



7.2.1 - Describe two best practices successfully implemented by the Institution as per NAAC format provided in the Manual.

Title - Digitization of academic processes with focus on implementation of OBE (Few Sample Screen shots)

The screenshot displays the 'My Assigned Subject List' for the year 2023-24. The table is organized by semester and course, providing a detailed overview of the academic schedule and associated metrics.

Semester / Group	Course	Sessions	Units	Course Outcome	Attendance Report	Action
SEM-3 SEME	Engineering Thermodynamics (Theory)	48 Sessions	6 Units	6 Course Outcome	Attendance Report	Eye icon
	Engineering Thermodynamics (Practical) Batch: SEME-A1	8 Sessions	8 Units	5 Course Outcome	Attendance Report	Eye icon
	Engineering Thermodynamics (Practical) Batch: SEME-A2	8 Sessions	8 Units	5 Course Outcome	Attendance Report	Eye icon
SEM-7 BEME	Heating Ventilation Air-Conditioning and Refrigeration (Theory)	37 Sessions	6 Units	6 Course Outcome	Attendance Report	Eye icon
	Heating Ventilation Air-Conditioning and Refrigeration (Practical) Batch: BEME-A1	9 Sessions	8 Units	5 Course Outcome	Attendance Report	Eye icon
	Heating Ventilation Air-Conditioning and Refrigeration (Practical) Batch: BEME-A2	8 Sessions	8 Units	5 Course Outcome	Attendance Report	Eye icon
	Heating Ventilation Air-Conditioning and Refrigeration (Practical) Batch: BEME-A3	8 Sessions	8 Units	5 Course Outcome	Attendance Report	Eye icon
	Heating Ventilation Air-Conditioning and Refrigeration (Practical) Batch: BEME-A4	8 Sessions	8 Units	5 Course Outcome	Attendance Report	Eye icon
PROJECT	Project-I Group 03: MSP (Practical) Batch: Group-03: MSP	37 Sessions	3 Units	3 Course Outcome	Attendance Report	Eye icon
SEM-8: BEME	Energy Engineering (Theory)	27 Sessions	6 Units	6 Course Outcome	Attendance Report	Eye icon


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Browser tabs: You are sit..., Google, Group 1, (56) What..., checked 5..., 6.2.2 - Go..., Download..., vmedulife, Affiliated...

URL: https://portal.vmedulife.com/faculty/ManageSessions/Session/SessionList.php?isiframe=&value=eyJncm91cGlkKjoiMjEwNTIiLCJ0eXB...

GGSF-Engineering 3052 Sign-Out

Home | Academic Planning | Course List | Course Dashboard | Session List |

Session List: 2023-24 | Mechanical Engineering | SEM-3 SEME | Engineering Thermodynamics(Theory - regular) [Apply]

Action | Add | Reports | Status | Session Type | Completed 48 | Pending 0

Show 10 entries Search:

<input type="checkbox"/>	Sr.No	Type	Date & Time	Proposed Topic & Syllabus	Completion Topic & Syllabus	Completion Date	Content Beyond syllabus	Teaching Methodologies	Attendance	Status	Owner	Unit Outcome	Course Outcome	Transfer	Action
<input type="checkbox"/>	1	Regular	11th August, 2023 01:10 PM - 02:10 PM	Fundamentals of Thermodynamics		11th Aug, 2023 01:10 PM - 02:10 PM	Fundamentals of pressure measurement	Question and Answer,Powerpoin...	10 / 23	Completed	Milind Patil	U1-L01,U1-L02,U1-L03,U1-L04,U1-L05	CO1		<input type="checkbox"/>
<input type="checkbox"/>	2	Regular	16th August, 2023 11:30 AM - 12:30 PM	Fundamentals of Thermodynamics	• Fundamentals of Thermodynamics	16th Aug, 2023 11:30 AM - 12:30 PM		Question and Answer,Video Cli...	10 / 23	Completed	Milind Patil	U1-L01,U1-L02,U1-L03,U1-L04,U1-L05	CO1		<input type="checkbox"/>
<input type="checkbox"/>	3	Regular	18th August, 2023 01:10 PM - 02:10 PM	Fundamentals of Thermodynamics	• Fundamentals of Thermodynamics	18th Aug, 2023 01:10 PM - 02:10 PM		Question and Answer,Discussio...	12 / 23	Completed	Milind Patil	U1-L01,U1-L02,U1-L03,U1-L04,U1-L05	CO1		<input type="checkbox"/>
<input type="checkbox"/>	4	Regular	25th August, 2023 01:10 PM - 02:10 PM	Fundamentals of Thermodynamics		25th Aug, 2023 01:10 PM - 02:10 PM		Analyze-Evaluate-Create,Lectu...	13 / 23	Completed	Milind Patil	U1-L01,U1-L02,U1-L03,U1-L04,U1-L05	CO1		<input type="checkbox"/>

