



MGM University
Winter-2026 Examination
Name of the Institute : JNEC
Detailed Schedule of Examination

Name of the Program : Bachelor of Architecture				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
23-11-2026	I	10.00AM-12.00PM	GS-01	Gandhian Studies
25-11-2026	I	10.00AM-02.00PM	22UAR0102B	Building Construction Technology & Materials- I TH
28-11-2026	I	10.00AM-01.00PM	22UAR0104H	Humanities
30-11-2026	I	10.00AM-01.00PM	22UAR0106B	Environmental Science
02-12-2026	I	10.00AM-01.00PM	22UAR0105D	Design Fundamentals in Architecture
16-11-2026	II	10.00AM-02.00PM	22UAR0202B	Building Construction Technology & Materials -II TH
17-11-2026	II	10.00AM-01.00PM	22UAR0206B	Climatology
19-11-2026	II	10.00AM-01.00PM	22UAR0204D	History of Architecture -I
21-11-2026	II	10.00AM-01.00PM	22UAR0205B	Theory of Structure -I
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
01-12-2026	III	10.00AM-02.00PM	22UAR0302B	Building Construction Technology & Materials -III TH
03-12-2026	III	10.00AM-01.00PM	22UAR0304D	History of Architecture - II
05-12-2026	III	10.00AM-01.00PM	22UAR0305B	Theory of Structure - II
08-12-2026	III	10.00AM-01.00PM	22UAR0306B	Building Services - I
18-11-2026	IV	10.00AM-02.00PM	22UAR0402B	Building Construction Technology & Materials -IV TH
20-11-2026	IV	10.00AM-01.00PM	22UAR0404D	History of Architecture -III
24-11-2026	IV	10.00AM-01.00PM	22UAR0405B	Theory of Structure - III
26-11-2026	IV	10.00AM-01.00PM	22UAR0406B	Building Services - II
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective (Old)
25-11-2026	V	02.00PM-06.00PM	22UAR0502B	Building Construction Technology & Material - V TH
28-11-2026	V	02.00PM-05.00PM	22UAR0504D	History of Architecture - IV
30-11-2026	V	02.00PM-05.00PM	22UAR0505B	Theory of Structure - IV
02-12-2026	V	02.00PM-05.00PM	22UAR0506B	Building Services - III
16-11-2026	VI	02.00PM-06.00PM	22UAR0602B	Building Construction Technology & Materials - VI TH
17-11-2026	VI	02.00PM-05.00PM	22UAR0604D	History of Architecture - V
19-11-2026	VI	02.00PM-05.00PM	22UAR0605B	Theory of Structure -V
21-11-2026	VI	02.00PM-05.00PM	22UAR0606B	Building Services-IV
23-11-2026	VI	02.00PM-05.00PM	22UAR0608D	Estimating, Costing and Specification Writing
01-12-2026	VII	02.00PM-06.00PM	22UAR0702B	Building Construction Technology &
03-12-2026	VII	02.00PM-05.00PM	22UAR0704D	Human Settlement Planning
05-12-2026	VII	02.00PM-05.00PM	22UAR0705A	Professional Practice - 1
08-12-2026	VII	02.00PM-05.00PM	22UAR0706D	Building Byelaws & Code of Practice
18-11-2026	VIII	02.00PM-06.00PM	22UAR0802B	Building Construction Technology & Materials -VIII
20-11-2026	VIII	02.00PM-05.00PM	22UAR0804D	Urban and Regional Planning
24-11-2026	VIII	02.00PM-05.00PM	22UAR0805A	Professional Practice - II
26-11-2026	VIII	02.00PM-05.00PM	22UAR0806A	Project Management

Name of the Program : Bachelor of Technology First Year common to All (NEP)				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
17-11-2026	I/II	10.00AM-12.00PM	APS21BSL102	Engineering Physics
19-11-2026	II	10.00AM-11.00AM	APS21ESL104	Building Programming Logic in C
21-11-2026	I/II	10.00AM-12.00PM	APS21BSL104	Engineering Chemistry
24-11-2026	I/II	11.00AM-05.00PM	MGM54AEL101	Communicative English
26-11-2026	I/II	10.00AM-01.00PM	APS21ESL102	Engineering Graphics
28-11-2026	I	10.00AM-12.00PM	APS21BSL101	Single and Multivariable Calculus
01-12-2026	I/II	10.00AM-12.00PM	APS21ESL101	Python Programming
05-12-2026	II	10.00AM-12.00PM	APS21IKL101	Indian Knowledge System
08-12-2026	I/II	10.00AM-12.00PM	APS21ESL103	Engineering Mechanics
10-12-2026	I/II	10.00AM-12.00PM	APS21PCL101	Basics of Electrical and Electronics Engineering
12-12-2026	II	10.00AM-12.00PM	APS21BSL103	Linear Algebra and Differential Equations
Name of the Program : Bachelor of Technology First Year common to All				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
17-11-2026	I/II	10.00AM-01.00PM	20UCC013B	Engineering Chemistry
19-11-2026	I/II	10.00AM-01.00PM	20UCC015B	Electrical Technology
21-11-2026	I/II	10.00AM-01.00PM	20UCC002B	Engineering Physics
23-11-2026	I/II	10.00AM-12.00PM	GS-01	Gandhian Studies
26-11-2026	II	10.00AM-01.00PM	20UCC016C	Communication Skill
28-11-2026	II	10.00AM-01.00PM	22UCC012B/	Multi variable calculus
01-12-2026	I/II	10.00AM-02.00PM	20UCC003B	Engineering Graphics
05-12-2026	I/II	10.00AM-01.00PM	20UCC004B	Python Programming
08-12-2026	I	10.00AM-01.00PM	22UCC001B/ 20UCC001B	Single Variable Calculus
10-12-2026	I/II	10.00AM-01.00PM	20UCC014B	Engineering Mechanics
Name of the Program : Bachelor of Technology (Instrumentation & Control Engineering)				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-12.00PM	BIC26PCL201	Sensors & Transducers
18-11-2026	III	10.00AM-12.00PM	BIC26PCL202	Control System
20-11-2026	III	10.00AM-12.00PM	BIC26PCL203	Electrical Machines
02-12-2026	III	11.00AM-05.00PM	OE-1	Refer MGMU Basket of Open Electives
04-12-2026	III	10.00AM-12.00PM	BIC26HSL204	Business Management & Financial Accounting
07-12-2026	III	11.00AM-05.00PM	OE-2	Refer MGMU Basket of Open Electives
09-12-2026	III	10.00AM-12.00PM	MDM-I	Refer MDM Basket (Annexure A)
11-12-2026	III	11.00AM-05.00PM	MGM56VEL102	Constitution of India

Name of the Program : Bachelor of Technology Chemical Engg with Multidisciplinary Minor (NEP)

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
11-12-2026	III	11.00AM-05.00PM	MGM56VEL102	Constitution of India
16-11-2026	III	10.00AM-12.00PM	CHE21PCL202	Mechanical Operations
18-11-2026	III	10.00AM-12.00PM	CHE21PCL203	Fluid Flow and Operations
20-11-2026	III	10.00AM-12.00PM	CHE21PCL201	Chemical Process Calculations
02-12-2026	III	11.00AM-05.00PM	OE-1	Refer MGMU Basket of Open Electives
04-12-2026	III	10.00AM-12.00PM	CHE21HSL204	Business Management & Financial Accounting
07-12-2026	III	11.00AM-05.00PM	OE-2	Refer MGMU Basket of Open Electives
09-12-2026	III	10.00AM-12.00PM	MDM-I	Refer MDM Basket (Annexure A)
29-10-2026	IV	10.00AM-12.00PM	CHE21PCL251	Chemical Engineering Thermodynamics -I
31-10-2026	IV	10.00AM-12.00PM	CHE21PCL252	Heat Transfer Operations
02-11-2026	IV	10.00AM-12.00PM	CHE21PCL253	Industrial Pollution Control
04-11-2026	IV	10.00AM-12.00PM	MDM-II	Refer MDM Basket (Annexure A)
06-11-2026	IV	10.00AM-12.00PM	CHE21HSL255	Entrepreneurship Development
23-11-2026	IV	11.00AM-05.00PM	MGM54AEL104	Functional Marathi
25-11-2026	IV	11.00AM-05.00PM	MGM54AEL103	Functional Hindi
27-11-2026	IV	11.00AM-05.00PM	MGM21VEL101	Environmental Studies
03-12-2026	IV	11.00AM-05.00PM	OE-3	Refer MGMU Basket of Open Electives
24-11-2026	V	02.00PM-04.00PM	CHE21PCL301	Mass Transfer Operations-I
26-11-2026	V	02.00PM-04.00PM	CHE21PCL302	Chemical Reaction Engineering-I
28-11-2026	V	02.00PM-04.00PM	CHE21PCL303	Chemical Engineering Thermodynamics-II
01-12-2026	V	02.00PM-04.00PM	CHE21PCL304	Industrial Safety
05-12-2026	V	02.00PM-04.00PM	CHE21PEL305 CHE21PEL306 CHE21PEL307 CHE21PEL308	Organic Chemistry Nanotechnology Plant Utilities Biochemical Engineering
08-12-2026	V	11.00AM-05.00PM	OE-4	Refer MGMU Basket of Open Electives
10-12-2026	V	02.00PM-04.00PM	MDM-III	Refer MDM Basket (Annexure A)
28-10-2026	VI	02.00PM-04.00PM	CHE21PCL351	Mass Transfer Operations - II
30-10-2026	VI	02.00PM-04.00PM	CHE21PCL352	Chemical Reaction Engineering - II
03-11-2026	VI	02.00PM-04.00PM	CHE21PCL353	Process Dynamics and Control
05-11-2026	VI	02.00PM-04.00PM	CHE21PEL354 CHE21PEL355 CHE21PEL356 CHE21PEL357	Industrial Piping Renewable Energy Sources Analytical Chemistry Catalysis
07-11-2026	VI	02.00PM-04.00PM	CHE21PEL358 CHE21PEL359 CHE21PEL360 CHE21PEL361	Food Technology Physical Chemistry Disaster Management in Chemical Industries Petrochemical Engineering
21-11-2026	VI	02.00PM-04.00PM	MDM-IV	Refer MDM Basket (Annexure A)
16-11-2026	VII	02.00PM-04.00PM	MDM-V	Refer MDM Basket (Annexure A)
18-11-2026	VII	02.00PM-04.00PM	MDM-VI	Refer MDM Basket (Annexure A)
20-11-2026	VII	02.00PM-04.00PM	MGM07RML401	Research Methodology
30-11-2026	VII	02.00PM-04.00PM	CHE21PCL401	Transport Phenomena

