

Agenda Note of Board of Studies
University of Engineering & Management, Jaipur
Department of Computer Applications
10th July, 2024 at 11:30 p.m.

The Meeting of the Board of Studies for the Department of Computer Applications will be held on 10th July 2024 at 11:30 PM, UEM Jaipur, to discuss the following agenda:-

Agenda Item No-1

Confirmation of minutes of BOS Meeting held on 20-12-2023

The minutes of the last meeting of the Board of Studies were circulated to all the members. As no observation was raised during the meeting, it was confirmed.

Agenda Item No-2

To report the action taken, where necessary, on the decisions the BOS took in its 13th meeting held on 20th December 2023.

Action Taken:

- i) Report on the implementation of NPTEL courses for BCA and MCA students.
- ii) Report on successfully organizing the 1st Global Conference on Applications of Artificial Intelligence and Data Science (AAIDS 2024) on 3rd-5th April 2024 in Imperial College London.
- iii) Report on the syllabus modification for BCA & MCA.
- iv) Report on the conversion of mini projects and major projects into research papers
- v) Report on extra classes for slow learners.

Agenda Item No-3

To report on the approval of the Department of Computer Applications, BCA course under AICTE for the undergraduate level.

Agenda Item No-4

To report on the modification of Syllabi for BCA and MCA, keeping inline with the recommendations of AICTE/NEP. The outlines and the detailed syllabus are attached.

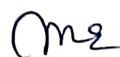
Agenda Item No-5

To report the status of rolling out NPTEL courses as mandatory in the curriculum from the 2nd to 5th semester for BCA and the 2nd to 4th Semester for MCA course.

Agenda Item No-6

To report on the provision of free MOOC licenses from reputed bodies such as Coursera, LinkedIn, and Infosys Springboard for the knowledge and skill development of students and faculties.





City Office : No. 212, Apex Tower, Lal Kothi, Tonk Road, Jaipur-302015, Rajasthan

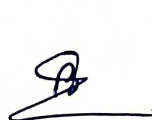
Kolkata Office : ASHRAM' GN-34/2, Salt Lake Electronics Complex, Kolkata- 700091, Website : www.iemcal.com

Phone : 033-23577649, Fax : 033-23578302, Email: vc@uem.edu.in













UNIVERSITY OF ENGINEERING & MANAGEMENT, JAIPUR

(Established by Institute of Engineering & Management Trust, Kolkata- 700 091, under Act of Govt. of Rajasthan)
' GURUKUL', 6 Km. from Chomu on Sikar Road (NH-11), Udaipuria Mod, Chomu, Jaipur-303807, Rajasthan
Phone : 01423-205168, Fax : +91-8302542610, Email : vc@uem.edu.in, Website : www.uem.edu.in

Agenda Item No-7

To report on the status of the 3rd International Conference on Human-Centric Smart Computing (ICHCSC 2024) scheduled on 25th-26th July 2024 at UEM, Jaipur.

Agenda Item No-8

To report on the plan to start an IEEE Computer Society Student Branch Chapter for the Department of Computer Applications at UEM Jaipur.

Agenda Item No-9

Any other matter for note.

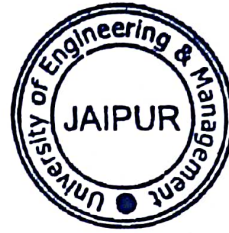
You are cordially invited to attend the meeting at 11:30 a.m. on 10th July, 2024.

Thanking you in anticipation,

Sincerely yours,

Sayak Pramanik
Prof. Sayak Pramanik

HoD, Department of Computer Applications
UEM Jaipur, Rajasthan-303807



Manish Sahu

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City Office : No. 212, Apex Tower, Lal Kothi, Tonk Road, Jaipur-302015, Rajasthan
Kolkata Office : ASHRAM' GN-34/2, Salt Lake Electronics Complex, Kolkata- 700091, Website : www.iemcal.com
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Minutes of Meeting of Board of Studies for Department of Computer Applications University of Engineering & Management, Jaipur held on 10-07-2024

The Meeting of the Board of Studies of the Department of Computer Application was held on 10th July 2024 at 11:30 AM at the University of Engineering & Management, Jaipur, in physical mode. The following members were present-

