



EINSTEIN ACADEMY OF TECHNOLOGY AND MANAGEMENT

Approved by AICTE, Affiliated to BPUT Odisha
At: Baniatangi, PO: Bajapur, Khurdha, PIN: 752060
Bhubaneswar

**Supporting Document for Qualitative Metric
2.3.1
Use of ICT enabled Tools**



Submitted to NAAC

By

**Einstein Academy of Technology and Management (EATM),
Bhubaneswar**



EINSTEIN ACADEMY OF TECHNOLOGY AND MANAGEMENT

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At: Baniatangi, PO: Bajapur, Khurdha, PIN: 752060
Bhubaneswar

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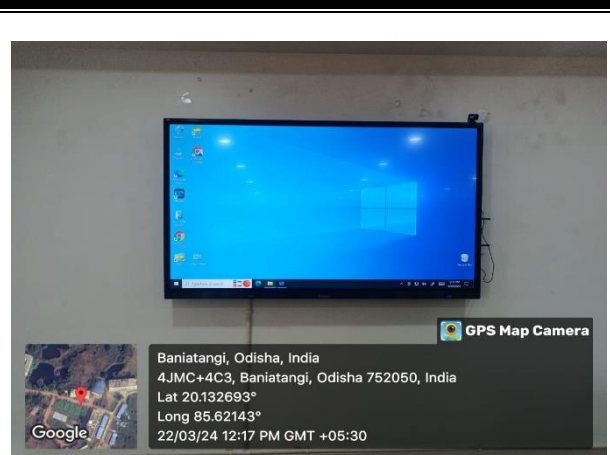
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4. Use of ICT tools

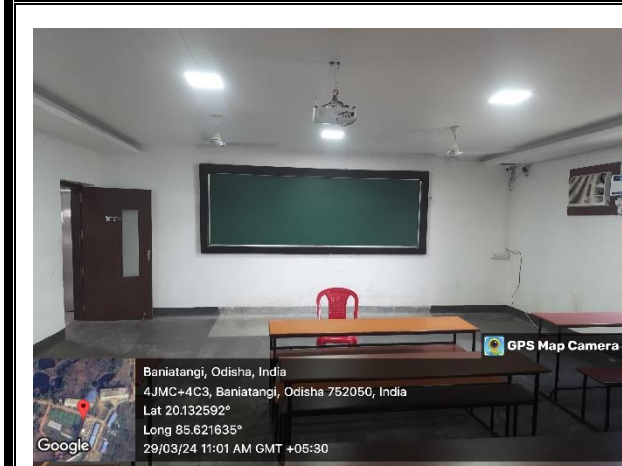
4.1. ICT enabled Class Rooms



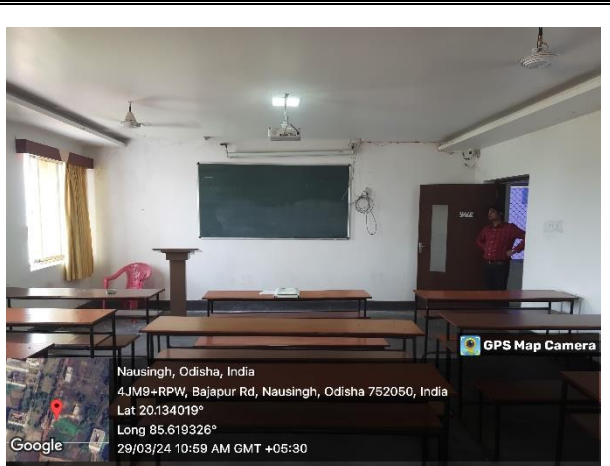
Room No. A205



Room No. A108



Room No. B104



Room No. B202



Room No. B201



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Classrooms/Seminar Hall with LCD / Wi-Fi / LAN facilities with room