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3052 | Sign-Out

Home | Online Exam Details | Assigned Modules | Manage Exam |

MCQ Test Unit 1

Exam Questions | Assign Exam | Result Analysis | Assignments | Edit Details

Questionwise Analysis | Threshold 0% | View Student Performance

Guru Gobind Singh College of Engineering & Research Centre, Nashik

Stream : Mechanical Engineering

Title: MCQ Test Unit 1
Subject: Energy Engineering - Theory | Faculty: Milind Patil
Academic Year: 2023-24 | Year: FINAL YEAR - SEM-8: BEME | Negative Marking: Not Applicable

Marks: 20 | Date: 2024-02-02 | Duration: 60 minutes

SET A

#	Student	Uninterrupted ... [1 Marks]	India aims to ... [1 Marks]	One of Indian ... [1 Marks]	Increase in bo... [1 Marks]	Compare with s... [1 Marks]	The combustion... [1 Marks]	In FBC Boilers... [1 Marks]	Compare with r... [1 Marks]	Optimum pressu... [1 Marks]	Which of the f... [1 Marks]	Compare with s... [1 Marks]	Which of the f... [1 Marks]	In Rankine cyc... [1 Marks]	Which of the f... [1 Marks]	Match the foll... [1 Marks]	What is the ac... [1 Marks]	Rankine cycle ... [1 Marks]	A simple Ranki... [1 Marks]
1	ADITYA KANAWADE	1	1	0	0	1	1	1	1	1	0	1	1	0	0	0	1	1	1
2	ALAN ABRAHAM																		

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The screenshot shows a web browser window with the URL <https://portal.vmedulife.com/modules/lms/#/>. The page title is "GGSF-Engineering". The main content area is titled "Learning Management" and includes a "View Tutorial" button. On the left, there is a sidebar with navigation options: Dashboard, Created Courses, My Learnings, Course Unit Approval, Institute Collaboration, Manage Approver, Employee's Learnings, and Certificates &. The main content area displays two statistics: "122 Global Courses" and "217 Institute Courses". Below these is a QR code with a "Click to share" link. The "My Courses" section shows a total of 7 courses, with 2 in progress, 0 requested for approval, 5 approved, and 0 requested for change. The "My Learnings" section shows 0 total learnings, with 0 completed, 0 in progress, and 0 not yet started. At the bottom, there are links for "Product Documentation", "Contact US", "Download App", "Privacy Policy", "Terms of Use", and "Powered by vmedulife". The Windows taskbar at the bottom shows the time as 3:50 PM on 25/03/2024, with a temperature of 35°C and a sunny weather icon.


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URL: <https://portal.vmedulife.com/modules/lms/#/courses>

GGSF-Engineering

Applied Thermodynamics

Course Content | Course Preview | Learners | Course Collaboration | Link Unit to Syllabus | Configure Course | Q & A

Actions

In-progress

<input type="checkbox"/> 1. Unit 1 Basics of Refrigeration and Psychrometry	Added By	Content Type	Approx. Learning Time	Delay	
1. Unit-1	Milind Patil		360 Minutes	⊙ Not Applicable	
2. Basics of Refrigeration	Milind Patil			⊙ Not Applicable	
3. Psychrometry	Milind Patil			⊙ Not Applicable	
4. Psychrometric chart	Milind Patil			⊙ Not Applicable	
5. Unit 1	Milind Patil			⊙ Not Applicable	