02-12-2026	VII	02.00PM-04.00PM	CHE21PCL402	Chemical & Allied Industries
04-12-2026	VII	02.00PM-04.00PM	CHE21PCL403	Process Modeling and Simulation
07-12-2026	VII	02.00PM-04.00PM	CHE21PCL404	Advanced Separation Processes
Name of the Program : Bachelor of Technology Chemical Engineering				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-01.00PM	20UCH301B	Applied Mathematics in Chemical Engineering
18-11-2026	III	10.00AM-01.00PM	20UCH302D	Chemical Process Calculations
20-11-2026	III	10.00AM-01.00PM	20UCH303D	Mechanical Operations
24-11-2026	III	10.00AM-01.00PM	20UCH304D	Advanced Engineering Chemistry
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
30-11-2026	III	10.00AM-01.00PM	20UCH305D	Fluid Flow and Operations
03-11-2026	IV	10.00AM-01.00PM	20UCH401D	Chemical & Allied Industries
05-11-2026	IV	10.00AM-01.00PM	20UCH402D	Chemical Engineering Thermodynamics – I
07-11-2026	IV	10.00AM-01.00PM	20UCH403D	Heat Transfer Operations
03-12-2026	IV	10.00AM-01.00PM	20UCH404D	Industrial Pollution Control
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective(Old)
09-12-2026	IV	10.00AM-01.00PM	20UCH405D	Process Instrumentation and Control
17-11-2026	V	02.00PM-05.00PM	20UCH501D	Mass Transfer Operations - I
19-11-2026	V	02.00PM-05.00PM	20UCH502D	Chemical Reaction Engineering - I
21-11-2026	V	02.00PM-05.00PM	20UCH503D	Process Economics and Project Management
23-11-2026	V	02.00PM-05.00PM	20UCH504D	Chemical Engineering Thermodynamics - II
26-11-2026	V	02.00PM-05.00PM	20UCH505D	Industrial Safety and Management
27-10-2026	VI	02.00PM-05.00PM	20UCH601D	Mass Transfer Operations – II
29-10-2026	VI	02.00PM-05.00PM	20UCH602D	Chemical Reaction Engineering - II
31-10-2026	VI	02.00PM-05.00PM	20UCH603D	Process Dynamics and Control
05-12-2026	VI	02.00PM-05.00PM	20UCH604D	Transport Phenomena
08-12-2026	VI	02.00PM-05.00PM	20UCH605D	Chemical Process Equipment Design
26-10-2026	VII	02.00PM-05.00PM	20UCH701D	Process Modeling and Simulation
28-10-2026	VII	02.00PM-05.00PM	20UCH702D	Advanced Separation Processes
30-10-2026	VII	02.00PM-05.00PM	20UCH703E 20UCH704E 20UCH705E 20UCH706E	Industrial Piping/ Nanotechnology/ Energy Audit and Conservation/ Green Technology
02-11-2026	VII	02.00PM-05.00PM	20UCH707E 20UCH708E 20UCH709E 20UCH710E	Food Technology/ Fuel Cell Engineering/ Polymer Technology/ Petrochemical Engineering
04-11-2026	VII	02.00PM-05.00PM	20UCH711E 20UCH712E 20UCH713E 20UCH714E	Biochemical Engineering/ Renewable Energy Sources/ Materials for Engineering Applications/ Catalysis

Name of the Program : Bachelor of Technology Civil Engg with Multidisciplinary Minor (NEP)

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-12.00PM	CIV21PCL201	Strength of Material
18-11-2026	III	10.00AM-12.00PM	CIV21PCL202	Concrete Technology
20-11-2026	III	10.00AM-12.00PM	CIV21PCL203	Surveying
02-12-2026	III	11.00AM-05.00PM	OE-1	Refer MGMU Basket of Open Electives
04-12-2026	III	10.00AM-12.00PM	CIV21HSL204	Finance and accounting
07-12-2026	III	11.00AM-05.00PM	OE-2	Refer MGMU Basket of Open Electives
09-12-2026	III	10.00AM-12.00PM	MDM-I	MDM Basket
11-12-2026	III	11.00AM-05.00PM	MGM56VEL102	Constitution of India
29-10-2026	IV	10.00AM-12.00PM	CIV21PCL251	Hydraulics
31-10-2026	IV	10.00AM-12.00PM	CIV21PCL252	Building Construction Planning and Drawing
02-11-2026	IV	10.00AM-12.00PM	CIV21PCL253	Analysis of Structure -I
04-11-2026	IV	10.00AM-12.00PM	MDM-II	Refer MDM Basket (Annexure A)
06-11-2026	IV	10.00AM-12.00PM	CIV21HSL256	Entrepreneurship development
23-11-2026	IV	11.00AM-05.00PM	MGM54AEL104	Functional Marathi
25-11-2026	IV	11.00AM-05.00PM	MGM54AEL103	Functional Hindi
27-11-2026	IV	11.00AM-05.00PM	MGM21VEL101	Environmental studies
03-12-2026	IV	11.00AM-05.00PM	OE-3	Refer MGMU Basket of Open Electives
24-11-2026	V	02.00PM-04.00PM	CIV21PCL301	Analysis of Structure-II
26-11-2026	V	02.00PM-04.00PM	CIV21PCL302	Design of Concrete Structure
28-11-2026	V	02.00PM-04.00PM	CIV21PCL303	Geotechnical Engineering
01-12-2026	V	02.00PM-04.00PM	CIV21PCL304	Environmental Engineering -I
05-12-2026	V	02.00PM-04.00PM	CIV21PEL305 CIV21PEL306 CIV21PEL307	Engineering Geology Town and Urban Planning Quality Health Safety and Environment
08-12-2026	V	11.00AM-05.00PM	OE-4	Refer MGMU Basket of Open Electives
10-12-2026	V	02.00PM-04.00PM	MDM-III	Refer MDM Basket (Annexure A)
28-10-2026	VI	02.00PM-04.00PM	CIV21PCL351	Transportation Engineering
30-10-2026	VI	02.00PM-04.00PM	CIV21PCL352	Design of Steel Structure
03-11-2026	VI	02.00PM-04.00PM	CIV21PCL353	Foundation Engineering
05-11-2026	VI	02.00PM-04.00PM	CIV21PEL354 CIV21PEL355 CIV21PEL356	Construction Technique Industrial waste water treatment Structural audit and retrofitting
07-11-2026	VI	02.00PM-04.00PM	CIV21PEL357 CIV21PEL358	Advanced concrete technology Fundamentals of Remote Sensing and GIS
21-11-2026	VI	02.00PM-04.00PM	MDM-IV	Refer MDM Basket (Annexure A)
16-11-2026	VII	02.00PM-04.00PM	MDM-V	Refer MDM Basket (Annexure A)
18-11-2026	VII	02.00PM-04.00PM	MDM-VI	Refer MDM Basket (Annexure A)
20-11-2026	VII	02.00PM-04.00PM	MGM07RML401	Research Methodology
30-11-2026	VII	02.00PM-04.00PM	CIV21PCL401	Quantity Surveying and Costing
02-12-2026	VII	02.00PM-04.00PM	CIV21PCL402	Water Resources Engineering
04-12-2026	VII	02.00PM-04.00PM	CIV21PCL403	Construction Project Management
07-12-2026	VII	02.00PM-04.00PM	CIV21PCL404	Environmental Engineering- II

Name of the Program : Bachelor of Technology Civil Engineering

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-01.00PM	20UCC301B/ 21UCC301B/ 22UCC301B	Linear Algebra and Integral Transforms
18-11-2026	III	10.00AM-01.00PM	20UCI303D	Mechanics of Solids
20-11-2026	III	10.00AM-01.00PM	20UCI304D	Hydraulics I
24-11-2026	III	10.00AM-01.00PM	20UCI305D	Surveying I
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
30-11-2026	III	10.00AM-01.00PM	20UCI306D	Building Construction Drawing
03-11-2026	IV	10.00AM-01.00PM	20UCC401B	Engineering Statistics
05-11-2026	IV	10.00AM-01.00PM	20UCI402D	Analysis of Structures-I
07-11-2026	IV	10.00AM-01.00PM	20UCI403D	Building Planning & Drawing
03-12-2026	IV	10.00AM-01.00PM	20UCI405D	Hydraulics-II
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective(Old)
09-12-2026	IV	10.00AM-01.00PM	20UCI404D	Surveying-II
11-12-2026	IV	10.00AM-01.00PM	20UCI406D	Concrete Technology
17-11-2026	V	02.00PM-05.00PM	20UCI501D	Analysis of structure-II
19-11-2026	V	02.00PM-05.00PM	20UCI502D	Design of Steel Structure
21-11-2026	V	02.00PM-05.00PM	20UCI504D	Applied Geology
23-11-2026	V	02.00PM-05.00PM	20UCI503D	Geotechnical Engineering
26-11-2026	V	02.00PM-05.00PM	20UCI505D	Transportation Engineering
28-11-2026	V	02.00PM-05.00PM	20UCI506D	Environmental Engineering -I
27-10-2026	VI	02.00PM-05.00PM	20UCI601D	Design Of Concrete Structures-I
29-10-2026	VI	02.00PM-05.00PM	20UCI602D	Environmental Engineering-II
31-10-2026	VI	02.00PM-05.00PM	20UCI603D	Highway& Airport Engineering
05-12-2026	VI	02.00PM-05.00PM	20UCI604D	Foundation Engineering
08-12-2026	VI	02.00PM-05.00PM	20UCI6065D	Quantity Survey and Estimate
10-12-2026	VI	02.00PM-05.00PM	20UCI606E 20UCI607E 20UCI608E	Engineering Management – Process and People Management Construction Techniques Geospatial Data Analysis & Applications
26-10-2026	VII	02.00PM-05.00PM	20UCI701D	Design Of Concrete Structures -II
28-10-2026	VII	02.00PM-05.00PM	20UCI702D	Irrigation & Water Resources Engineering
30-10-2026	VII	02.00PM-05.00PM	20UCI703D	Tenders And Contracts
02-11-2026	VII	02.00PM-05.00PM	20UCI704D	Construction Project Management
04-11-2026	VII	02.00PM-05.00PM	20UCI705E/ 20UCI706E/ 20UCI707E/ 20UCI708E	Pavement Design Prestressed Concrete Environmental Impact Assessment QHSE in Civil Engineering
06-11-2026	VII	02.00PM-05.00PM	20UCI709E/ 20UCI710E/ 20UCI711E	Earthquake Engineering/ Machine Processing Of Remotely Sensed Data/ Best Construction Practice, Lean Construction And Productivity Improvement Techniques

Name of the Program : Bachelor of Technology B.Tech Computer Science Engineering Honors and Multidisciplinary Minor

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
30-11-2026	III	10.00 AM -12.00 PM	CSE21HNL202	Artificial Intelligence
30-11-2026	III	10.00 AM -12.00 PM	CSE21HNL203	Introduction of Cyber Security
27-10-2026	IV	10.00 AM -12.00 PM	CSE21HNL252	Recommender Systems
27-10-2026	IV	10.00 AM -12.00 PM	CSE21HNL253	Risk Analysis & Policy Design in Cyber Security
12-12-2026	V	02.00 PM -4.00 PM	CSE21HNL302	Machine Learning
12-12-2026	V	02.00 PM -4.00 PM	CSE21HNL303	Ethical Hacking
19-11-2026	VI	02.00 PM -4.00 PM	CSE21HNL352	Natural Language Processing
19-11-2026	VI	02.00 PM -4.00 PM	CSE21HNL353	Cloud Security
11-12-2026	VII	02.00 PM -4.00 PM	CSE21HNL402	Deep Learning
11-12-2026	VII	02.00 PM -4.00 PM	CSE21HNL403	Case Studies in Cyber Security

Name of the Program : Bachelor of Technology Computer Science Engineering with Multidisciplinary Minor (NEP)