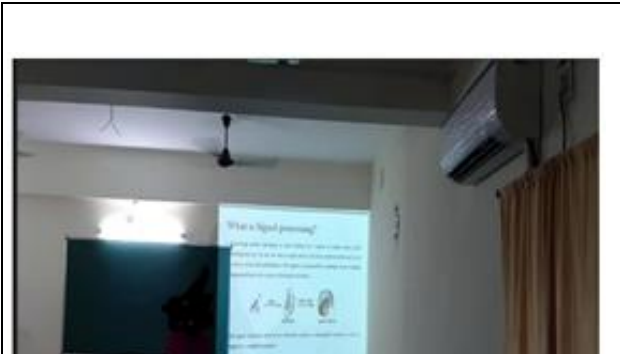
Some of the Classrooms and seminar halls with ICT - enabled facilities such as smart class, LMS, etc		
Room number or Name of classrooms/Seminar Hall with LCD / Wi-Fi/LAN facilities with room numbers	Type of ICT facility	Link to geo tagged photos and master time table
A-205	LCD / Wi-Fi / LAN	tinyurl.com/ICT-ClassRooms
A-108	LCD / Wi-Fi / LAN	tinyurl.com/ICT-ClassRooms
B-104	Over-Head Projector/Display Screen/ LAN	tinyurl.com/ICT-ClassRooms
B-201	Over-Head Projector/Display Screen/ LAN	tinyurl.com/ICT-ClassRooms
B-202	Over-Head Projector/Display Screen/ LAN	tinyurl.com/ICT-ClassRooms


**** (Data for the latest completed academic year)**

4.2. ICT Enabled Teaching Methodologies









ICT Classes, taken by the Faculty Members



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4.3. Academic Planning

cms.eatm.co.in/index.php?r=academics%2Fcourseoutcome%2Findex

Menu

Academics

- » Take Attendance
- » Student Attendance
- » Examination and Marks
- » Import University Marks
- » Set Deadline for Mark Entry
- » Lesson Plan
- » Course Outcome
- » Preferred Books
- » Video Lecture
- » Manage Student Serial No
- » Allot Substitute Teacher
- » Allot Class/Subject/Teacher
- » Assign Subject Teacher
- » Create Semester
- » PPT Review
- » Manage PPT Reviewers
- » Floor Management
- » Manage Floor Managers

Define Course Outcome

Course Outcomes

#	Subject	CO	CO Description	Entered by Faculty
1	BASIC ELECTRICAL ENGINEERING	CO-1	Students can able to understand the basics of Electrical Laws which can be applied for solving electrical Circuits.	BIBHU PRASAD NANDA
2	BASIC ELECTRICAL ENGINEERING	CO-2	Students can able to interpret and explain DC and AC circuits.	BIBHU PRASAD NANDA
3	BASIC ELECTRICAL ENGINEERING	CO-3	Students can able to analyse Three phase circuits.	BIBHU PRASAD NANDA
4	BASIC ELECTRICAL ENGINEERING	CO-4	Students can able to get elementary idea of Magnetic Circuits.	BIBHU PRASAD NANDA
5	BASIC ELECTRICAL ENGINEERING	CO-5	Students can able to classify various electrical Machines.	BIBHU PRASAD NANDA
6	MATHEMATICS-I	CO-1	Apply the knowledge of calculus, Gamma and Beta functions for	KANHEYA SUVAMAYA

4.4. Student Lab Manual

LABORATORY RECORD

DEPARTMENT OF : <i>Automated Engineering</i>	
COURSE :	<i>B.Tech</i>
SUBJECT :	<i>Mat</i>
NAME OF THE STUDENT :	<i>Birajit Pallei</i>
REGD. NO. :	<i>2101222216</i>
SEMESTER :	<i>3rd</i>
ACADEMIC YEAR :	<i>2021-25</i>

EINSTEIN
ACADEMY OF TECHNOLOGY AND MANAGEMENT

(Approved by AICTE, MHRD, Govt. of India, New Delhi : Affiliated to BPUT, Govt. of Odisha, Rourkela)
An ISO 9001:2008 Certified Institute

CONTENTS

Sl. No.	Name of The Experiment	Page No.
1.	Determination of tensile strength of material using by UTM.	01-05
2.	Determination of compressive strength of material strength UTM.	06-10
3.	Determination of fatigue strength of a material by using UTM.	10-15
4.	Determination of bending strength of a material by using UTM	16-18
5.	Determination of shear strength of a mild steel under double shear UTM.	18-23
6.	Determination of radius modulus of mild steel beams using tensile test.	23-28
7.	Strain measurement using strain gauge.	28-30
8.	Load measurement using load gauge.	30-35
9.		
10.		
Experiments Beyond Syllabus		
1.		
2.		