In-progress

<input type="checkbox"/> 2. Unit-2 Introduction to Internal Combustion Engine	Added By	Content Type	Approx. Learning Time	Delay	
1. Unit-2 Part-1	Milind Patil		360 Minutes	⊙ Not Applicable	
2. Unit-2 Part-2	Milind Patil			⊙ Not Applicable	

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Course Content

- Unit-1
- Basics of Refrigeration
- Psychrometry
- Psychrometric chart
- Unit 1
- Unit-2 Part-1
- Unit-2 Part-2
- Working of I C Engine
- Comparison of Cycles
- Analysis of Air Standard Cycle
- Unit-3 Part-1
- Unit-3 Part-2

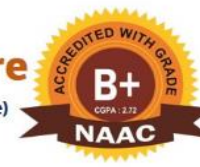

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Address bar: <https://portal.vmedulife.com/modules/iqac/#/iqacreports>

Navigation: GGSF-Engineering | Home | Salient Features | Reports | IQAC Report

Page Title: IQAC Reports | Configure Header & Footer

Left Sidebar (Reports):

- Outcome Reports
- Academic Planning Report
- Result Analysis Report
- Online Exam Report
- Assignment (Internal Test) Report
- LMS Report
- Leave Report
- Inventory Report
- Committee & Meetings Report
- Library Report
- Faculty Profile Report

Main Content: Outcome Reports

Sr. No.	Title	Action
1	Course Outcome	View
2	Desired CO PO Mapping	View
3	Desired CO PO Mapping With Justification	View
4	Course - PO Matrix	View
5	CO Attainment Report	View
6	Direct Attainment Report	View
7	Direct Attainment Report Instructorwise	View
8	Indirect Attainment Report	View
9	Combined Direct Indirect Outcome Report	View
10	Batchwise Outcome Report	View

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GGSF-Engineering | 3052 | Sign Out

Leave Type

Leave Type	Calculation Method	Status
Vacation Earned Leave (VEL)	Paid Leave Calculated In Days	●
Vacation Leave_ Winter (VLW)	Paid Leave Calculated In Days	●
Casual Leave (CL)	Paid Leave Calculated In Days	●
Short Leave (SL)	Paid Leave Calculated In Minutes	●
Medical Leave (ML)	Paid Leave Calculated In Days	●
Vacation Leave_ summer (VL)	Paid Leave Calculated In Days	●
LWP Leave (LWP)	Unpaid Leave Calculated In Days	●
Paternity Leave (PT)	Paid Leave Calculated In Days	●
Compensatory Off- Paid (C- Off)	Paid Leave Calculated In Days	●
Outstation Duty- (OD)	On_duty Leave Calculated In Days	●

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Address bar: <https://portal.vmedulife.com/faculty/Assignments/AddSubassignment.php?groupId=MjEwNTI=&subId=NjkyNTA=&subType=VGhlb...>

GGSE-Engineering

Grade Students for Assignment Basic Learning

View Student List Roll No: 12 - Neha Kumawat

Grade Student	Student's Assignment
<p>A can of soft drink at room temperature is put into the refrigerator so that it will cool. Would you model the can of soft drink as a closed system or as an open system? Explain.</p> <p>Mark(s) 3.00 Type DESCRIPTIVE</p> <p>Enter Marks <input type="text" value="3"/></p>	<p>Assignment No.1</p> <p>Q1) A can of soft drink at room temp. is put into refrigerator so that it will cool. would you model can of soft drink as close system or open system? Explain?</p> <p>→ Here, I'll model a can of soft drink into a close system.</p> <p>- In close system energy can exchange with its surrounding (heat of can exchange with ref) but there is no mass transfer (quantity of soft drink remain same) making it a close system.</p>
<p>What is a quasi-equilibrium process? What is its importance in engineering?</p> <p>Mark(s) 3.00 Type DESCRIPTIVE</p>	
<p>Consider a system whose temperature is 18°C. Express this temperature in R, K, and °F.</p> <p>Mark(s) 3.00 Type DESCRIPTIVE</p>	
<p>The temperature of a system rises by 1500 during a heating process. Explain.</p> <p>Mark(s) 3.00 Type</p>	