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-12.00PM	CSE21PCL201	Data Structure
18-11-2026	III	10.00AM-12.00PM	CSE21PCL202	Digital Electronics and Microprocessor
20-11-2026	III	10.00AM-12.00PM	CSE21PCL203	Discrete Mathematics
02-12-2026	III	11.00AM-05.00PM	OE-1	Refer MGMU Basket of Open Electives
04-12-2026	III	10.00AM-12.00PM	CSE21HSL204	Business Management & Financial Accounting
07-12-2026	III	11.00AM-05.00PM	OE-2	Refer MGMU Basket of Open Electives
09-12-2026	III	10.00AM-12.00PM	MDM-I	Refer MDM Basket (Annexure A)
11-12-2026	III	11.00AM-05.00PM	MGM56VEL102	Constitution of India
29-10-2026	IV	10.00AM-12.00PM	CSE21PCL251	Design and Analysis of an Algorithm
31-10-2026	IV	10.00AM-12.00PM	CSE21PCL252	Object Oriented Programming Using C++
02-11-2026	IV	10.00AM-12.00PM	CSE21PCL253	Formal Language and Automata Theory
04-11-2026	IV	10.00AM-12.00PM	MDM-II	Refer MDM Basket (Annexure A)
06-11-2026	IV	10.00AM-12.00PM	CSE21HSL254	Entrepreneurship development
23-11-2026	IV	11.00AM-05.00PM	MGM54AEL104	Functional Marathi
25-11-2026	IV	11.00AM-05.00PM	MGM54AEL103	Functional Hindi
27-11-2026	IV	10.00AM-11.00AM	MGM21VEL101	Environmental studies
03-12-2026	IV	11.00AM-05.00PM	OE-3	Refer MGMU Basket of Open Electives
24-11-2026	V	02.00PM-04.00PM	CSE21PCL301	Database Management Systems
26-11-2026	V	02.00PM-04.00PM	CSE21PCL302	Operating Systems
28-11-2026	V	02.00PM-04.00PM	CSE21PCL303	Computer Networks
01-12-2026	V	02.00PM-04.00PM	CSE21PEL304 CSE21PEL305 CSE21PEL306	Basics of CC Introduction to DevOps Computer Graphics
08-12-2026	V	11.00AM-05.00PM	OE-4	Refer MGMU Basket of Open Electives
10-12-2026	V	02.00PM-04.00PM	MDM-III	Refer MDM Basket (Annexure A)

28-10-2026	VI	02.00PM-04.00PM	CSE21PCL351	Software Engineering
30-10-2026	VI	02.00PM-04.00PM	CSE21PCL352	Artificial Intelligence and Machine Learning
03-11-2026	VI	02.00PM-04.00PM	CSE21PEL353 CSE21PEL354 CSE21PEL355	CC using AWS DevOps-II Digital Image Processing
05-11-2026	VI	02.00PM-04.00PM	CSE21PEL356 CSE21PEL357	Mobile Computing and Android Development Fundamentals Full Stack Development
07-11-2026	VI	02.00PM-03.00PM	CSE21VSL358	Software Testing
21-11-2026	VI	02.00PM-04.00PM	MDM-IV	Refer MDM Basket (Annexure A)
16-11-2026	VII	02.00PM-04.00PM	MDM-V	Refer MDM Basket (Annexure A)
18-11-2026	VII	02.00PM-04.00PM	MDM-VI	Refer MDM Basket (Annexure A)
20-11-2026	VII	02.00PM-04.00PM	MGM21RML401	Research Methodology
30-11-2026	VII	02.00PM-04.00PM	CSE21PCL401	Cyber Security
02-12-2026	VII	02.00PM-04.00PM	CSE21PCL402	Big Data
04-12-2026	VII	02.00PM-04.00PM	CSE21PCL403	Data Analytics
07-12-2026	VII	02.00PM-04.00PM	CSE21PCL404	Natural Language Processing

Name of the Program : Bachelor of Technology Computer Science Engineering

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-01.00PM	20UCC301B/ 21UCC301B/ 22UCC301B	Linear Algebra & Integral Transformation
18-11-2026	III	10.00AM-01.00PM	20UCS303D	Discrete Mathematics
20-11-2026	III	10.00AM-01.00PM	20UCS304D	Programming Logic Design
24-11-2026	III	10.00AM-01.00PM	20UCS305D	Data Structure
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
30-11-2026	III	10.00AM-01.00PM	20UCS306D	Digital Logic Design
03-11-2026	IV	10.00AM-01.00PM	20UCC401B	Engineering Statistics
05-11-2026	IV	10.00AM-01.00PM	20UCS403D	Design & Analysis of Algorithms
07-11-2026	IV	10.00AM-01.00PM	20UCS404D	Formal Languages & Automata Theory
03-12-2026	IV	10.00AM-01.00PM	20UCS405D	Object Oriented Programming
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective(Old)
09-12-2026	IV	10.00AM-01.00PM	20UCS406D	Microprocessor & Microcontroller
17-11-2026	V	02.00PM-05.00PM	20UCS501D	Computer Architectures and Peripherals
19-11-2026	V	02.00PM-05.00PM	20UCS502D	Database Management Systems
21-11-2026	V	02.00PM-05.00PM	20UCS503D	Operating Systems
23-11-2026	V	02.00PM-05.00PM	20UCS504D	Computer Networks
26-11-2026	V	02.00PM-05.00PM	20UCS505E 20UCS506E 20UCS507E	Intro of Basic Electronics & Sensors Basics of Cloud Computing (CC) Introduction to DevOps
27-10-2026	VI	02.00PM-05.00PM	20UCS601D	Software Engineering
29-10-2026	VI	02.00PM-05.00PM	20UCS602D	Artificial Intelligence
31-10-2026	VI	02.00PM-05.00PM	20UCS603D	Digital Image Processing

05-12-2026	VI	02.00PM-05.00PM	20UCS604E 20UCS605E 20UCS606E	IoT Wireless Network & IoT Network CC using AWS DevOps-tools& Techniques
08-12-2026	VI	02.00PM-05.00PM	20UCS607N	Accounts & Financial Management
26-10-2026	VII	02.00PM-05.00PM	20UCS701D	Data Science
28-10-2026	VII	02.00PM-05.00PM	20UCS702D	Compiler Design
30-10-2026	VII	02.00PM-05.00PM	20UCS703E 20UCS704E 20UCS705E	Designing of Case Studies in IoT CC using AZURE & IBM DevOps on AWS
02-11-2026	VII	02.00PM-05.00PM	20UCS706D	Block Chain
04-11-2026	VII	02.00PM-05.00PM	20UCS707O	Technical Open /Big Data Analytics
Name of the Program : Bachelor of Technology Information Technology Engineering				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-01.00PM	20UCC301B/ 21UCC301B/ 22UCC301B	Linear Algebra and Integral Transforms
18-11-2026	III	10.00AM-01.00PM	20UIT303D	Digital Logic Design
20-11-2026	III	10.00AM-01.00PM	20UIT304D	Object Oriented Programming
24-11-2026	III	10.00AM-01.00PM	20UIT305D	Unix & Shell Programming
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
30-11-2026	III	10.00AM-01.00PM	20UIT306D	Computer Graphics
03-11-2026	IV	10.00AM-01.00PM	20UCC401B	Engineering Statistics
05-11-2026	IV	10.00AM-01.00PM	20UIT403D	Data Structures
07-11-2026	IV	10.00AM-01.00PM	20UIT404D	Discrete Mathematics
03-12-2026	IV	10.00AM-01.00PM	20UIT405D	Programming In JAVA
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective(Old)
09-12-2026	IV	10.00AM-01.00PM	20UIT406D	Computer Network
17-11-2026	V	02.00PM-05.00PM	20UIT501D	Database Management Systems
19-11-2026	V	02.00PM-05.00PM	20UIT502D	Operating Systems
21-11-2026	V	02.00PM-05.00PM	20UIT503D	Software Engineering
23-11-2026	V	02.00PM-05.00PM	20UIT504EA	Artificial Intelligence & Machine Learning
26-11-2026	V	02.00PM-05.00PM	20UIT505OB	Cyber Security & Computer Forensic
27-10-2026	VI	02.00PM-05.00PM	20UIT601D	Design & Analysis of Algorithms
29-10-2026	VI	02.00PM-05.00PM	20UIT602D	Theory of Computation
31-10-2026	VI	02.00PM-05.00PM	20UIT603D	Digital Image Processing
05-12-2026	VI	02.00PM-05.00PM	20UIT604EA 20UIT604EB 20UIT604EC 20UIT604ED	Neural Networks & Deep learning Computer vision & pattern Recognition Internet of Things Cryptography & Network Security
08-12-2026	VI	02.00PM-05.00PM	20UIT605OA 20UIT605OB 20UIT605OC 20UIT605OD	Business Intelligence Human Computer Interaction Distributed Systems Intellectual Property Rights
26-10-2026	VII	02.00PM-05.00PM	20UIT701D	Data Mining
28-10-2026	VII	02.00PM-05.00PM	20UIT702D	Soft Computing

30-10-2026	VII	02.00PM-05.00PM	20UIT703EA 20UIT703EB 20UIT703EC 20UIT703ED	Big Data Analytics Data Visualization Semantic Web Advanced Internet Protocols
02-11-2026	VII	02.00PM-05.00PM	20UIT704EA 20UIT704EB 20UIT704EC 20UIT704ED	SR & NLP Augmented and Virtual Reality Blockchain Data Center Infrastructure
04-11-2026	VII	02.00PM-05.00PM	20UIT705OA 20UIT705OB 20UIT705OC 20UIT705OD	Game Theory Software Testing and Reliability Robotic Process Automation Real-Time Computer Systems
Name of the Program : Bachelor of Technology Electrical Engineering				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-01.00PM	20UCC301B/ 21UCC301B/ 22UCC301B	Linear Algebra and Integral Transforms
18-11-2026	III	10.00AM-01.00PM	20UEE303D	Electronic Devices and Circuits
20-11-2026	III	10.00AM-01.00PM	20UEE304D	Network Analysis
24-11-2026	III	10.00AM-01.00PM	20UEE305D	DC Machines
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
30-11-2026	III	10.00AM-01.00PM	20UEE306D	Electrical Power Generation
03-11-2026	IV	10.00AM-01.00PM	20UCC401B	Engineering Statistics
05-11-2026	IV	10.00AM-01.00PM	20UEE402D	Electrical Power Transmission & Distribution
07-11-2026	IV	10.00AM-01.00PM	20UEE403D	Electrical Measurement & Instrumentation
03-12-2026	IV	10.00AM-01.00PM	20UEE404D	A.C. Machines
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective(Old)
09-12-2026	IV	10.00AM-01.00PM	20UEE405D	Digital Electronics & Microprocessor
11-12-2026	IV	10.00AM-01.00PM	20UEE406E/ 20UEE407E	Elective:-Analog & Digital Communication Elective:-Electrical Estimation and Costing
17-11-2026	V	02.00PM-05.00PM	20UEE502D	Control System Engineering
19-11-2026	V	02.00PM-05.00PM	20UEE501D	Power System Analysis
21-11-2026	V	02.00PM-05.00PM	20UEE503D	Microcontroller and Applications
23-11-2026	V	02.00PM-05.00PM	20UEE504E	Elective A) Power Plant Engineering
26-11-2026	V	02.00PM-04.00PM	20UEE508H	Engineering Economics
28-11-2026	V	02.00PM-05.00PM	20UEE509C	Foreign Language
27-10-2026	VI	02.00PM-05.00PM	20UEE601D	Power Electronics
29-10-2026	VI	02.00PM-05.00PM	20UEE602D	Electromagnetic Engineering
31-10-2026	VI	02.00PM-05.00PM	20UEE603D	Electrical Machine Design
05-12-2026	VI	02.00PM-05.00PM	20UEE604E 20UEE605E 20UEE606E 20UEE607E	1.Energy Conser. and Auditing 2.Industrial Management 3.Computer Networks 4.Drone Technology
08-12-2026	VI	02.00PM-05.00PM	20UEE608D	Industrial Automation
10-12-2026	VI	02.00PM-05.00PM	20UEE609H	Constitutional Literacy
26-10-2026	VII	02.00PM-05.00PM	20UEE701D	Electrical Drives