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EINSTEIN ACADEMY OF TECHNOLOGY & MANAGEMENT, BHUBANESWAR
Department of Mechanical Engineering
EXPERIMENT EVALUATION SHEET

Sl. No.	Name of The Experiment	Date of Expt Perform	Marks Awarded	Signature of Student	Signature of faculty
1.	Determination of tensile strength of material.	28/01/23	0	Biswajit Palei	P.K.M.
2.	Determination of Compressive strength.	04/02/23	5	Biswajit Palei	P.K.M.
3.	Determination of Fatigue strength.	11/02/23	0	Biswajit Palei	P.K.M.
4.	Determination of bending strength.	27/02/23	5	Biswajit Palei	P.K.M.
5.	Determination of shear strength.	04/03/23	0	Biswajit Palei	P.K.M.
6.	Determination of a Metlights module.	11/03/23	0	Biswajit Palei	P.K.M.
7.	Strain measurement using strain gauge.	18/03/23	0	Biswajit Palei	P.K.M.
8.	Load measurement using Indicator load.	25/03/23	0	Biswajit Palei	P.K.M.
9.	Experiments Beyond Syllabus				
10.					
1.					
2.					

8

EINSTEIN ACADEMY OF TECHNOLOGY & MANAGEMENT, BHUBANESWAR
Department of Mechanical Engineering
LABORATORY EVALUATION SHEET

Sl. No.	Name of the Experiment	Experiment planning and execution Maximum marks (02)	Result and Interpretation Maximum marks (03)	Report Maximum marks (03)	Understanding Theory related to Experiment Maximum marks (02)	Total Mark Maximum marks (10)
01.	Determination of tensile strength.	02	03	02	02	09
02.	Determination of Compressive strength.	02	02	02	02	09
03.	Determination of Fatigue strength.	02	02	02	02	08
04.	Determination of bending strength.	02	03	02	02	09
05.	Determination of shear strength.	02	02	02	02	09
06.	Determination of a Metlights module.	02	02	03	02	09
07.	Strain measurement using strain gauge.	02	02	02	02	08
08.	Load measurement using load indicator.	02	02	03	02	09
09.						
10.						
Experiments Beyond Syllabus						
01.						
02.						
Total Marks Secured by the Student						
*Pass Mark in every Experiment 50% of total marks.						
Signature of the Faculty: <i>P.K.M.</i>						Signature of the Student: <i>Biswajit Palei</i>
Date:						Registration No.: 2101322216
Branch: <i>Mechanical.</i>						
Date:						

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4.5. Question Bank

Question Bank

EINSTEIN Academy of Technology & Management Baniatangi, Khurdha, Bhubaneswar Department of CIVIL Engineering Class Test-I	
Subject – SA-I	Subject code – RC14C003
Full Marks - 30	Academic Year-2022-23
Time - 1 Hour	Semester – 4TH
<ul style="list-style-type: none"> • Programmable Calculators are not allowed. • Read the Instructions carefully and attend the questions as per instructions. • Answer of all bits of questions should be done at one place. 	

Group – A (Answer all the questions)

Q. No. 1	Questions	Marks	COs	BTL
a.	Differentiate between determinate and indeterminate structure.	[2]	1	1
c.	Differentiate between static and kinematic indeterminacy.	[2]	1	2
d.	Differentiate between equilibrium and compatibility equation.	[2]	1	2
e.	Explain support condition of various supports with diagram.	[2]	2	1
f.	Write down the slope and deflection equation for a fixed beam with point load at middle and UDL over the beam.	[2]	3	2
g.	Find DS. Where M, J is 20 and 10 (in 2D&3D)	[2]	1	1

Group-B (Answer any one bit from each Question.)