Total marks obtained 20 Out of 30.00 Any comment for student Save

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URL: <https://portal.vmedulife.com/modules/leaderboard/#/>

GGSF-Engineering | 3052 | Sign Out

Leaderboard

View Tutorial

Academic Year: 2023-24

2892 Milind Patil | 1241 Static Credit | 1651 Dynamic Credit

Academic Planning: 1109

Academic Pla...	Online Exam	Result Analy...	Mentoring	Assignment	Online Feedb...	LMS	Committee an...	Rubrics	Admission
1109	674	672	322	296	132	22	1	1	0

National Level Ranking (Top 10) [How it is calculated?](#)

Himalayan Institute of Computer Science, Sirmaur	2877
Oriental Institute of Science and Technology, Jabalpur	1342
Baba Farid Senior Secondary School, Bathinda	1313
Oriental Institute of Science & Technology, Bhopal	1303
Oriental College of Technology, Bhopal	1303
Marathwada Mitra Mandal's Polytechnic	1262

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VB	COPO Mappi... Vrinda Bhaler...	2	Academic P... 23rd Mar, 2024 09:19 PM
VB	COPO Mappi... Vrinda Bhaler...	2	Academic P... 23rd Mar, 2024 09:15 PM
VB	COPO Mappi... Vrinda Bhaler...	2	Academic P... 23rd Mar, 2024 09:06 PM
VB	COPO Mappi... Vrinda Bhaler...	2	Academic P... 23rd Mar, 2024 08:36 PM
VB	COPO Mappi... Vrinda Bhaler...	2	Academic P...

Monthly Green Credits (Static + Dynamic) | Mar 2024 | Module wise Dynamic Green Credits

Top Ranked Instructors

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GGSF-Engineering

3052 Sign-Out

Home | Group List | SEM-7 : BEME A (Theory) Course | CO Attainment |

Print



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Heating Ventilation Air-Conditioning and Refrigeration - Theory (2022-23) [Milind Patil]

Internal Assessment

Title	Type	% Weightage	CO1	CO2	CO3	CO4	CO5	CO6
Unit Test 1	Internal	25	0.38	0.13				
Unit Test 2	Internal	25			0.31	0.50	0.75	0.56
EES Computation Program - Air Refrigeration	Internal	9	0.21					
EES Computation Program - Multi Pressure Refrigeration System	Internal	9		0.14				
Literature Review - Transcritical Refrigeration Cycle	Internal	8			0.16			
Designing of Air Conditioning system for the Restaurant	Internal	8				0.24		
Case study on design of air conditioning duct	Internal	8					0.24	
Case study on Seasonal Air Conditioning and Comfort Conditions	Internal	8						0.16
Percent course outcome weightage			34.00	34.00	33.00	33.00	33.00	33.00
Attainment as per percent weightage			0.59	0.27	0.47	0.74	0.99	0.72
Final attainment			1.74	0.79	1.42	2.24	3	2.18



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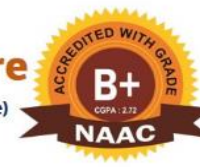
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Student Details

Academic Year
2022-23

Institutes
GGSF-Engineering

All Students

- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Mechanical Engineering
- Basic Engineering Science
- Artificial Intelligence & Data Science
- Automation and Robotics