28-10-2026	VII	02.00PM-05.00PM	20UEE702D	Switchgear and Protection
30-10-2026	VII	02.00PM-05.00PM	20UEE703D	Digital Signal Processing
02-11-2026	VII	02.00PM-05.00PM	20UEE704D	High Voltage Engineering
04-11-2026	VII	02.00PM-05.00PM	20UEE705E 20UEE706E 20UEE707E	FACTs Embedded System Software for Electrical Engineering
06-11-2026	VII	02.00PM-05.00PM	20UEE708H	Life Skills
Name of the Program : Bachelor of Technology Electrical and Computer Engineering With Multidisciplinary Minor (NEP)				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-12.00PM	ECE21PCL201	Network Analysis
18-11-2026	III	10.00AM-12.00PM	ECE21PCL202	Analog and Digital Electronics circuits
20-11-2026	III	10.00AM-12.00PM	ECE21PCL203	Computer Organization & Architecture
02-12-2026	III	11.00AM-05.00PM	OE-1	Refer MGMU Basket of Open Electives
04-12-2026	III	10.00AM-12.00PM	ECE21HSL205	Business Management & Financial Accounting
07-12-2026	III	11.00AM-05.00PM	OE-2	Refer MGMU Basket of Open Electives
09-12-2026	III	10.00AM-12.00PM	MDM-I	Refer MDM Basket (Annexure A)
11-12-2026	III	11.00AM-05.00PM	MGM56VEL102	Constitution of India
29-10-2026	IV	10.00AM-12.00PM	ECE21PCL251	Electrical Machines
31-10-2026	IV	10.00AM-12.00PM	ECE21PCL253	Data Structures
02-11-2026	IV	10.00AM-12.00PM	ECE21PCL252	Electrical Power Systems
04-11-2026	IV	10.00AM-12.00PM	MDM-II	Refer MDM Basket (Annexure A)
06-11-2026	IV	10.00AM-12.00PM	ECE21HSL255	Entrepreneurship development
23-11-2026	IV	11.00AM-05.00PM	MGM54AEL104	Functional Marathi
25-11-2026	IV	11.00AM-05.00PM	MGM54AEL103	Functional Hindi
27-11-2026	IV	11.00AM-05.00PM	MGM21VEL101	Environmental studies
03-12-2026	IV	11.00AM-05.00PM	OE-3	Refer MGMU Basket of Open Electives
24-11-2026	V	02.00PM-04.00PM	ECE21PCL301	Control System Engineering
26-11-2026	V	02.00PM-04.00PM	ECE21PCL302	Power Electronics & Drives
28-11-2026	V	02.00PM-04.00PM	ECE21PCL303	Operating Systems
01-12-2026	V	02.00PM-04.00PM	ECE21PCL304	Software Engineering
05-12-2026	V	02.00PM-04.00PM	ECE21PEL305 ECE21PEL306 ECE21PEL307 ECE21PEL308	Power System Analysis Cloud Computing E Mobility Sensors & Transducers
08-12-2026	V	11.00AM-05.00PM	OE-4	Refer MGMU Basket of Open Electives
10-12-2026	V	02.00PM-04.00PM	MDM-III	Refer MDM Basket (Annexure A)
28-10-2026	VI	02.00PM-04.00PM	ECE21PCL351	Microcontroller based System Design
30-10-2026	VI	02.00PM-04.00PM	ECE21PCL352	Database Management
03-11-2026	VI	02.00PM-04.00PM	ECE21PCL353	Industrial Automation
05-11-2026	VI	02.00PM-04.00PM	ECE21PCL354	Computer Network
07-11-2026	VI	02.00PM-04.00PM	ECE21PEL355 ECE21PEL356 ECE21PEL357 ECE21PEL358	Energy Auditing & Management Block Chain Technology Mechatronics Medical Electronics

17-11-2026	VI	02.00PM-04.00PM	ECE21PEL359 ECE21PEL360 ECE21PEL361 ECE21PEL362	Renewable Energy Sources Big Data Analytics Electrical & Electronic Measurement Digital Signal Processing
21-11-2026	VI	02.00PM-04.00PM	MDM-IV	Refer MDM Basket (Annexure A)
16-11-2026	VII	02.00PM-04.00PM	MDM-V	Refer MDM Basket (Annexure A)
18-11-2026	VII	02.00PM-04.00PM	MDM-VI	Refer MDM Basket (Annexure A)
20-11-2026	VII	02.00PM-04.00PM	MGM07RML401	Research Methodology
30-11-2026	VII	02.00PM-04.00PM	ECE21PCL401	Machine Learning
02-12-2026	VII	02.00PM-04.00PM	ECE21PCL402	Digital Power Systems Protection
04-12-2026	VII	02.00PM-04.00PM	ECE21PCL403	Data Science
Name of the Program : Bachelor of Technology Electrical and Computer Engineering				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-01.00PM	20UCC301B/ 21UCC301B/ 22UCC301B	Linear Algebra and Integral Transform
18-11-2026	III	10.00AM-01.00PM	21UCC302D	Discrete Mathematics
20-11-2026	III	10.00AM-01.00PM	21UEE303D	Network Analysis
24-11-2026	III	10.00AM-01.00PM	21UEE304D	Digital System Design
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
30-11-2026	III	10.00AM-01.00PM	21UEE305D	Electronic Devices and Circuit
03-11-2026	IV	10.00AM-01.00PM	20UCC401B	Engineering Statistics
05-11-2026	IV	10.00AM-01.00PM	21UEE402D	Electrical Power System-I
07-11-2026	IV	10.00AM-01.00PM	21UEE403D	Electrical Machines
03-12-2026	IV	10.00AM-01.00PM	21UEE404D	Data Structures
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective(Old)
09-12-2026	IV	10.00PM-01.00PM	21UEE405D	Object Oriented Programming using JAVA
17-11-2026	V	02.00PM-05.00PM	21UEE501D	Control System Engg
19-11-2026	V	02.00PM-05.00PM	21UEE502D	Electrical Power System-II
21-11-2026	V	02.00PM-05.00PM	21UEE504D	Computer Networks
23-11-2026	V	02.00PM-05.00PM	21UEE503D	Database Management
26-11-2026	V	02.00PM-05.00PM	21UEE506H	Engineering Economics
28-11-2026	V	02.00PM-04.00PM	21UEE507H	Foreign Language
01-12-2026	V	02.00PM-05.00PM	21UEE505D	Operating Systems
27-10-2026	VI	02.00PM-05.00PM	21UEE601D	Power Electronics
29-10-2026	VI	02.00PM-05.00PM	21UEE602D	Digital Signal Processing
31-10-2026	VI	02.00PM-05.00PM	21UEE603D	Artificial Intelligence
05-12-2026	VI	02.00PM-05.00PM	21UEE604E 21UEE605E 21UEE606E	1. Electrical Mobility 2. Industrial Automation 3.Special Purpose Electrical Machines
08-12-2026	VI	02.00PM-05.00PM	21UEE607E 21UEE608E	Design and Analysis of Algo Digital Image processing
10-12-2026	VI	02.00PM-05.00PM	21UEE609H	Constitutional Literacy
26-10-2026	VII	02.00PM-05.00PM	21UEE701D	Embedded System & Internet of Things
28-10-2026	VII	02.00PM-05.00PM	21UEE702D	Machine Learning

30-10-2026	VII	02.00PM-05.00PM	21UEE703D	Data Base Management System
02-11-2026	VII	02.00PM-05.00PM	21UEE704E 21UEE705E 21UEE706E 21UEE707E	Mechatronics Electrical Drives Energy Management and Audit Electrical Power Quality
04-11-2026	VII	02.00PM-05.00PM	21UEE708E 21UEE709E	Soft Computing Cloud Computing
06-11-2026	VII	02.00PM-05.00PM	21UEE710H	Life Skills
Name of the Program : Bachelor of Technology Electronics and Telecommunication Engineering				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-01.00PM	20UET303D	Electronic Devices & Circuits
18-11-2026	III	10.00AM-01.00PM	20UCC301B/ 21UCC301B/ 22UCC301B	Linear Algebra and Integral Transform
20-11-2026	III	10.00AM-01.00PM	20UET304D	Digital System Design
24-11-2026	III	10.00AM-01.00PM	20UET305D	Network Theory
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
30-11-2026	III	10.00AM-01.00PM	20UET306D	Analog Circuits
02-12-2026	III	10.00AM-12.00PM	20UET307N	Object Oriented Programming (C++)
03-11-2026	IV	10.00AM-01.00PM	20UCC401B	Engineering Statistics
05-11-2026	IV	10.00AM-01.00PM	20UET402D	Analog and Digital Communication
07-11-2026	IV	10.00AM-01.00PM	20UET403D	Microprocessors and Microcontrollers
03-12-2026	IV	10.00AM-01.00PM	20UET404D	Signals and Systems
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective(Old)
09-12-2026	IV	10.00AM-01.00PM	20UET405D	Power Electronics
17-11-2026	V	02.00PM-05.00PM	20UET501D	Electromagnetic Engineering
19-11-2026	V	02.00PM-05.00PM	20UET502D	Embedded Systems
21-11-2026	V	02.00PM-05.00PM	20UET503D	Digital Signal Processing
23-11-2026	V	02.00PM-05.00PM	20UET504N	Python Programming
26-11-2026	V	02.00PM-05.00PM	20UET507E	Basket 3 : Wireless Sensor Networks
28-11-2026	V	02.00PM-05.00PM	20UET508E	Group A : Internet of Things
27-10-2026	VI	02.00PM-05.00PM	20UET601D	Information Theory and Coding
29-10-2026	VI	02.00PM-05.00PM	20UET602D	Control System Engineering
31-10-2026	VI	02.00PM-05.00PM	20UET603D	Computer Networks
05-12-2026	VI	02.00PM-05.00PM	20UET604O	Basket 1 : Mechatronics
08-12-2026	VI	02.00PM-05.00PM	20UET607E	Group A : Machine Learning
26-10-2026	VII	02.00PM-05.00PM	20UET701D	Digital Image Processing
28-10-2026	VII	02.00PM-05.00PM	20UET702D	Electronic Measurements & Instruments
30-10-2026	VII	02.00PM-05.00PM	20UET703D	Network Security
02-11-2026	VII	02.00PM-05.00PM	20UET704N	JAVA and Android Programming
04-11-2026	VII	02.00PM-05.00PM	20UET705E 20UET706E 20UET707E 20UET708E	Artificial Intelligence Satellite Communication E- Vehicle Analog CMOS Design