Q. No.	Questions	Marks	COs	BTL
2.	a. Find DS and DK of a cantilever beam with point load at the free end.	[6]	2	1
	b. Determine the static indeterminacy of a simply supported beam with central point load	[6]	3	3
3.	a. Draw BMD of propped cantilever beam by CDM.	[6]	1	1
	b. Explain briefly about types of Loads and supports.	[6]	3	3
4.	Write down the slope and deflection equation for all types of beams with diagram.	[6]	1	1

**** All The Best ****

Principal
 Einstein Academy of Technology & Management
 Bhubaneswar, Khurda

EINSTEIN ACADEMY OF TECHNOLOGY AND MANAGEMENT BHUBANESWAR Department of Mechanical Engineering CLASS TEST – I	
Subject: Basic Mechanical Engineering	Subject code: 23ES1006
Course: B.Tech	Semester: 2nd Sem
Branch: All	Academic Year: 2022-23
Full Marks: 30	Time: 60 min
<ul style="list-style-type: none"> • Programmable Calculators are not allowed. • Read the Instructions carefully and attend the questions as per instructions. • Answer of all bits of questions should be done at one place. 	

Group-A (Answer All Questions)

Q. No. 1	Questions	Marks	COs	BTL
a.	What is the difference between macroscopic and microscopic approach?	2	1	1
b.	What are extensive and intensive property? Give examples.	2	1	1
c.	List the limitations of first law of thermodynamics.	2	2	2
d.	Write the two statement of second law of Thermodynamics	2	2	1
e.	What is meant by PMM1 and why it is not possible?	2	3	2
f.	Define Entropy and State the Clausius Inequality.	2	3	1

Group-B (Answer any one bit from each Question)

Q. No.	Question	Marks	COs	BTL
2.	a. A fluid at a pressure of 3 bar and with specific volume of 0.18 m ³ /kg contained in a cylinder behind a piston expands reversibly to a pressure of 0.6 bar according to a law, p=c/v ² where c is a constant. Calculate the work done by the fluid on the piston.	6	1	5
	b. Prove that Internal energy is a property of the system.	6	1	4

3.	a.	A mass of 8 kg expands within a flexible container so that the p-v relationship is of the form pv ^{1.2} = constant. The initial pressure is 1000 kPa and the initial volume is 1m ³ . The final pressure is 5 kPa. If specific internal energy of the gas decreases by 40 kJ/kg, find the heat transfer in magnitude and direction.	6	2	5
	b.	It is desired to compress 20 kg of gas from 2.5 m ³ to 0.5m ³ at constant pressure of 20 bar. During this compression process, the temperature rises from 20°C to 140°C and increase in internal energy is 3500 kJ. Calculate the work done, heat interaction and change in enthalpy during the process. Also, find out the average value of specific heat at constant pressure.	6	2	5
4.	a.	Explain the difference between heat pump and refrigerator, also find the C.O.P	6	3	4
	b.	Determine the work done in compressing 1 kg of air from a volume of 0.15 m ³ at a pressure of 1 bar to a volume of 0.05 m ³ , when the compression is (i) isothermal, and (ii) adiabatic, take γ = 1.4.	6	3	5

*BTL - Blooms Taxonomy Level
 *CO - Course Outcome

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4.5. Books, Journals, e-journals and e-books in the library

Institute Library



About digital library @ EATM

Welcome to the Einstein Academic of Technology & Management, Central Library. The aim of the Library is to provide the most effective lending, references, proactive, current awareness and information provision services according to present and future needs of the users. Also our Library provides to maintain and develop access to EATM collections as a research resource for the students, staff and research community.

The library supports the academic programs of our college through collections and services, which enable the students and the faculty to access, update their knowledge and information resources. This support empowers our customers to develop the information and technological competencies necessary to achieve their educational, research and professional goals. This enables them to succeed in the workforce and apply lifelong learning skills. In coming years, library will be delivering much more user-focused and technologically sophisticated services, designed to meet the contemporary information needs of the students and the staff.

Digital Library is equipped with 20 Computers connected to high end server with 30 Mbps high-speed internet connectivity to access e-Journals & e-Books. NPTEL Facility (National Programme on Technology Enhanced Learning) to access web& video lectures and Institutional Membership of DELNET for resource sharing and Institutional Membership of J-Gate for e-Journals is available in the library. There is an access to MOOCs Courses, NPTEL, Coursera Spoken Tutorial and all.

