohammad Islam	12 Weeks Yoga Program Organized by Maulana Azad National Urdu University From 04th November 2022 to 31st January 2023 04th November 2022 to 31st January 2023	National	Got Permission	
Mohd Omar	INDUSTRIAL TRAINING FOR FACULTY (phase-II) for Two Weeks conducted from 19 th of DEC 2022 to 31st of DEC 2022 by Regional Telecom Training Centre (RTTC), Bharat Sanchar Nigam Limited (BSNL), Hyderabad.	lst National	Got Permission	

Tunga Arundhathi Industrial Training Programn two weeks	Regional Telecom Training Centre,BSNL,Hyderabad. 19th December 2022 to 30th December 2022 two	Duty Leave			
Tunga Arundhathi Tunga Arundhathi Certificate in Computer Scient Education -Effective teaching Data Structures conducted by Indraprastha Institute of Information Technology Della ACM India Counsil	online January 2022 to May 2022 36 hours of AICTE/P&AP/Misc/2021	Permission granted			
Tunga Arundhathi UGC sponsored Refresher Co in Computer Science and Information Technology	Maulana Azad National Urdu Universiy ,Gachibowli,Hyderabad, 21-07-2022 to 03 -08-2022 two weeks	Got Permission			
INDUSTRIAL TRAINING F FACULTY for Three Weeks conducted from 3rd April, 20 21st April 2023 by Regional Telecom Training Centre (RT Bharat Sanchar Nigam Limit (BSNL), Hyderabad.	Regional Telecom Training Centre, BSNL, Hyderabad. 03 April 2023 to 21 April 2023 Three	Duty Leave only			
INDUSTRIAL TRAINING F FACULTY for Three Weeks conducted from 3rd April, 20 21st April 2023 by Regional Telecom Training Centre (RT Bharat Sanchar Nigam Limit (BSNL), Hyderabad.	Regional Telecom Training Centre, BSNL, Hyderabad. 03 April 2023 to 21 April 2023 Three	Got Permission			
Three Weeks Industrial Train for the Facluty Members Organized by Regional Telec Afrah Fathima Training Cntre RTTC, BSNL Hyderabad 19th December 20 31st December 2022	m 19 th of DEC 2022 to 31st National	Got Permission			
Refresher Course from 21 Ju 2022 to 03 August 2022. In Computer Science & Information Technology orga by UGC-HRDC, MANUU at IGC-HRDC, MANUU Head Quarters, Gachibowli, Hyder	ized 21 July 2022 to 03 August National	Got Permission			

	Dr. Manorama Kumari Talla	12 week Certificate Cource from 1 July - Oct 2022 on "Science Technology and Society" organised by NPTEL	1 July 2022 to Oct-2022	National	Got Permission				
	Ahmad Talha Siddiqui		Regional Telecom Training Centre, BSNL, Hyderabad. 03 April 2023 to 21 April 2023 Three weeks	National	Got Permission				
	Dr. Jameel Ahamed	ICCCN Manchester United Kingdom	Manchester Metropolitan University 17,18 November 2022	International	Got Permission				
	Dr. Syed Imtiyaz Hassan	Implementation of National Education Policy-2020	UGC - Human Resource Development Centre, Maulana Azad National Urdu University, Hyderabad from 9th to 14th May, 2022.	National	Got Permission				
	F-content developed by Tea	chers for e-PG-Pathshala, CEC	(under e-PC-Pathshala (FC (Under Craduate)					
53		latform, NPTEL/NMEICT/any							
	Name of the Teacher	Details of the module/Content	Platform on which	Date of launching e -					
	NIL								
54	Teachers awarded National	International fellowship for ad	vanced studies/research:						
	Name of the Teacher	Details of the fellowship	Awarding Agency	Duration of the Fellowship	Remarks				
	Dr. Khaleel Ahmad	Awarded SERB International	Science and Engineering	17-July-2022 to 16-01-2023	Total Fellowship				
55	Teachers receiving financial professional bodies from the	support to attend conferences e University:	/ workshops and towards r	nembership fee of					
	Year	Name of the Teacher	which financial silnnorf	Name of the professional body for which membership fee is provided	Amount of support				
56	Describe at least two best prac	tices of the Department in the form	mat given below:	1					
	1. Title of the Practice (This title should capture the keywords that describe the practice)	Innovation and Industry Collaberati	ion for sustainable developmen	ıt.					
	. /								

intended outcomes of this "best	Objective 1.1: Increase student enga Objective 1.2: Improve student reter Objective 1.3: Enhance practical ski Objective 2.1: Increase the number of	ntion and graduation rates. Ills through hands-on projects a	and internships.			
3. The Context What were the contextual features or challenging issues that needed to be addressed in designing and implementing this practice (in about 150 words)?	Objective 2.1: Promote collaboration	n with industry partners for res	earch and development projects.			
4. The Practice Describe the practice and its uniqueness in the context of India higher education. What were the constraints / limitations, if any, faced (in about 400 words)?	Objective 2.2: Encourage faculty an	d student involvement in resear	rch activities.			
5. Evidence of Success Provide evidence of success such as performance against targets and benchmarks, review/results. What do these results indicate? Describe in about 200 words.						
6. Problems Encountered and Resources Required Please identify the problems encountered and resources required to implement the practice (in about 150 words).						
7. Notes (Optional) Please add any other information that may be relevant for adopting/ implementing the Best Practice in other Institutions(in about 150 words).						
Any other information						
	and most important initiatives (ges in 500-1000 words covering t		ing the locational			
auvantages and disauvantag	cs in Son-tong motas covering t	ine issue fisteu delow:				

a) Initiatives to address locational advantages and disadvantages	Hyderabad, has emerged as a major IT hub with several advantages, such as a favorable business environment, skilled workforce, and supportive government policies. However, it also faces certain disadvantages that need to be addressed. Here are some initiatives that can be taken to address both				
b) Initiatives taken to engage	Engaging with and contributing to the local community is an important aspect of corporate social responsibility for many organizations. Here are some common initiatives taken by businesses to engage with and contribute to their local communities:				
c) Date and duration of the initiative					
d) Issues addressed and outcomes/impact					
e) Details of participating students, faculty and staff					