**Name of the Program : Bachelor of Technology Electronics and Computer Engineering with
Multidisciplinary Minor (NEP)**

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-12.00PM	ETC21PCL201	Digital System Design
18-11-2026	III	10.00AM-12.00PM	ETC21PCL202	Data Structures
20-11-2026	III	10.00AM-12.00PM	ETC21PCL203	Electronic Circuits and Networks
02-12-2026	III	11.00AM-05.00PM	OE-1	Refer MGMU Basket of Open Electives
04-12-2026	III	10.00AM-12.00PM	ETC21HSL204	Business Management and Financial Accounting
07-12-2026	III	11.00AM-05.00PM	OE-2	Refer MGMU Basket of Open Electives
09-12-2026	III	10.00AM-12.00PM	MDM-I	Refer MDM Basket (Annexure A)
11-12-2026	III	11.00AM-05.00PM	MGM56VEL102	Constitution of India
29-10-2026	IV	10.00AM-12.00PM	ETC21PCL251	Object Oriented Programming using C++
31-10-2026	IV	10.00AM-12.00PM	ETC21PCL252	Analog and Digital Communication
02-11-2026	IV	10.00AM-12.00PM	ETC21PCL253	Microprocessors and Microcontrollers
04-11-2026	IV	10.00AM-12.00PM	MDM-II	Refer MDM Basket (Annexure A)
06-11-2026	IV	10.00AM-12.00PM	ETC21HSL255	Entrepreneurship development
23-11-2026	IV	11.00AM-05.00PM	MGM54AEL104	Functional Marathi
25-11-2026	IV	11.00AM-05.00PM	MGM54AEL103	Functional Hindi
27-11-2026	IV	10.00AM-11.00AM	MGM21VEL101	Environmental studies
03-12-2026	IV	11.00AM-05.00PM	OE-3	Refer MGMU Basket of Open Electives
24-11-2026	V	02.00PM-04.00PM	ETC21PCL301	Computer Networks
26-11-2026	V	02.00PM-04.00PM	ETC21PCL302	Operating System
28-11-2026	V	02.00PM-04.00PM	ETC21PCL303	Database Management System
01-12-2026	V	02.00PM-04.00PM	ETC21PCL304	Analog Circuits
05-12-2026	V	02.00PM-04.00PM	ETC21PEL305 ETC21PEL306 ETC21PEL307	Group A: Embedded System Design Group B: Basics of IoT Group C: Python for AIML
08-12-2026	V	11.00AM-05.00PM	OE-4	Refer MGMU Basket of Open Electives
10-12-2026	V	02.00PM-04.00PM	MDM-III	Refer MDM Basket (Annexure A)
28-10-2026	VI	02.00PM-04.00PM	ETC21PCL351	Information Theory and Coding
30-10-2026	VI	02.00PM-04.00PM	ETC21PCL352	Digital Signal Processing
03-11-2026	VI	02.00PM-04.00PM	ETC21PCL353	Computer Architecture
05-11-2026	VI	02.00PM-04.00PM	ETC21PEL354 ETC21PEL355 ETC21PEL356	System Design using Verilog Hardware and Communication Protocols in IOT Machine Learning
07-11-2026	VI	02.00PM-04.00PM	ETC21PEL357 ETC21PEL358 ETC21PEL359	Cloud Computing Automotive Electronics Robotics and Automation
17-11-2026	VI	02.00PM-04.00PM	ETC21VSL360	Computer Hardware and Networking
21-11-2026	VI	02.00PM-04.00PM	MDM-IV	Refer MDM Basket (Annexure A)
16-11-2026	VII	02.00PM-04.00PM	MDM-V	Refer MDM Basket (Annexure A)
18-11-2026	VII	02.00PM-04.00PM	MDM-VI	Refer MDM Basket (Annexure A)
20-11-2026	VII	02.00PM-04.00PM	MGM21RML401	Research Methodology
30-11-2026	VII	02.00PM-04.00PM	ETC21PCL401	Software Engineering
02-12-2026	VII	02.00PM-04.00PM	ETC21PCL402	Digital Image Processing

04-12-2026	VII	02.00PM-04.00PM	ETC21PCL403	Soft computing
07-12-2026	VII	02.00PM-04.00PM	ETC21PCL404	Cyber security
Name of the Program : Bachelor of Technology Electronics and Computer Engineering				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-01.00PM	20UCC301B/ 21UCC301B/ 22UCC301B	Linear Algebra and Integral Transform
18-11-2026	III	10.00AM-01.00PM	21UET302D	Electronic Devices & Circuits
20-11-2026	III	10.00AM-01.00PM	21UET303D	Digital System Design
24-11-2026	III	10.00AM-01.00PM	21UET304D	Network Theory
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
30-11-2026	III	10.00AM-01.00PM	21UET305D	Data Structures
03-11-2026	IV	10.00AM-01.00PM	20UCC401B	Engineering Statistics
05-11-2026	IV	10.00AM-01.00PM	21UET404D	Analog and Digital communication
07-11-2026	IV	10.00AM-01.00PM	21UET402D	Microprocessors and Microcontrollers
03-12-2026	IV	10.00AM-01.00PM	21UET403D	Signals and Systems
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective(Old)
09-12-2026	IV	10.00AM-01.00PM	21UET408D	Object oriented Programming (C++)
17-11-2026	V	02.00PM-05.00PM	21UET501D	Database Management System
19-11-2026	V	02.00PM-05.00PM	21UET502D	Operating Systems
21-11-2026	V	02.00PM-05.00PM	21UET503D	Analog Circuits
23-11-2026	V	02.00PM-05.00PM	21UET504D	Power Electronics
26-11-2026	V	02.00PM-05.00PM	21UET505E 21UET506E 21UET507E	1.Embedded System Design 2.Basics of IoT 3.Python for AI & ML
27-10-2026	VI	02.00PM-05.00PM	21UET601D	Information Theory and Coding
31-10-2026	VI	02.00PM-05.00PM	21UET602D	JAVA Programming
29-10-2026	VI	02.00PM-05.00PM	21UET603D	Control System Engineering
05-12-2026	VI	02.00PM-05.00PM	21UET604D	Digital Signal Processing
08-12-2026	VI	02.00PM-05.00PM	21UET605E/ 21UET606E/ 21UET607E	Group A: VLSI Design/ Group B: Hardware and Communication Protocols in IOT/ Group C :Machine Learning
26-10-2026	VII	02.00PM-05.00PM	21UET701D	Digital Image Processing
28-10-2026	VII	02.00PM-05.00PM	21UET702D	Computer Networks
30-10-2026	VII	02.00PM-05.00PM	21UET703D	Software Engineering
02-11-2026	VII	02.00PM-05.00PM	21UET704E / 21UET705E/ 21UET706E	CMOS Technology/ PLC and Data Acquisition/ Artificial Intelligence
04-11-2026	VII	02.00PM-05.00PM	21UET707E/ 21UET708E/ 21UET709E/ 21UET710E	Automotive Electronics/ Cyber Security/ Agriculture Electronics/ Electric Vehicle
Name of the Program : Bachelor of Technology AIDS Honors and Multidisciplinary Minor				

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
30-11-2026	III	10.00AM -12.00PM	AID21HNL201	Introduction of Cyber Security
27-10-2026	IV	10.00AM -12.00PM	AID21HNL251	Risk Analysis and Policy Design in Cyber Security
12-12-2026	V	02.00PM -4.00PM	AID21HNL301	Ethical Hacking
19-11-2026	VI	02.00PM -4.00PM	AID21HNL351	Cloud Security
11-12-2026	VII	02.00PM -4.00PM	AID21HNL401	Case Study In Cyber Security

Name of the Program : Bachelor of Technology AIDS with Multidisciplinary Minor (NEP)

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-12.00PM	AID21PCL201	Digital Electronics and Microprocessors
18-11-2026	III	10.00AM-12.00PM	AID21PCL202	Data Structures
20-11-2026	III	10.00AM-12.00PM	AID21PCL203	Probability and Statistics
02-12-2026	III	11.00AM-05.00PM	OE-1	Refer MGMU Basket of Open Electives
04-12-2026	III	10.00AM-12.00PM	AID21HSL205	Business Management and Financial Accounting
07-12-2026	III	11.00AM-05.00PM	OE-2	Refer MGMU Basket of Open Electives
09-12-2026	III	10.00AM-12.00PM	MDM-I	Refer MDM Basket (Annexure A)
11-12-2026	III	11.00AM-05.00PM	MGM56VEL102	Constitution of India
29-10-2026	IV	10.00AM-12.00PM	AID21PCL251	Object Oriented Programming using C++
31-10-2026	IV	10.00AM-12.00PM	AID21PCL252	Introduction to Artificial Intelligence
02-11-2026	IV	10.00AM-12.00PM	AID21PCL253	Computer Architecture
04-11-2026	IV	10.00AM-12.00PM	MDM-II	Refer MDM Basket (Annexure A)
06-11-2026	IV	10.00AM-12.00PM	AID21HSL256	Entrepreneurship development
23-11-2026	IV	11.00AM-05.00PM	MGM54AEL104	Functional Marathi
25-11-2026	IV	11.00AM-05.00PM	MGM54AEL103	Functional Hindi
27-11-2026	IV	10.00AM-11.00AM	MGM21VEL101	Environmental studies
03-12-2026	IV	11.00AM-05.00PM	OE-3	Refer MGMU Basket of Open Electives
24-11-2026	V	02.00PM-04.00PM	AID21PCL301	Computer Networks
26-11-2026	V	02.00PM-04.00PM	AID21PCL302	Operating System
28-11-2026	V	02.00PM-04.00PM	AID21PCL303	Database Management System
01-12-2026	V	02.00PM-04.00PM	AID21PCL304	Data Science
05-12-2026	V	02.00PM-04.00PM	AID21PEL305 AID21PEL306 AID21PEL307	Natural Language Processing Image Processing Information Retrieval
08-12-2026	V	11.00AM-05.00PM	OE-4	Refer MGMU Basket of Open Electives
10-12-2026	V	02.00PM-04.00PM	MDM-III	Refer MDM Basket (Annexure A)
28-10-2026	VI	02.00PM-04.00PM	AID21PCL351	Machine Learning
30-10-2026	VI	02.00PM-04.00PM	AID21PCL352	Java Programming
03-11-2026	VI	02.00PM-04.00PM	AID21PCL353	Soft Computing
05-11-2026	VI	02.00PM-04.00PM	AID21PEL354 AID21PEL355 AID21PEL356	Neural Networks Architectures for Data Analysis pattern Recognition Internet of Things
07-11-2026	VI	02.00PM-04.00PM	AID21PEL357 AID21PEL358 AID21PEL359	Cloud Computing Speech Processing Robotics and Automation
17-11-2026	VI	02.00PM-04.00PM	AID21VSL360	Computer Hardware and Networking