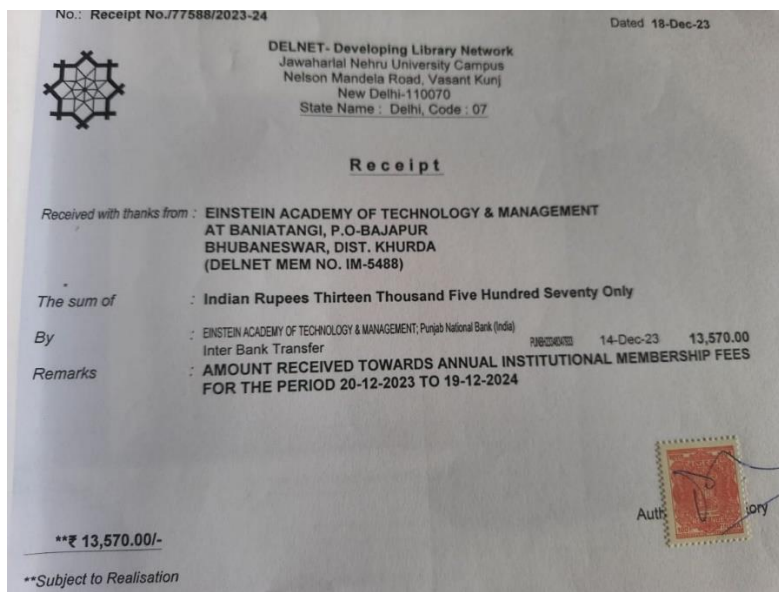


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Certificate of DELNET

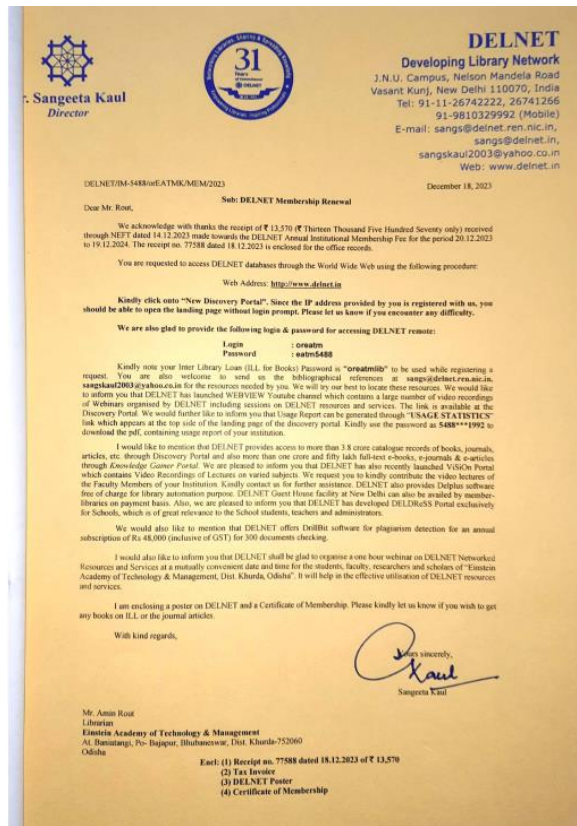


Money receipt of DELNET

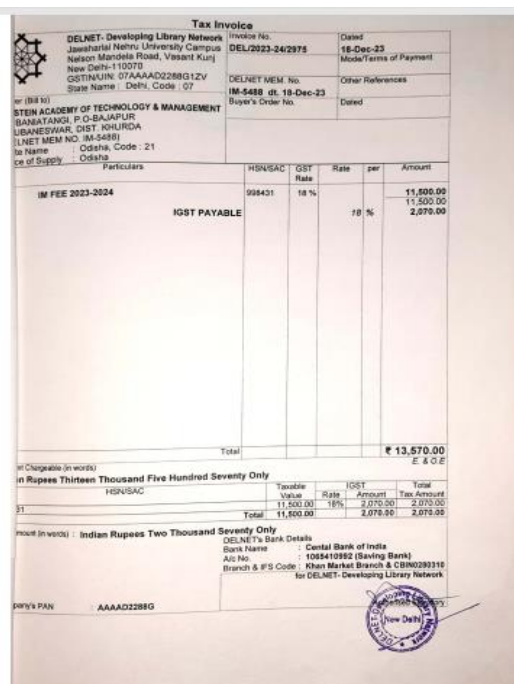
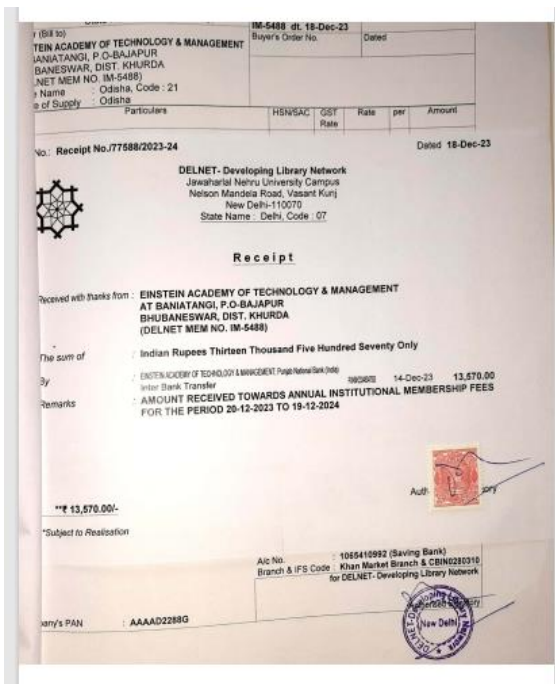