1. Prof. (Dr.) Mushtaq Ahmed, Associate Professor, Malaviya National Institute of Technology, Jaipur.
2. Mr. Manish Sahu, Chief Operating Officer, Kreeti Technologies Pvt Ltd.
3. Smt. Ritu Sekhon, Analytics Expert, SAS.
4. Mr. Madhav Desiraju, Data Expert, SAS.
5. Prof. Sayak Pramanik, Assistant Professor, HoD, Dept. of Computer Applications, UEM Jaipur.
6. Prof. (Dr.) Yogesh Kumar Jakhar, Associate Professor, Dept. of Computer Applications, UEM Jaipur.
7. Prof. (Dr.) Renu Jangra, Associate Professor, Dept. of Computer Applications, UEM Jaipur.
8. Prof. Gaurav Ganguly, Assistant Professor, Dept. of Computer Applications, UEM Jaipur.
9. Mr. Bablu Kumar Majhi, Research Associate, Dept. of Computer Applications, UEM Jaipur.

Prof. Sayak Pramanik, HoD, Dept. of Computer Applications, UEM Jaipur welcomed all the members of the Board of Studies before the commencement of the meeting. Thereafter, agenda points of the meeting of the Board of Studies were taken up for discussion.

The Board of Studies of the Department of Computer Application, UEM Jaipur took the following resolutions:

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Agenda Item No-9

Any other matter for note.

Manish Kumar

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Syllabus Structure:

BCA 1st Year Course Structure: 2024 – Odd Semester

BCA 2024 Course structure										
SEMESTER I										
SL NO	TYPES OF COURSE	SUB CODE	SUB NAME	L	T	P	S	TOTAL CONTACT HRS	CREDIT POINTS	
THEORY										
1	Computer Science & Application	BCACC101	Introduction to C Programming	3	1	0	0	4	4	
2	Computer Science & Application	BCACC102	Digital Electronics	3	1	0	0	4	4	
3	Multidisciplinary	BCAMD101	Digital Marketing	3	1	0	0	4	4	
4	Ability Enhancement	BCAAE101	Discrete Structure	3	1	0	0	4	4	
5	Value Added Course	BCAESP101	General Studies & Current Affairs-I	2	0	0	0	2	2	
PRACTICAL										
6	Computer Science & Application	BCACC191	Programming Lab with C	0	0	4	0	4	3	
7	Multidisciplinary	BCAMD192	Digital Electronics Lab	0	0	4	0	4	3	
SESSIONAL										
8	Skill Enhancement	BCASDP181	Competitive Aptitude Training-I	0	0	0	4	2	2	
9	Skill Enhancement	BCASE101	Soft Skills	0	0	0	4	2	2	
MOOCs/MAR/IEC										
10	Value Added Course	MOOCs	Massive Open Online Course	0	0	0	0	0	0	
11	Value Added Course	IEC	Industry and foreign certification	0	0	0	0	0	0	
12	Value Added Course	MAR	Mandatory Additional Requirements(MAR)	0	0	0	0	0	0	
								30	28	

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Lecture(L), Tutorial(T) and Practical (P) classes per week.

BCA 1st Year Course Structure: 2023 – Odd Semester

BCA 1st Year Course Structure: 2023 – Odd Semester												
Semester 1												
Sl. No.	Type of Course	Subject Code	Subject Name	L	T	P	S	Total Contact Hours	Credit Points			
THEORY												
1	Computer Science and Application	BCACCC101	Introduction to C Programming	3	1	0	0	4	4	4		
2	Multidisciplinary	BCAMD101	Digital Electronics	3	1	0	0	4	4	3		
3	Ability Enhancement Course	BCAAE101	Soft Skills	3	1	0	0	4	4	3		
4	Value Added Course	BCAESP101	General Studies & Current Affairs - 1	2	0	0	0	2	2	2		
PRACTICAL												
5	Computer Science and Application	BCACCC191	Programming Lab with C	0	0	2	0	2	2	2		
6	Multidisciplinary	BCAMD191	Digital Electronics Lab	0	0	2	0	2	2	2		
SESSIONAL												
7	Skill Enhancement Course	BCASDP181	Competitive Aptitude Training - 1	0	0	0	2	2	2	1		
8	Minor Course	BCAMS101	E-Commerce	0	0	0	4	4	4	4		
MOOCs/MAR/IFC												
9	Value Added Courses	MOOCs	Massive Open Online Course	0	0	0	0	0	0	0		
10	Value Added Courses	IFC	Industry and foreign Certification	0	0	0	0	0	0	0		
11	Value Added Courses	MAR	Mandatory Additional Requirements (MAR)	0	0	0	0	0	0	0		
Total										21		

Mr. Manish Kumar

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Lecture(L), Tutorial(T) and Practical (P) classes per week.