21-11-2026	VI	02.00PM-04.00PM	MDM-IV	Refer MDM Basket (Annexure A)
16-11-2026	VII	02.00PM-04.00PM	MDM-V	Refer MDM Basket (Annexure A)
18-11-2026	VII	02.00PM-04.00PM	MDM-VI	Refer MDM Basket (Annexure A)
20-11-2026	VII	02.00PM-04.00PM	MGM21RML401	Research Methodology
30-11-2026	VII	02.00PM-04.00PM	AID21PCL401	Software Engineering
02-12-2026	VII	02.00PM-04.00PM	AID21PCL402	Deep Learning
04-12-2026	VII	02.00PM-04.00PM	AID21PCL403	Computer Vision
07-12-2026	VII	02.00PM-04.00PM	AID21PCL404	Dev Ops
Name of the Program : Bachelor of Technology AIDS Engineering				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-01.00PM	20UCC301B/ 21UCC301B/ 22UCC301B	Linear Algebra and Integral Transform
18-11-2026	III	10.00AM-01.00PM	22UET302D	An Introduction to Artificial
20-11-2026	III	10.00AM-01.00PM	22UET305D	Digital Systems Design
24-11-2026	III	10.00AM-01.00PM	22UET303D	Data Structure and Algorithm using
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
30-11-2026	III	10.00AM-01.00PM	22UET304D	Computer Architecture
03-11-2026	IV	10.00AM-01.00PM	20UCC401B	Engineering Statistics
05-11-2026	IV	10.00AM-01.00PM	22UET402D	Data Analysis
07-11-2026	IV	10.00AM-01.00PM	22UET403D	Microprocessors and Microcontrollers
03-12-2026	IV	10.00AM-01.00PM	22UET404D	Probability Theory and Random Processes
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective(Old)
09-12-2026	IV	10.00AM-01.00PM	22UET407D	Object oriented Programming (C++)
17-11-2026	V	02.00PM-05.00PM	22UET504D	Database Management System
19-11-2026	V	02.00PM-05.00PM	22UET502D	Operating Systems
21-11-2026	V	02.00PM-05.00PM	22UET503D	Machine Learning
23-11-2026	V	02.00PM-05.00PM	22UET501D	Artificial Intelligence (Knowledge Representation and
26-11-2026	V	02.00PM-05.00PM	22UET505E 22UET506E 22UET507E	Group A : Embedded System Design Group B: Digital Image Processing Group C: Cloud Computing
27-10-2026	VI	02.00PM-05.00PM	22UET601D	Information Theory and Coding
29-10-2026	VI	02.00PM-05.00PM	22UET603D	Deep Learning & Neural Network
31-10-2026	VI	02.00PM-05.00PM	22UET602D	JAVA Programming
05-12-2026	VI	02.00PM-05.00PM	22UET604D	Data Engineering (Data Modeling & Visualization)
08-12-2026	VI	02.00PM-05.00PM	22UET605E 22UET606E 22UET607E	Group A : Basics of IOT Group B : Pattern Recognition Group C : Big Data Analytics
26-10-2026	VII	02.00PM-05.00PM	22UET701D	Natural Language Processing
28-10-2026	VII	02.00PM-05.00PM	22UET702D	Computer Networks
30-10-2026	VII	02.00PM-05.00PM	22UET703D	Software Engineering
02-11-2026	VII	02.00PM-05.00PM	22UET704D	Web Development Framework

04-11-2026	VII	02.00PM-05.00PM	22UET705E 22UET706E 22UET707E	Group A: Industry 4.0 & Automation Group B: Computer Vision Group C: Big Data Framework (Apache, Hadoop, Hive, Spark)
Name of the Program : Bachelor of Technology Mechanical Engineering With Multidisciplinary Minor (NEP)				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-12.00PM	MEN21PCL202	Strength of Material
18-11-2026	III	10.00AM-12.00PM	MEN21PCL201	Engineering Thermodynamics
20-11-2026	III	10.00AM-12.00PM	MEN21PCL203	Manufacturing Processes
02-12-2026	III	11.00AM-05.00PM	OE-1	Refer MGMU Basket of Open Electives
04-12-2026	III	10.00AM-12.00PM	MEN21HSL205	Business Management & Financial Accounting
07-12-2026	III	11.00AM-05.00PM	OE-2	Refer MGMU Basket of Open Electives
09-12-2026	III	10.00AM-12.00PM	MDM-I	MDM Basket
11-12-2026	III	11.00AM-05.00PM	MGM56VEL102	Constitution of India
27-10-2026	IV	10.00AM-12.00PM	MEN21PCL254	Product Design-I
29-10-2026	IV	10.00AM-12.00PM	MEN21PCL251	Engineering Materials & Metallurgy
31-10-2026	IV	10.00AM-12.00PM	MEN21PCL252	Mechanisms of Machines
02-11-2026	IV	10.00AM-12.00PM	MEN21PCL253	Advanced Machine Tools
04-11-2026	IV	10.00AM-12.00PM	MDM-II	Refer MDM Basket (Annexure A)
06-11-2026	IV	10.00AM-12.00PM	MEN21HSL255	Entrepreneurship development
23-11-2026	IV	11.00AM-05.00PM	MGM54AEL104	Functional Marathi
25-11-2026	IV	11.00AM-05.00PM	MGM54AEL103	Functional Hindi
27-11-2026	IV	11.00AM-05.00PM	MGM21VEL101	Environmental studies
03-12-2026	IV	11.00AM-05.00PM	OE-3	Refer MGMU Basket of Open Electives
24-11-2026	V	02.00PM-04.00PM	MEN21PCL301	Machine Design
26-11-2026	V	02.00PM-04.00PM	MEN21PCL302	Dynamics of Machines
28-11-2026	V	02.00PM-04.00PM	MEN21PCL303	Fluid Mechanics
01-12-2026	V	02.00PM-04.00PM	MEN21PCL304	Metrology and Quality Control
05-12-2026	V	02.00PM-04.00PM	MEN21PEL301 MEN21PEL302 MEN21PEL303	Advanced Manufacturing Processes IC Engine Product Design-II
08-12-2026	V	11.00AM-05.00PM	OE-4	Refer MGMU Basket of Open Electives
10-12-2026	V	02.00PM-04.00PM	MDM-III	Refer MDM Basket (Annexure A)
28-10-2026	VI	02.00PM-04.00PM	MEN21PCL351	Transmission System Design
30-10-2026	VI	02.00PM-04.00PM	MEN21PCL352	CAD/CAM
03-11-2026	VI	02.00PM-04.00PM	MEN21PCL353	Smart Manufacturing
05-11-2026	VI	02.00PM-04.00PM	MEN21PEL351 MEN21PEL352 MEN21PEL353	Tool Design Supply Chain Management(SCM) Advanced Thermodynamics
07-11-2026	VI	02.00PM-04.00PM	MEN21PEL354 MEN21PEL355 MEN21PEL356	Heat Transfer Tribology Reliability Engg.
21-11-2026	VI	02.00PM-04.00PM	MDM-IV	Refer MDM Basket (Annexure A)
16-11-2026	VII	02.00PM-04.00PM	MDM-V	Refer MDM Basket (Annexure A)
18-11-2026	VII	02.00PM-04.00PM	MDM-VI	Refer MDM Basket (Annexure A)

20-11-2026	VII	02.00PM-04.00PM	MGM07RML401	Research Methodology
30-11-2026	VII	02.00PM-04.00PM	MEN21PCL401	Refrigeration & Air Conditioning
02-12-2026	VII	02.00PM-04.00PM	MEN21PCL402	Industry 4.0
04-12-2026	VII	02.00PM-04.00PM	MEN21PCL403	Mobility Engineering
07-12-2026	VII	02.00PM-04.00PM	MEN21PCL404	Additive Manufacturing & Reverse Engg
Name of the Program : Bachelor of Technology Mechanical Engineering				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-01.00PM	20UCC301B/ 21UCC301B/ 22UCC301B	Linear Algebra and Integral Transform
18-11-2026	III	10.00AM-01.00PM	20UME303D	Engineering Thermodynamics
20-11-2026	III	10.00AM-01.00PM	20UME304D	Strength of Material
24-11-2026	III	10.00AM-01.00PM	20UME305D	Manufacturing Processes
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
30-11-2026	III	10.00AM-12.00PM	20UME306D	Machine Drawing
03-11-2026	IV	10.00AM-01.00PM	20UCC401B	Engineering Statistics
05-11-2026	IV	10.00AM-01.00PM	20UME403D	Mechanisms of Machines
07-11-2026	IV	10.00AM-12.00PM	20UME406D	Product Design - I
03-12-2026	IV	10.00AM-12.00PM	20UME402D	Engineering Materials and Metallurgy
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective(Old)
09-12-2026	IV	10.00AM-01.00PM	20UME404D	Advanced Machine Tools
11-12-2026	IV	10.00AM-12.00PM	20UME405D	Mechatronics
17-11-2026	V	02.00PM-05.00PM	20UME501D	Machine Design-I
19-11-2026	V	02.00PM-05.00PM	20UME502D	Dynamics of Machines
21-11-2026	V	02.00PM-04.00PM	20UME506E 20UME507E 20UME508E	1. Subtractive Manufacturing 2. Energy Conservation & Management 3. Product Design II
23-11-2026	V	02.00PM-05.00PM	20UME504D	Metrology and Mechanical Measurement
26-11-2026	V	02.00PM-04.00PM	20UME505D	IC Engine
28-11-2026	V	02.00PM-05.00PM	20UME503D	Fluid Mechanics
27-10-2026	VI	02.00PM-05.00PM	20UME601D	Machine Design-II
29-10-2026	VI	02.00PM-05.00PM	20UME602D	Heat Transfer
31-10-2026	VI	02.00PM-05.00PM	20UME603D	CAD/CAM
05-12-2026	VI	02.00PM-05.00PM	20UME604E 20UME605E 20UME606E	1. Tool Design 2. Supply Chain Management (SCM) 3. Advanced Thermodynamics
08-12-2026	VI	02.00PM-04.00PM	20UME607D	Smart Manufacturing
10-12-2026	VI	02.00PM-04.00PM	20UME608D	Industrial Management
26-10-2026	VII	02.00PM-05.00PM	20UME701D	Industry 4.0
28-10-2026	VII	02.00PM-04.00PM	20UME708E 20UME709E 20UME710E	Machine Tool Design Industrial Product Design Mobility Engineering
30-10-2026	VII	02.00PM-05.00PM	20UME703D	Industrial Hydraulics and Pneumatics
02-11-2026	VII	02.00PM-05.00PM	20UME704D	Production Planning & Control