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Renewal letter of DELNET



Money receipt of subscription of other journals



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				ADD GSTT @9%	505.00
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PAYMENT RECEIVED : RS. 77421.00, BY NEFT DT. 24.12.2023

TOWARDS : RENEWAL SUBSCRIPTION OF J-GATE ENGINEERING E JOURNALS

SUBSCRIPTION PERIOD : DECEMBER 2023 - NOVEMBER 2024

SALE TYPE : INSTITUTIONAL

INVOICE NO. : DKBP/1002023-24, DT. 23.12.2023

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(Signature)

IAUTHOR:
 JOURNA

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PAN NUMBER : AEIPCB845B

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23:1:55 PM ✓ Access to J-Gate for Einstein Academy of Technology & Management, Bhubaneswar - susmita.eatm@gmail.com - Gmail

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SOFT SOLUTIONS
 HIG-36, 7 Acre, Housing Board Colony,
 Chandrasekharpur, Bhubaneswar-751016

Date: 14/09/2023 **MONEY RECEIPT** No.: 093

Received with thanks from Ms. Einstein Academy of Tech & Mgmt, Bhubaneswar, At: Baniatangi, Po: Bajapur, Bhubaneswar, a sum of Rupees Thirteen thousand five hundred and only, by Cash/DD/Cheque No. Online drawn on PNB dated 13/09/2023 towards the full and final / part payment against invoice No. SS/2324-007

Dated: 08/09/2023

Rs. 13,500/-

For SOFT SOLUTIONS



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4.6. College management System (CMS)

4.6.1. Examination and Marks System in CMS:

The screenshot shows the 'Examination and Marks' section of the CMS. It includes a form with two dropdown menus: '--- Select Subject ---' and '--- Select Examination/Test/Quiz ---'. Below the form are 'Create' and 'Reset' buttons. A 'PDF' button is also visible. Below the form is a table with the following columns: '#', 'Subjects', 'Examination Name', 'Full Mark', and 'Students Attended Exam'. The table is currently empty.

4.6.2. Video Lectures in CMS:

The screenshot shows the 'Video Lectures' section of the CMS. It includes a form with a dropdown menu for '--- Select Subject ---', a text input for 'Video Description in brief', and a text input for 'Video URL'. There are 'Create' and 'Reset' buttons. Below the form is a table with the following columns: '#', 'Videos', 'Related Subject', 'Video Description', and 'Uploaded by'. The table contains two entries:

#	Videos	Related Subject	Video Description	Uploaded by
1		ENGINEERING THERMODYNAMICS	SFEF Applied to Throttling Devices	KUMARGOURAB DAS
2		REFRIGERATION AND AIR CONDITIONING	Nomenclature of different refrigerants	KUMARGOURAB DAS



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Sl. No.	Video Thumbnail	Subject	Description	Teacher
9		DESIGN OF STEEL STRUCTURE	Design of Steel Structure	JAGANNATH MALLIK
10		Concrete Technology	Concrete Technology by Dr. B. Bhattacharjee, Department of Civil Engineering, IIT Delhi. For more details on NPTEL visit http://nptel.ac.in	JAGANNATH MALLIK
11		STRUCTURAL ANALYSIS-I	Introduction of Structural Analysis-I	JAGANNATH MALLIK