BCA 1st Year Course Structure: 2023 – Even Semester

Semester 2												
Sl. No.	Type of Course	Subject Code	Subject Name	L	T	P	S	Total Contact Hours	Credit Points			
THEORY												
1	Computer Science and Application	BCACC201	Computer Architecture	3	1	0	0	4	4			
2	Multidisciplinary	BCAMD201	Business Systems and Applications	3	1	0	0	4	4			
3	Ability Enhancement Course	BCA/AE201	Discrete Structure	3	1	0	0	4	4			
4	Value Added Course	BCAESP201	General Studies & Current Affairs-II	2	0	0	0	2	2			
5	Value Added Course	BCAVE202	Environmental Science	3	1	0	0	4	4			
PRACTICAL												
6	Computer Science and Application	BCACC291	Computer Architecture Laboratory	0	0	4	0	4	4	2		
SESSIONAL												
7	Skill Enhancement Course	BCASDP281	Competitive Aptitude Training -II	0	0	0	2	2	2	1		
8	Skill Enhancement Course	BCASE202	Presentation & Report Writing	0	0	0	2	2	2	2		
9	Minor Course	BCAMS281	Principles of Management	0	0	0	4	4	4	4		
MOOCS/MAR/IFC												
10	Value Added Courses	MOOCs	Massive Open Online Course	0	0	0	0	0	0	0		
11	Value Added Courses	IFC	Industry and foreign Certification	0	0	0	0	0	0	0		
12	Value Added Courses	MAR	Mandatory Additional Requirements (MAR)	0	0	0	0	0	0	0		
Total										23		

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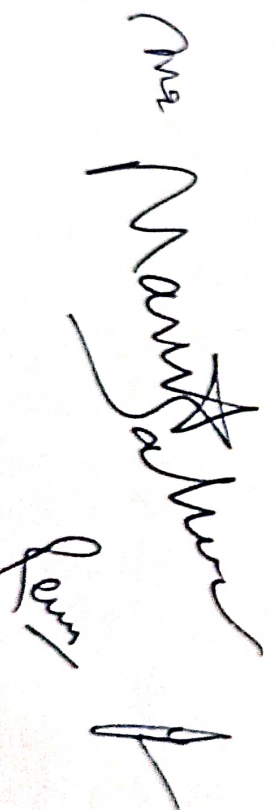
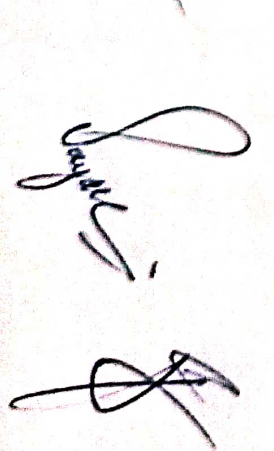
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Syllabus Structure:

BCA 2nd Year Course Structure: 2023 – Odd Semester

BCA 2023 Course structure										
Semester 3										
Sl	Type of Course	Subject Code	Subject name	L	T	P	S	Total Contact Hours	Credit Points	
THEORY1										
1	Computer Science and Application	BCACC301	Data Structures with C	3	1	0	0	4	4	
2	Computer Science and Application	BCACC302	Object Oriented Programming With C++	3	1	0	0	4	4	
3	Multidisciplinary	BCAMD301	Computer Networking	3	1	0	0	4	3	
4	Ability Enhancement Course	BCAAE301	Python Programming	3	1	0	0	4	3	
5	Value Added Course	BCAESP301	General Studies & Current Affairs-III	2	0	0	0	2	2	
PRACTICAL										
6	Computer Science and Application	BCACC391	Data Structures Laboratory with C	0	0	4	0	4	2	
7	Computer Science and Application	BCACC392	Programming Laboratory with C++	0	0	4	0	4	2	
SESSIONAL										
8	Skill Enhancement Course	BCASDP381	Competitive Aptitude Training-III	0	0	0	2	2	1	
9	Minor Course	BCAMS281	Business Ethics and Corporate Governance	0	0	0	4	2	4	
MOOCs/MAR/IEC										
10	Value Added Course	MOOCs	Massive Open Online Course	0	0	0	0	0	0	
11	Value Added Course	IEC	Industry and Foreign Certification	0	0	0	0	0	0	
12	Value Added Course	MAR	Mandatory Additional Requirements(MAR)	0	0	0	0	0	0	
Total				30					25	