04-11-2026	VII	02.00PM-04.00PM	20UME705E 20UME706E 20UME707E	Costing & Financial Management Modern management techniques Power Plant Engineering
06-11-2026	VII	02.00PM-05.00PM	20UME702D	Refrigeration & Air Conditioning
Name of the Program : Bachelor of Technology Mechanical and Mechatronics Engineering With Multidisciplinary Minor (NEP)				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-12.00PM	BMM21PCL201	Electrical Machines
18-11-2026	III	10.00AM-12.00PM	BMM21PCL202	Analog and Digital Electronics
20-11-2026	III	10.00AM-12.00PM	BMM21PCL203	Manufacturing processes
02-12-2026	III	11.00AM-05.00PM	OE-1	Refer MGMU Basket of Open Electives
04-12-2026	III	10.00AM-12.00PM	BMM21HSL205	Business Management & Financial Accounting
07-12-2026	III	11.00AM-05.00PM	OE-2	Refer MGMU Basket of Open Electives
09-12-2026	III	10.00AM-12.00PM	MDM-I	MDM Basket
11-12-2026	III	11.00AM-05.00PM	MGM56VEL102	Constitution of India
29-10-2026	IV	10.00AM-12.00PM	BMM21PCL251	Microprocessor and Microcontroller
31-10-2026	IV	10.00AM-12.00PM	BMM21PCL252	Mechanisms of Machines
02-11-2026	IV	10.00AM-12.00PM	BMM21PCL253	Fluid Mechanics
04-11-2026	IV	10.00AM-12.00PM	MDM-II	Refer MDM Basket (Annexure A)
06-11-2026	IV	10.00AM-12.00PM	BMM21HSL255	Entrepreneurship development
23-11-2026	IV	11.00AM-05.00PM	MGM54AEL104	Functional Marathi
25-11-2026	IV	11.00AM-05.00PM	MGM54AEL103	Functional Hindi
27-11-2026	IV	11.00AM-05.00PM	MGM21VEL101	Environmental studies
03-12-2026	IV	11.00AM-05.00PM	OE-3	Refer MGMU Basket of Open Electives
24-11-2026	V	02.00PM-04.00PM	BMM21PCL301	Machine Design
26-11-2026	V	02.00PM-04.00PM	BMM21PCL303	Dynamics of Machines
28-11-2026	V	02.00PM-04.00PM	BMM21PCL304	Industrial Hydraulics & Pneumatics
01-12-2026	V	02.00PM-04.00PM	BMM21PEL301 BMM21PEL302 BMM21PEL303	Energy Conversion Metrology and Quality Control Control System Engineering
05-12-2026	V	02.00PM-04.00PM	BMM21PCL302	Sensor and Instrumentation
08-12-2026	V	11.00AM-05.00PM	OE-4	Refer MGMU Basket of Open Electives
10-12-2026	V	02.00PM-04.00PM	MDM-III	Refer MDM Basket (Annexure A)
28-10-2026	VI	02.00PM-04.00PM	BMM21PCL351	Industrial Automation and PLC
30-10-2026	VI	02.00PM-04.00PM	BMM21PCL353	Object Oriented Programming
03-11-2026	VI	02.00PM-04.00PM	BMM21PEL351 BMM21PEL352 BMM21PEL353	Industrial Engineering and Management Smart Manufacturing Total Quality Management
05-11-2026	VI	02.00PM-04.00PM	BMM21PEL354 BMM21PEL355 BMM21PEL356	Digital Signal Processing Sustainable Development Supply Chain Management
07-11-2026	VI	02.00PM-04.00PM	BMM21PCL352	Additive Manufacturing and Reverse Engineering
21-11-2026	VI	02.00PM-04.00PM	MDM-IV	Refer MDM Basket (Annexure A)
16-11-2026	VII	02.00PM-04.00PM	MDM-V	Refer MDM Basket (Annexure A)
18-11-2026	VII	02.00PM-04.00PM	MDM-VI	Refer MDM Basket (Annexure A)
20-11-2026	VII	02.00PM-04.00PM	MGM07RML401	Research Methodology

30-11-2026	VII	02.00PM-04.00PM	BMM21PCL403	Refrigeration & Air Conditioning
02-12-2026	VII	02.00PM-04.00PM	BMM21PCL402	Finite Element Analysis
04-12-2026	VII	02.00PM-04.00PM	BMM21PCL401	Autotronics
Name of the Program : Bachelor of Technology Mechanical and Mechatronics Engineering				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-01.00PM	20UCC301B/ 21UCC301B/ 22UCC301B	Linear Algebra and Integral Transform
18-11-2026	III	10.00AM-12.00PM	22UMM302D	Electrical Machines
20-11-2026	III	10.00AM-01.00PM	20UME304D	Strength of Material
24-11-2026	III	10.00AM-01.00PM	20UME305D	Manufacturing Processes
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
30-11-2026	III	10.00AM-01.00PM	22UMM303D	Analog and Digital Electronics
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective(Old)
03-11-2026	IV	10.00AM-12.00PM	20UME401D	Numerical Methods and Computer Programming
05-11-2026	IV	10.00AM-01.00PM	22UMM403D	Mechanisms of Machines
07-11-2026	IV	10.00AM-12.00PM	20UME406D	Product Design-I
03-12-2026	IV	10.00AM-12.00PM	22UMM402D	Control System Engineering
09-12-2026	IV	10.00AM-12.00PM	22UMM405D	Fluid Mechanics
11-12-2026	IV	10.00AM-01.00PM	22UMM404D	Microprocessor and micro controller
17-11-2026	V	02.00PM-5.00PM	22UMM501D	Machine Design
19-11-2026	V	02.00PM-5.00PM	22UMM502D	Sensor & Instrumentation
21-11-2026	V	02.00PM-5.00PM	22UMM503D	Industrial Automation
23-11-2026	V	02.00PM-5.00PM	22UMM504D	Thermodynamics
26-11-2026	V	02.00PM-4.00PM	22UMM505D	Hydraulic & Pneumatic Systems
27-10-2026	VI	02.00PM-5.00PM	22UMM602D	Microcontroller and PLC
29-10-2026	VI	02.00PM-5.00PM	22UMM603D	Additive Manufacturing and Reverse Engineering
31-10-2026	VI	02.00PM-5.00PM	22UMM608	Object Oriented Programming in C++
05-12-2026	VI	02.00PM-4.00PM	22UMM604E 22UMM605E 22UMM606E 22UMM607E	Total Quality Management Digital Signal Processing Product Design and Development Supply Chain Management
08-12-2026	VI	02.00PM-4.00PM	20UME607D	Smart Manufacturing
10-12-2026	VI	02.00PM-5.00PM	22UMM601D	Industrial Engineering and Management
26-10-2026	VII	02.00PM-5.00PM	20UME701D	Industry 4.0
28-10-2026	VII	02.00PM-4.00PM	22UMM708E 22UMM709E 22UMM710E	Micro Electr Mechanical Systems Digital Image Processing Industrial Electronics and its applications
30-10-2026	VII	02.00PM-5.00PM	22UMM703D	Robotics and Machine Vision System
02-11-2026	VII	02.00PM-5.00PM	22UMM702D	Medical Mechatronics
04-11-2026	VII	02.00PM-4.00PM	22UMM705E 22UMM706E 22UMM707E	Marketing Management Engineering Economics and Cost Analysis Sustainable Development
06-11-2026	VII	02.00PM-5.00PM	22UMM704D	E-Vehicle Technology

Name of the Program : Bachelor of Technology Robotics & Artificial Intelligence With Multidisciplinary Minor (NEP)				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-12.00PM	BRO21PCL201	Introduction to Robotics
18-11-2026	III	10.00AM-12.00PM	BRO21PCL203	Analog and Digital Electronics
20-11-2026	III	10.00AM-12.00PM	BRO21PCL202	Fundamentals of Artificial Intelligence
02-12-2026	III	11.00AM-05.00PM	OE-1	Refer MGMU Basket of Open Electives
04-12-2026	III	10.00AM-12.00PM	BRO21HSL205	Business Management & Financial Accounting
07-12-2026	III	11.00AM-05.00PM	OE-2	Refer MGMU Basket of Open Electives
09-12-2026	III	10.00AM-12.00PM	MDM-I	MDM Basket
11-12-2026	III	11.00AM-05.00PM	MGM56VEL102	Constitution of India
29-10-2026	IV	10.00AM-12.00PM	BRO21PCL251	Microprocessor and Microcontroller
31-10-2026	IV	10.00AM-12.00PM	BRO21PCL252	Mechanisms of Machines
02-11-2026	IV	10.00AM-12.00PM	BRO21PCL253	Sensors and Actuators
04-11-2026	IV	10.00AM-12.00PM	MDM-II	Refer MDM Basket (Annexure A)
06-11-2026	IV	10.00AM-12.00PM	BMM21HSL255	Entrepreneurship development
23-11-2026	IV	11.00AM-05.00PM	MGM54AEL104	Functional Marathi
25-11-2026	IV	11.00AM-05.00PM	MGM54AEL103	Functional Hindi
27-11-2026	IV	11.00AM-05.00PM	MGM21VEL101	Environmental studies
03-12-2026	IV	11.00AM-05.00PM	OE-3	Refer MGMU Basket of Open Electives
24-11-2026	V	02.00PM-04.00PM	BRO21PCL301	Machine Design
26-11-2026	V	02.00PM-04.00PM	BRO21PCL302	Robot Kinematics and Dynamics
28-11-2026	V	02.00PM-04.00PM	BRO21PCL304	Industrial Hydraulics & Pneumatics
01-12-2026	V	02.00PM-04.00PM	BRO21PEL301 BRO21PEL302 BRO21PEL303	Robot Programming Robot & Machine Vision System Robotics Applications
05-12-2026	V	02.00PM-04.00PM	BRO21PCL303	Internet of Things
08-12-2026	V	11.00AM-05.00PM	OE-4	Refer MGMU Basket of Open Electives
10-12-2026	V	02.00PM-04.00PM	MDM-III	Refer MDM Basket (Annexure A)
28-10-2026	VI	02.00PM-04.00PM	BRO21PCL351	Machine Learning
30-10-2026	VI	02.00PM-04.00PM	BRO21PCL352	Soft Computing
03-11-2026	VI	02.00PM-04.00PM	BRO21PEL354 BRO21PEL355 BRO21PEL356	Mobile Robotics Information Security Management Smart Manufacturing
05-11-2026	VI	02.00PM-04.00PM	BRO21PCL353	Cloud Computing
07-11-2026	VI	02.00PM-04.00PM	BRO21PEL351 BRO21PEL352 BRO21PEL353	Drone Technology Automated Guided Vehicle Additive Manufacturing and Reverse Engineering
21-11-2026	VI	02.00PM-04.00PM	MDM-IV	Refer MDM Basket (Annexure A)
16-11-2026	VII	02.00PM-04.00PM	MDM-V	Refer MDM Basket (Annexure A)
18-11-2026	VII	02.00PM-04.00PM	MDM-VI	Refer MDM Basket (Annexure A)
20-11-2026	VII	02.00PM-04.00PM	MGM07RML401	Research Methodology
30-11-2026	VII	02.00PM-04.00PM	BRO21PCL401	Control of Robotic System
02-12-2026	VII	02.00PM-04.00PM	BRO21PCL402	Deep Learning
04-12-2026	VII	02.00PM-04.00PM	BRO21PCL403	Medical Robotics

Name of the Program : Bachelor of Technology Robotics & Artificial Intelligence				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
16-11-2026	III	10.00AM-01.00PM	20UCC301B/ 21UCC301B/ 22UCC301B	Linear Algebra and Integral Transform
18-11-2026	III	10.00AM-01.00PM	22URA303D	Introduction to Robotics
20-11-2026	III	10.00AM-01.00PM	22URA304D	Fundamental of Artificial Intelligence
24-11-2026	III	10.00AM-01.00PM	20UME305D	Manufacturing Processes
27-11-2026	III	10.00AM-01.00PM	ENV-C	Environmental Studies
30-11-2026	III	10.00AM-12.00PM	20UME302D	Machine Drawing
07-12-2026	IV	11.00AM-05.00PM	OEL	Open Elective(Old)
03-11-2026	IV	10.00AM-12.00PM	20UME401D	Numerical Methods and Computer Programming
05-11-2026	IV	10.00AM-01.00PM	22UMM403D	Mechanisms of Machines
07-11-2026	IV	10.00AM-12.00PM	20UME406D	Product Design-I
03-12-2026	IV	10.00AM-12.00PM	22UMM402D	Control System Engineering
09-12-2026	IV	10.00AM-01.00PM	22URA404D	Microprocessor and interfacing
11-12-2026	IV	10.00AM-12.00PM	22URA405D	Sensors and Actuators
17-11-2026	V	02.00PM-05.00PM	20UME501D	Machine Design -I
19-11-2026	V	02.00PM-05.00PM	20UME502D	Dynamics of Machines
21-11-2026	V	02.00PM-05.00PM	22URA503D	Robot Programming
23-11-2026	V	02.00PM-05.00PM	22URA504D	Internet of Things
26-11-2026	V	02.00PM-05.00PM	22URA505D	Robot and Industrial Automation
27-10-2026	VI	02.00PM-05.00PM	22URA601D	Machine Learning
29-10-2026	VI	02.00PM-04.00PM	22URA604E 22URA605E 22URA606E	Drone Technology Automated Guided Vehicle Additive Manufacturing
31-10-2026	VI	02.00PM-05.00PM	22URA603D	Cloud Computing
05-12-2026	VI	02.00PM-05.00PM	22URA602D	Soft Computing
08-12-2026	VI	02.00PM-04.00PM	20UME607D	Smart Manufacturing
10-12-2026	VI	02.00PM-05.00PM	22URA608D	Industrial Management
26-10-2026	VII	02.00PM-05.00PM	20UME701D	Industry 4.0
30-10-2026	VII	02.00PM-05.00PM	20UME703D	Industrial Hydraulics and Pneumatics
02-11-2026	VII	02.00PM-05.00PM	22URA702D	Cognitive Robotics
04-11-2026	VII	02.00PM-04.00PM	22URA705E 22URAE706E 22URA707E	Human Robotic Interaction Modern management techniques Block Chain Technology
06-11-2026	VII	02.00PM-05.00PM	22URA704D	Information Security Management
Name of the Program : Master of Architecture (Environmetal Architecture)				
Date	Semester	Time	Course/Subject Code	Name of Course/Subject
27-10-2026	I	10.00AM-01.00PM	22PEA0102B	Building Physics I (TH)
29-10-2026	I	10.00AM-01.00PM	22PEA0104B	Green Buiding Materials and construction Technology