4.6.3. Class Timetable:

Assign Batch+Section/House+Semester

Course: B.Tech | Batch: BTECH 2022-P [5th Sem] | Section/House Name: ECE

Class Start Time: 03:15 PM | Class End Time: 03:15 PM | Lunch Start Time: 03:15 PM | Lunch End Time: 03:15 PM

Hobby Class on: Select | Hobby Class Start Time: 03:15 PM | Hobby Class End Time: 03:15 PM

Section/House and Semester List



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4.6.4. Academic & Event Calendar For Odd Semester- 2022-23

ACADEMIC & EVENT CALENDAR FOR ODD SEMESTER-2022-23												
Einstein Academy of Technology & Management												
SEPT DAY	ACTIVITY	OCT DAY	ACTIVITY	NOV DAY	ACTIVITY	DEC DAY	ACTIVITY	JAN DAY	ACTIVITY	FEB DAY	ACTIVITY	
1 Thu	Nuakhai	1 Sat		1 Tue		1 Thu		1 Sun	New Year Day	1 Wed		
2 Fri	Feedback on course coverage and attendance	2 Sun	Gandhi Jayanti	2 Wed		2 Fri		2 Mon		2 Thu		
3 Sat		3 Mon		3 Thu		3 Sat		3 Tue		3 Fri		
4 Sun		4 Tue		4 Fri		4 Sun		4 Wed		4 Sat		
5 Mon	Class test-1 of 2nd & 4th Sem	5 Wed		5 Sat	Closing date of Instruction of 2nd & 4th Sem	5 Mon		5 Thu	Review of Committee Reports	5 Sun		
6 Tue		6 Thu		6 Sun		6 Tue		6 Fri		6 Mon		
7 Wed		7 Fri		7 Mon		7 Wed		7 Sat		7 Tue		
8 Thu	Closing date of Instruction of 6th Sem	8 Sat		8 Tue	Rabasa Purnima	8 Thu		8 Sun		8 Wed	7th Semester Exam	
9 Fri		9 Sun	Kumar Purnima	9 Wed		9 Fri		9 Mon		9 Thu		
10 Sat		10 Mon	Class Starts of 7th sem	10 Thu		10 Sat		10 Tue		10 Fri		
11 Sun		11 Tue		11 Fri		11 Sun		11 Wed		11 Sat		
12 Mon	Class test-2 of 6th Sem	12 Wed		12 Sat		12 Mon	Class Starts of 3rd & 5th sem	12 Thu		12 Sun		
13 Tue		13 Thu		13 Sun		13 Tue		13 Fri	Feedback on course coverage and attendance	13 Mon		
14 Wed	Orientation Programme for 1st Sem	14 Fri		14 Mon	Class test-2 of 2nd & 4th Sem	14 Wed		14 Sat		14 Tue	7th Semester Exam	
15 Thu		15 Sat		15 Tue		15 Thu		15 Sun		15 Wed		
16 Fri		16 Sun		16 Wed	Prathamastami	16 Fri	Class test-1 of 7th Sem	16 Mon		16 Thu		
17 Sat	Vishwakarma Puja	17 Mon		17 Thu		17 Sat		17 Tue		17 Fri		
18 Sun		18 Tue		18 Fri	2nd & 4th Semester Exam	18 Sun		18 Wed		18 Sat	Maha Shivaratri	
19 Mon		19 Wed		19 Sat		19 Mon		19 Thu		19 Sun		
20 Tue		20 Thu		20 Sun		20 Tue		20 Fri	Class test-2 of 7th Sem	20 Mon		
21 Wed	6th Semester Exam	21 Fri		21 Mon		21 Wed		21 Sat		21 Tue		
22 Thu		22 Sat		22 Tue		22 Thu		22 Sun		22 Wed		
23 Fri		23 Sun		23 Wed		23 Fri	Class test-1 of 1st Sem	23 Mon	Netaji Jayanti	23 Thu		
24 Sat		24 Mon	Kali Puja	24 Thu	2nd & 4th Semester Exam	24 Sat		24 Tue		24 Fri	Class test-2 of 1st Sem	
25 Sun		25 Tue	Day following Dussehra	25 Fri		25 Sun	X-mass Day	25 Wed		25 Sat		
26 Mon		26 Wed		26 Sat		26 Mon		26 Thu	Republic Day / Saraswati Puja	26 Sun		
27 Tue	6th Semester Exam	27 Thu		27 Sun		27 Tue		27 Fri	Class test-1 of 3rd & 5th Sem	27 Mon		
28 Wed		28 Fri		28 Mon		28 Wed		28 Sat		28 Tue		
29 Thu		29 Sat		29 Tue	2nd & 4th Semester Exam	29 Thu		29 Sun				
30 Fri		30 Sun		30 Wed		30 Fri		30 Mon				
		31 Mon				31 Sat		31 Tue				