MCA 2023 Batch

MCA First Year First Semester Structured Syllabus

THEORY							
SL.NO.	COURSE CODE	TOPIC	CONTACT(PERIODS/WEEK)				CREDIT
			L	T	P	Total	
1	MCAESC CA101	Computer Organization and Architecture	3	1	0	4	3
2	MCAESC CA102	Computer Programming with C	3	1	0	4	4
3	MCAESC CA103	Data Structures with C	3	1	0	4	4
4	MCABSC CA104	Discrete Mathematical Structure	3	1	0	4	3
5	MCAHS MCA105	Business English and Communication	3	1	0	4	3
6	MCAESP 101	Mental Maths For Professionals	2	1	0	3	0.5
Total of Theory						23	17.5
PRACTICAL							
7	MCAESC CA191	Micro Programming and Architecture Laboratory	0	0	3	3	3
8	MCAESC CA192	C Programming Laboratory	0	0	3	3	3
9	MCAESC CA193	Data Structures with C Laboratory	0	0	3	3	3
Total of Practical						9	9
SESSIONAL							
10	MCASD P181	Competitive Aptitude Training - I	2	1	0	3	0.5
11	MCAMCC CA181	Mandatory Additional Requirement (Co-Curricular/ Extra Curricular Activity)	0	0	0	0	1
Total of Sessional						3	1
Total of Semester						35	28

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MCA - 2023 Batch

Syllabus Structure:

THEORY		SUBJECT NAME	CONTACTS (PERIODS / WEEK)				CREDITS
SL. NO.	SUBJECT CODE		L	T	P	TOTAL	
1	MCACC201	Database Management System	3	1	0	4	4
2	MCACC202	Object-Oriented Programming with Java	3	1	0	4	4
3	MCACC203	Data Communication & Computer Networks	3	1	0	4	4
4	MCACC204	Advanced-Data Structures with C	3	1	0	4	4
5	MCAESP201	General Studies & Current Affairs-II	2	0	0	2	0.5
Total of Theory							16.5
PRACTICAL							
6	MCACC291	Database Management System Laboratory	0	0	3	3	3
7	MCACC292	Object-Oriented Programming with Java Laboratory	0	0	3	3	3
8	MCACC294	Advanced-Data Structures with C Laboratory	0	0	3	3	3
Total of Practical							9
SESSIONAL							
9	MCASDP281	Competitive Aptitude Training - II	2	0	0	2	0.5
10	IVC282	Economics, Finance and Entrepreneurship Skills - Intermediate	0	0	0	2	0
11	IFC	Industry and Foreign Certification	0	0	0	0	0
12	MAR	Mandatory Additional Requirements	0	0	0	0	0
13	MOOCs	Massive Open Online Course	0	0	0	0	0
Total of Sessional							2
Total of Semester							26

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MCA - 2023 Batch

Syllabus Structure:

THEORY							
SL. NO.	SUBJECT CODE	SUBJECT NAME	CONTACTS (PERIODS / WEEK)				CREDITS
			L	T	P	TOTAL	
1	MCA301	Operating Systems and Systems Software	3	1	0	4	4
2	MCA304	Software Engineering & TQM	3	1	0	4	4
3	MCA306	Data Science & Data Analytics	3	1	0	4	4
4	MCA307	Statistics and Numerical Techniques	3	1	0	4	3
5	MCAESP301	Essential Studies for Professionals - III	2	0	0	2	0.5
Total of Theory						18	15.5
PRACTICAL							
6	MCA391	Operating Systems Laboratory (Unix)	0	0	2	2	3
7	MCA394	Software Project Management Laboratory	0	0	2	2	3
8	MCA396	Data Science & Data Analytics Laboratory (PYTHON)	0	0	2	2	3
Total of Practical						6	9
SESSIONAL							
9	MCA383	Environment & Ecology	2	0	0	2	2
10	MCASDP381	Skill Development for Professionals - III	2	0	0	2	0.5
11	MCA381	Industrial Training	0	0	0	0	2
12	MCA382	Minor Project	0	0	0	0	6
13	MCA384	Seminar	0	0	0	0	1
14	MAR	Mandatory Additional Requirements	0	0	0	0	0
15	MOOCS	Massive Open Online Courses	0	0	0	0	0
Total of Sessional						4	10.5
Total of Semester						28	35