31-10-2026	I	10.00AM-01.00PM	22PEA0107A	Ecology and Environment
26-10-2026	II	10.00AM-01.00PM	22PEA0203A	Sustainable Development & Planning
28-10-2026	II	10.00AM-01.00PM	22PEA0205B	Building Services and Management
30-10-2026	II	10.00AM-12.00PM	20PEA0206A	Research Methodology (50 Marks)
30-10-2026	II	10.00AM-01.00PM	22PEA0206A	Research Methodology (100 Marks)
02-11-2026	III	10.00AM-12.00PM	22PEA0304A	Environmental Laws and Legislations (50 Marks)
02-11-2026	III	10.00AM-01.00PM	20PEA0304A	Environmental Laws and Legislations (100 Marks)
04-11-2026	III	10.00AM-01.00PM	20PEA0306A	EIA and Environmental Management(80 Marks)
04-11-2026	III	10.00AM-01.00PM	22PEA0306A	EIA and Environmental Management (100 Marks)

Name of the Program : Master of Technology (Computer Science Engineering Digital Transformation)

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
27-10-2026	I	10.00AM-01.00PM	20PCS101D	Digital Architecture & Digital Business Models
29-10-2026	I	10.00AM-01.00PM	20PCS102D	Digital Marketing and organizational Behavior
31-10-2026	I	10.00AM-01.00PM	20PCS103D	Artificial Intelligence
02-11-2026	I	10.00AM-01.00PM	20PCS105E	Advanced Database Management Systems
04-11-2026	I	10.00AM-01.00PM	20PCS107E	Information Retrieval
06-11-2026	I	10.00AM-12.00PM	20PCS110D	Research Methodology
26-10-2026	II	10.00AM-01.00PM	20PCS201D	Deep Learning
28-10-2026	II	10.00AM-01.00PM	20PCS202D	Digital Transformation & Project Management
30-10-2026	II	10.00AM-01.00PM	20PCS203D	Data Security & Compliance
03-11-2026	II	10.00AM-01.00PM	20PCS204E 20PCS205E 20PCS206E	Natural Language Processing Big Data Analytics Principles of Robotics
05-11-2026	II	10.00AM-01.00PM	20PCS207E 20PCS208E 20PCS209E 20PCS210E	1.Linux Kernel : Implementation & Security Issues 2.Computational Number Theory & Cryptography 3.Data Science & Business Intelligence 4.Internet of Things

Name of the Program : Master of Technology (Electrical and Power System)

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
27-10-2026	I	10.00AM-01.00PM	20PEE101D	Advanced Power Converter
29-10-2026	I	10.00AM-01.00PM	20PEE102D	Energy storage systems
31-10-2026	I	10.00AM-01.00PM	20PEE103D	Power System Modelling
02-11-2026	I	10.00AM-01.00PM	20PEE104E 20PEE105E 20PEE106E	Control & Integration of Renewable Energy Sources Swarm Intelligent Techniques Power System Reliability & Planning
04-11-2026	I	10.00AM-01.00PM	20PEE107E 20PEE108E 20PEE109E	Instrumentation in Power System Energy Management and Auditing Distributed Generation & MicroGrid
26-10-2026	II	10.00AM-01.00PM	20PEE201D	Advanced Power System Protection

28-10-2026	II	10.00AM-01.00PM	20PEE202D	Power System Dynamics & Control
30-10-2026	II	10.00AM-01.00PM	20PEE204E 20PEE205E 20PEE206E	Power Sector Economics Restructuring & Regulation Power System Automation Control Design Technique for Power Electronic Systems
03-11-2026	II	10.00AM-01.00PM	20PEE207E 20PEE208E 20PEE209E	Electrical & Hybrid Vehicles Power Quality Assessment and Mitigation ANN & its applications in Power Systems
05-11-2026	II	10.00AM-01.00PM	20PEE210E 20PEE211E 20PEE212E	Distribution System Planning and Automation Smart Grid Technologies Digital Controllers In Power Electronics Applications

Name of the Program : Master of Technology (Mechanical Engineering)

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
27-10-2026	I	10.00AM-01.00PM	20PME101D	Thermal Engineering
29-10-2026	I	10.00AM-01.00PM	20PME102D	Advanced Forming Processes
31-10-2026	I	10.00AM-01.00PM	20PME103D	Machine Dynamics
02-11-2026	I	10.00AM-01.00PM	20PME104E 20PME105E 20PME106E	Application of Solar Energy Advances in Additive Manufacturing Robotics
04-11-2026	I	10.00AM-01.00PM	20PME107E 20PME108E 20PME109E	Advance and Applied Production planning and Control Advanced Fluid Mechanics and Heat Transfer Finite Element Method
26-10-2026	II	10.00AM-01.00PM	20PME201D	Supply Chain Management
28-10-2026	II	10.00AM-01.00PM	20PME202D	Advanced Optimization Techniques
30-10-2026	II	10.00AM-01.00PM	20PME203D	Techniques of Design of Experiments
03-11-2026	II	10.00AM-01.00PM	20PME204E 20PME205E 20PME206E	Advanced CAD/CAM/CAE Applied Computational Fluid Dynamics Research Methodology
05-11-2026	II	10.00AM-01.00PM	20PME207E 20PME208E 20PME209E	Surface Engineering Cryogenic Engineering Nanotechnology

Name of the Program : Master of Technology (Structural Engineering)

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
27-10-2026	I	10.00AM-01.00PM	20PCI101D	Theory of Elasticity and Plasticity
29-10-2026	I	10.00AM-01.00PM	20PCI102D	Structural Dynamics
31-10-2026	I	10.00AM-01.00PM	20PCI103D	Advanced structural Analysis
02-11-2026	I	10.00AM-01.00PM	20PCI104E-A 20PCI104E-B 20PCI104E-C	Advanced Numerical Methods for Structural Engineers Mechanics of Composite Materials Analysis and Design of Bridges

04-11-2026	I	10.00AM-01.00PM	20PCI105E-A 20PCI105E-B 20PCI105E-C	Structural Stability Design of Prestressed concrete structures Earthquake Resistant Design of Reinforced Concrete Buildings
26-10-2026	II	10.00AM-01.00PM	20PCI201D	Theory of Plates and Shells
28-10-2026	II	10.00AM-01.00PM	20PCI202D	Finite Element Analysis
30-10-2026	II	10.00AM-01.00PM	20PCI203D	Research Methodology
03-11-2026	II	10.00AM-01.00PM	20PCI204E-A 20PCI204E-B 20PCI204E-C	Design of High Rise Structures Design of Blast Resistant Structures Structural Audit
05-11-2026	II	10.00AM-01.00PM	20PCI205E-A 20PCI205E-B 20PCI205E-C	Retrofitting of Structures Advanced Design of Reinforced concrete structures Advanced Design of Steel Structures

Name of the Program : Master of Technology (VLSI &ES Engineering)

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
27-10-2026	I	10.00AM-01.00PM	20PET101D	Advanced Digital System Design
29-10-2026	I	10.00AM-01.00PM	20PET102D	Microcontrollers and Digital Signal Processors
31-10-2026	I	10.00AM-01.00PM	20PET103B	Research Methodology
02-11-2026	I	10.00AM-01.00PM	20PET104EA 20PET104EB 20PET104EC	Digital Singnal and Image Processing Programming Languages for Embedded Software CPLD and FPGA Architecture
04-11-2026	I	10.00AM-01.00PM	20PET105EA 20PET105EB 20PET105EC	Embedded Networking System Design with Embedded Linux Robotics and Machine Vision
26-10-2026	II	10.00AM-01.00PM	20PET201D	Digital CMOS VLSI Design
28-10-2026	II	10.00AM-01.00PM	20PET202D	Analog CMOS VLSI Design
30-10-2026	II	10.00AM-01.00PM	20PET203B	Internet of Things
03-11-2026	II	10.00AM-01.00PM	20PET204EA 20PET204EB 20PET204EC	Memory Technologies ARM Controllers Low power VLSI Design
05-11-2026	II	10.00AM-01.00PM	20PET205EA 20PET205EB 20PET205EC	Communication Buses and Interfaces Network Security and Cryptography Embedded Real Time Operating System

Name of the Program : Master of Computer Application

Date	Semester	Time	Course/Subject Code	Name of Course/Subject
17-11-2026	I	10.00AM-01.00PM	20PMC101D	Statistics & Probability
19-11-2026	I	10.00AM-01.00PM	20PMC102D	Data Structure & Algorithms
21-11-2026	I	10.00AM-01.00PM	20PMC103D	Operating Systems
23-11-2026	I	10.00AM-12.00PM	20PMC104D	Accounts & Financial Management
25-11-2026	I	10.00AM-01.00PM	20PMC105D	Advanced Computer network
27-11-2026	I	10.00AM-12.00PM	20PMC106D	Object Oriented Programming using Java

28-10-2026	II	10.00AM-01.00PM	20PMC201D	Data ware Housing & Data mining
30-10-2026	II	10.00AM-01.00PM	20PMC202D	Agile Software Development
03-11-2026	II	10.00AM-01.00PM	20PMC203E 20PMC204E 20PMC206E	Data Encryption Machine Learning using Python Basic Cloud computing essentials
05-11-2026	II	10.00AM-01.00PM	20PMC207E 20PMC208E 20PMC210E	Digital Forensics Data Science & Visualization, Cloud Security & Migration
07-11-2026	II	10.00AM-12.00PM	20PMC221D	Software Testing
27-10-2026	III	10.00AM-01.00PM	20PMC301D	Internet of Things
29-10-2026	III	10.00AM-12.00PM	20PMC302D	Artificial Intelligence
31-10-2026	III	10.00AM-12.00PM	20PMC311D	Cyber Security
02-11-2026	III	10.00AM-01.00PM	20PMC303E 20PMC304E 20PMC306E	Ethical Hacking Big Data Analytics Cloud Services
04-11-2026	III	10.00AM-01.00PM	20PMC307E 20PMC308E 20PMC310E	Intrusion Detection Natural Language Processing DevOps

Desk Incharge

Dy. Registrar


Controller of Examination