Principal
 Einstein Academy of Technology & Management
 Bhubaneswar, Khurda

Public Holiday & Sunday
Class Test
Semester Exam
Musical Night
Events



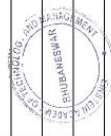
EINSTEIN ACADEMY OF TECHNOLOGY AND MANAGEMENT

Approved by AICTE, Affiliated to BPUT Odisha
 At: Baniatangi, PO: Bajapur, Khurdha, PIN: 752060
 Bhubaneswar

4.6.5. Academic & Event Calendar For Even Semester-2022-23

ACADEMIC & EVENT CALENDAR FOR EVEN SEMESTER-2022-23											
Einstein Academy of Technology & Management											
MAR DAY	ACTIVITY	APR DAY	ACTIVITY	MAY DAY	ACTIVITY	JUN DAY	ACTIVITY	JUL DAY	ACTIVITY	AUG DAY	ACTIVITY
1	Wed	1	Sat	1	Mon	1	Thu	1	Sat	1	Tue
2	Thu	2	Sun	2	Tue	2	Fri	2	Sun	2	Wed
3	Fri	3	Mon	3	Wed	3	Sat	3	Mon	3	Thu
4	Sat	4	Tue	4	Thu	4	Sun	4	Tue	4	Fri
5	Sun	5	Wed	5	Fri	5	Mon	5	Wed	5	Sat
6	Mon	6	Thu	6	Sat	6	Tue	6	Thu	6	Sun
7	Tue	7	Fri	7	Sun	7	Wed	7	Fri	7	Mon
8	Wed	8	Sat	8	Mon	8	Thu	8	Sat	8	Tue
9	Thu	9	Sun	9	Tue	9	Fri	9	Sun	9	Wed
10	Fri	10	Mon	10	Wed	10	Sat	10	Mon	10	Thu
11	Sat	11	Tue	11	Thu	11	Sun	11	Tue	11	Fri
12	Sun	12	Wed	12	Fri	12	Mon	12	Wed	12	Sat
13	Mon	13	Thu	13	Sat	13	Tue	13	Thu	13	Sun
14	Tue	14	Fri	14	Sun	14	Wed	14	Fri	14	Mon
15	Wed	15	Sat	15	Mon	15	Thu	15	Sat	15	Tue
16	Thu	16	Sun	16	Tue	16	Fri	16	Sun	16	Wed
17	Fri	17	Mon	17	Wed	17	Sat	17	Mon	17	Thu
18	Sat	18	Tue	18	Thu	18	Sun	18	Tue	18	Fri
19	Sun	19	Wed	19	Fri	19	Mon	19	Wed	19	Sat
20	Mon	20	Thu	20	Sat	20	Tue	20	Thu	20	Sun
21	Tue	21	Fri	21	Sun	21	Wed	21	Fri	21	Mon
22	Wed	22	Sat	22	Mon	22	Thu	22	Sat	22	Tue
23	Thu	23	Sun	23	Tue	23	Fri	23	Sun	23	Wed
24	Fri	24	Mon	24	Wed	24	Sat	24	Mon	24	Thu
25	Sat	25	Tue	25	Thu	25	Sun	25	Tue	25	Fri
26	Sun	26	Wed	26	Fri	26	Mon	26	Wed	26	Sat
27	Mon	27	Thu	27	Sat	27	Tue	27	Thu	27	Sun
28	Tue	28	Fri	28	Sun	28	Wed	28	Fri	28	Mon
29	Wed	29	Sat	29	Mon	29	Thu	29	Sat	29	Tue
30	Thu	30	Sun	30	Tue	30	Fri	30	Sun	30	Wed
31	Fri	31	Wed	31	Wed	31	Fri	31	Mon	31	Thu

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