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MCA 2024 Batch

Syllabus Structure:

THEORY							
SL. NO.	SUBJECT CODE	SUBJECT NAME	CONTACTS (PERIODS / WEEK)				CREDITS
			L	T	P	TOTAL	
1	MCA101	Computer Organization and Architecture	3	1	0	4	3
2	MCA102	Computer Programming with C	3	1	0	4	4
3	MCA103	Data Structures with C	3	1	0	4	4
4	MCA104	Discrete Mathematical Structure	3	1	0	4	3
5	MCA105	Business English and Communication	3	1	0	4	3
6	MCAESP101	Essential Studies for Professionals - I	2	0	0	2	0.5
Total of Theory						22	17.5
PRACTICAL							
7	MCA191	Micro Programming and Architecture Laboratory	0	0	3	3	3
8	MCA192	C Programming Laboratory	0	0	3	3	3
9	MCA193	Data Structures with C Laboratory	0	0	3	3	3
Total of Practical						9	9
SESSIONAL							
10	MCASDP181	Skill Development for Professionals - I	2	0	0	2	0.5
11	MAR	Mandatory Additional Requirements	0	0	0	0	0
12	IFC	Industry and Foreign Certification	0	0	0	0	0
13	MOOCS	Massive Open Online Courses	0	0	0	0	0
Total of Sessional						2	0.5
Total of Semester						33	27

Ms. Manoj Kumar

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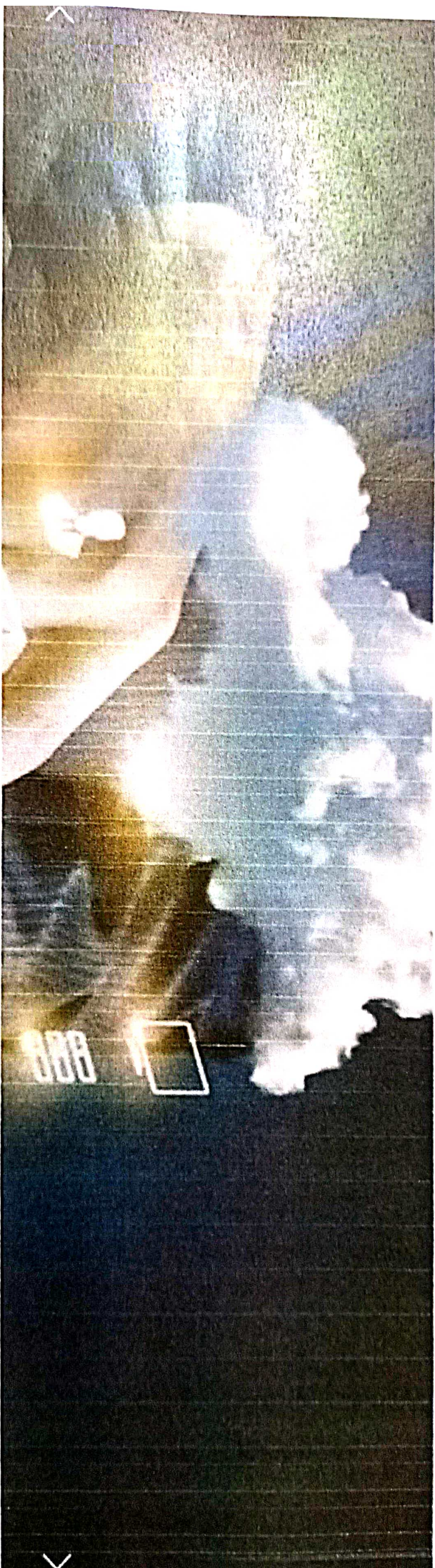
AAIDS 2024



Global Conference on Applications of
Artificial Intelligence and Data Science (AAIDS)
3rd - 5th April, 2024 | Venue: Imperial College, London, U.K.