All Students

First Name Last Name Contact Num Email ID Admission T

Admission S Admission Nur GRN Series GRN PRN/University

Press Enter to search

Show 10 entries

Sr. No.	Roll Number	First Name	Last Name	Middle Name	Contact Number	Email Id	Access	Gender	Date of Birth	Date of Admission	Plac
1.		SALMAN	ANSARI	SALAMAT	8600659178	salmanansari292@gmail.com	Open	Male			
2.	46	AAKASH	PATIL	LAXMAN	7083703917	AKASHPATIL14111@GMAIL.COM	Open	Male	14 Jan, 2001	31 Jul, 2019	
3.	57	AARYA	SAWALE	YOGESH	8208680035	aaryasawale@gmail.com	Open	Female	13 May, 2002	06 Aug, 2019	
4.	65	ABHISHEK	SONAR	RAJESH	8983764263	abhisonar4121@gmail.com	Open	Male	30 Jul, 2001	28 Jan, 2021	
5.	72	ADITI	VYAVHARE	MANGESH	9022277893	aditimv22@gmail.com	Open	Female	22 Jan, 2001	13 Aug, 2019	
6.	9	ADITYA	BIJWE	NARENDRA	8766455037	adityabijwe2@gmail.com	Open	Male	30 Oct, 2001	03 Aug, 2019	
7.	14	AKASH	DAYMA	SACHIN	9689946169	adayma668@gmail.com	Open	Male	02 Jun, 2002	13 Aug, 2019	
8.	53	AKSHADA	RANALKAR	VIVEK	8275168727	akshada272@gmail.com	Open	Female	27 Feb, 2002	08 Aug, 2019	
9.	58	ALFIYA	SHAIKH	SHAKEEL	8421641907	alfiyashaikh2106@gmail.com	Open	Female	21 Jun, 2001	15 Jan, 2021	
10.	30	ANJALI	KHAIRNAR	PRAVIN	9665122042	anjalikhairnar014@gmail.com	Open	Female	14 Jul, 2002	12 Jul, 2019	

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Events

New Version (Development in-progress) + Post Manage

"go green seminar cum e..."

Posted by Sunil More
21 Mar 2024

GGSF GCOERC
Guru Gobind Singh College of Engineering and Research Centre Nashik
जल जागृती अभियान
Jal Jagruti Abhiyaan (Water for Peace)
Organized By
DEPARTMENT OF CIVIL ENGINEERING
on 19th & 20th March 2024

On the occasion of jal ja...

Posted by Kamlesh Bhagat
19 Mar 2024

Introduction and awareness...

Posted by Sunil More
19 Mar 2024

GGSF GCOERC
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DEPARTMENT OF CIVIL ENGINEERING
Second Year of Civil Engineering
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URL: <https://portal.vmedulife.com/faculty/feedback/FeedbackAboutMe/feedbackAboutMe.php>

Navigation: Home | Online Feedback | Feedback About Me |

Feedback About Me

Show 10 entries

Sr. No.	Title	Feedback About	Type	Details	Stream	Group	Outcome Type	Action(s)
1	2023-05-ME-Stud-Cexit-EE	Course	Student	Energy Engineering - Practical Regular (Pradnya Thorat Pradnya Thorat Pradnya Thorat Pradnya Thorat)	Mechanical Engineering	SEM-8: BEME-A	Indirect	Link
2	2023-05-ME-Stud-Cexit-EE	Course	Student	Energy Engineering - Theory Regular (Sachin Shinde)	Mechanical Engineering	SEM-8: BEME-A	Indirect	Link
3	2023-05-ME-Stud-Cexit-ATD	Course	Student	Applied Thermodynamics - Theory Regular (Milind Patil)	Mechanical Engineering	SEM-4: SEME	Indirect	Link
4	2023-05-ME-Stud-Cexit-ATD	Instructor	Student	Milind Patil	Mechanical Engineering	SEM-4: SEME	Indirect	Link
5	2023-04-ME-Stud-TL-ATD	Instructor	Student	Milind Patil	Mechanical Engineering	SEM-4: SEME	Indirect	Link
6	2023-04-Stud-TL-EE	Instructor	Student	Milind Patil	Mechanical Engineering	SEM-8: BEME-B	Indirect	Link
7	ME-SE-ET-Course Exit Feedback	Course	Student	Engineering Thermodynamics - Theory Regular (Milind Patil)	Mechanical Engineering	SEM-3 : SEME	Indirect	Link
8	ME-BE-HVAC Course Exist Feedback	Course	Student	Heating Ventilation Air-Conditioning and Refrigeration - Theory Regular (Milind Patil)	Mechanical Engineering	SEM-7: BEME B	Indirect	Link
9	ME-BE-HVAC Course Exist Feedback	Course	Student	Heating Ventilation Air-Conditioning and Refrigeration - Theory Regular (Milind Patil)	Mechanical Engineering	SEM-7 : BEME A	Indirect	Link
10	Teaching-Learning Feedback	Instructor	Student	Milind Patil	Mechanical Engineering	SEM-7: BEME B	Indirect	Link

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