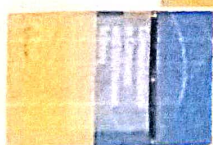


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Yusuf

Yusuf



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APPROVAL PROCESS 2024-25

Extension of Approval (EoA)

F.No. North-West/1-43665433776/2024/EOA

Date of Approval: 13-May-2024

To,

The Principal Secretary (Technical)
R. No. 1135, Main Building,
Secretariat, Jaipur-302005

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	1-3767861971	Application Id	1-43665433776
Name of the Institution	INSTITUTE OF ENGINEERING AND MANAGEMENT JAIPUR	Name of the Society/Trust	INSTITUTE OF ENGINEERING & MANAGEMENT TRUST
Institution Address	'GURUKUL', 6 KM FROM CHOMU, NH-11, UDAIPURIA MOD, JAIPUR, JAIPUR, JAIPUR, Rajasthan, 303807	Society/Trust Address	INSTITUTE OF ENGINEERING & MANAGEMENT, SALT LAKE, KOLKATA, JAIPUR, KOLKATA, West Bengal,
Institution Type	State Private University	Region	North-West
Year of Establishment	2007		
Opted for Introduction of New Program/Level	Yes	Introduction of Program/Level Approved or Not	Approved

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	CIVIL ENGINEERING	NOT APPLICABLE	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	NOT APPLICABLE	120	120	No	No

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 AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	NOT APPLICABLE	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	NOT APPLICABLE	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	NOT APPLICABLE	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	NOT APPLICABLE	30	30	No	No
POST GRADUATE	MANAGEMENT	MBA	NOT APPLICABLE	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	NOT APPLICABLE	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	NOT APPLICABLE	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	NOT APPLICABLE	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	NOT APPLICABLE	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	NOT APPLICABLE	18	18	No	No

Approved New Course(s)

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

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 (Bottom right)
 (Far bottom right)

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	COMPUTER APPLICATIONS	BCA	University of Engineering and Management	120	No	No
UNDER GRADUATE	MANAGEMENT	BBA	University of Engineering and Management	30	No	No

The approval of BBA/BCA/BMS courses is on "as is where is basis" Intake Approved for BBA/BCA/BMS Course is Subject to the approval of the Concern University.

All AJCET approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)

Manish Kumar
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Department of Computer Applications						
NPTEL REPORT Jan-June 2024						
Sl.No	Course Name	Name	Email Id	DOB	Year of passing	College Roll no
7	Computer Networks And Internet Protocol	Karn	karnkarwasra0@gmail.com	07-Jul-2005	2026	12023004009021
17	Advanced Computer Networks	KUMAWAT RAHUL NANURAM	rahulcrazyboykumawat2006@gmail.com	10-Jul-2006	2021	12023004009088
73	Introduction To Internet Of Things	Hardik Pradhan	hardikpradhan41@gmail.com	01-Apr-2005	2026	12023004009056
77	Introduction To Internet Of Things	Hemant Rathore	hemantrathore513@gmail.com	11-Feb-2006	2026	12023004009029
81	Introduction To Internet Of Things	Aryan Shyoran	ig2849805@gmail.com	31-Dec-2007	2023	12023004009020
83	Introduction To Internet Of Things	Abhishek Sharma	iamabhisheksharma991@gmail.com	01-Jun-2005	2026	12023004009011
91	Introduction To Internet Of Things	Neeraj Jangid	jangidneeraj75@gmail.com	13-Apr-2004	2023	12023004009038
115	Introduction To Internet Of Things	RAHIL SAINI	rahilsaini2003@gmail.com	21-Apr-2004	2020	12023004009001
133	Introduction To Internet Of Things	Shivam Jangid	shivamjangidmau@gmail.com	05-Jul-2006	2026	12023004009031
144	Introduction To Internet Of Things	Tanish pareek	tanishpareek2005@gmail.com	06-Oct-2005	2023	12023004009053
171	Introduction To Internet Of Things	Karan choudhary	choudharykaran5577@gmail.com	21-Jul-2005	2026	12023004009047
173	Introduction To Internet Of Things	Devanshu Gotharwal	devanshugotharwal004@gmail.com	04-Aug-2004	2023	12023004009070
174	Introduction To Internet Of Things	Deshraj Rathore	dynorumble22@gmail.com	13-Nov-2005	2026	12023004009042
215	Introduction To Internet Of Things	MANISH KUMAWAT	kumawat4466manish@gmail.com	06-Oct-2001	2018	12023004009073
240	Introduction To Internet Of Things	PRIVANSHU KUMAWAT	privanshukumar162006@gmail.com	16-Mar-2006	2023	12023004009077
250	Introduction To Internet Of Things	Rahul Jat	rlat37171@gmail.com	17-May-2008	2026	12023004009045
266	Problem Solving Through Programming In C	Shubhangi kumari	shubhangikumar3131@gmail.com	22-Aug-2005	2026	12023004009006
323	Python for Data Science	Chetana kumawat	chetnagyd@gmail.com	24-May-2006	2026	12023004009058
341	Introduction To Internet Of Things	Ajay Prajapat	ajayprajapat6768@gmail.com	18-Jun-2005	2026	12023004009012
344	Python for Data Science	Shashank Jangid	jangidshashank1354@gmail.com	13-May-2004	2023	12023004009026
354	Data Analytics with Python	Karn	karnkarwasra0@gmail.com	07-Jul-2005	2026	12023004009021
363	Data Analytics with Python	Krishna Kumar kumawat	kumarkrishna91715@gmail.com	06-Dec-2006	2023	12023004009040
375	Plastic Waste Management	Muskan	jaatmuskan05@gmail.com	11-Jul-2005	2026	12023004009018
376	Python for Data Science	PREETAM KUMAWAT	preetamkumawat002@gmail.com	30-Oct-2006	2023	12023004009062
382	Python for Data Science	ROHIT KUMAR CHANDOLYA	rk8853558@gmail.com	28-Jun-2003	2023	12023004009022

James

for

Dept.: Computer Science & Engineering, Year: 3rd Year, Batch-2020

Subject Name: Extra Curricular Activities/Mandatory Additional Requirements, Subject Code: ECR/MAR

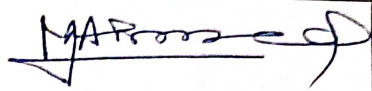
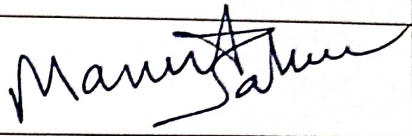
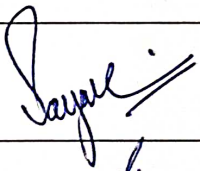


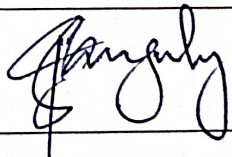
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If total marks exc
100, student w
obtain 100 onl

Subject Name: Project , Subject Code: INT503/Project

If total marks exceed 100,
student will obtain 100
only.

Attendance Sheet for Meeting of Board of Studies
Department of Computer Applications
University of Engineering & Management, Jaipur
10-07-2024

S.no.	Name	Designation	Signature
1.	Prof. (Dr.) Mushtaq Ahmed	Associate Professor, Malaviya National Institute of Technology, Jaipur.	
2	Mr. Manish Sahu	Chief Operating Officer, Kreeti Technologies Pvt Ltd.	
3.	Smt. Ritu Sekhon	Analytics Expert, SAS.	Online
4.	Mr. Madhav Desiraju	Data Expert, SAS.	Online
5.	Prof. Sayak Pramanik	Assistant Professor, HoD, Dept. of Computer Applications, UEM, Jaipur.	
6.	Prof. (Dr.) Yogesh Kumar Jakhar	Associate Professor, Dept. of Computer Applications, UEM, Jaipur	
7.	Prof. (Dr.) Renu Jangra	Associate Professor, Dept. of Computer Applications, UEM Jaipur.	
8.	Prof. Gaurav Ganguly	Assistant Professor, Dept. of Computer Applications, UEM Jaipur.	
9.	Mr. Bablu Kumar Majhi	Research Associate, Dept. of Computer Applications, UEM Jaipur.	