



# NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638 052 TAMILNADU

Email : [principal@nandhaengg.org](mailto:principal@nandhaengg.org) Mobile : 73737 12234

## Criteria II – Teaching Learning and Evaluation

2.3	<b>Teaching Learning Process</b>
2.3.2	<b>Teachers use ICT enabled tools including online resources for effective teaching and learning process</b>

### INDEX

S.No	Description
1.	Google Classroom
2.	Examly Portal
3.	YouTube Video
4.	Blog Spot
5.	Digital library
6.	Infosys Springboard



# NANDHA ENGINEERING COLLEGE

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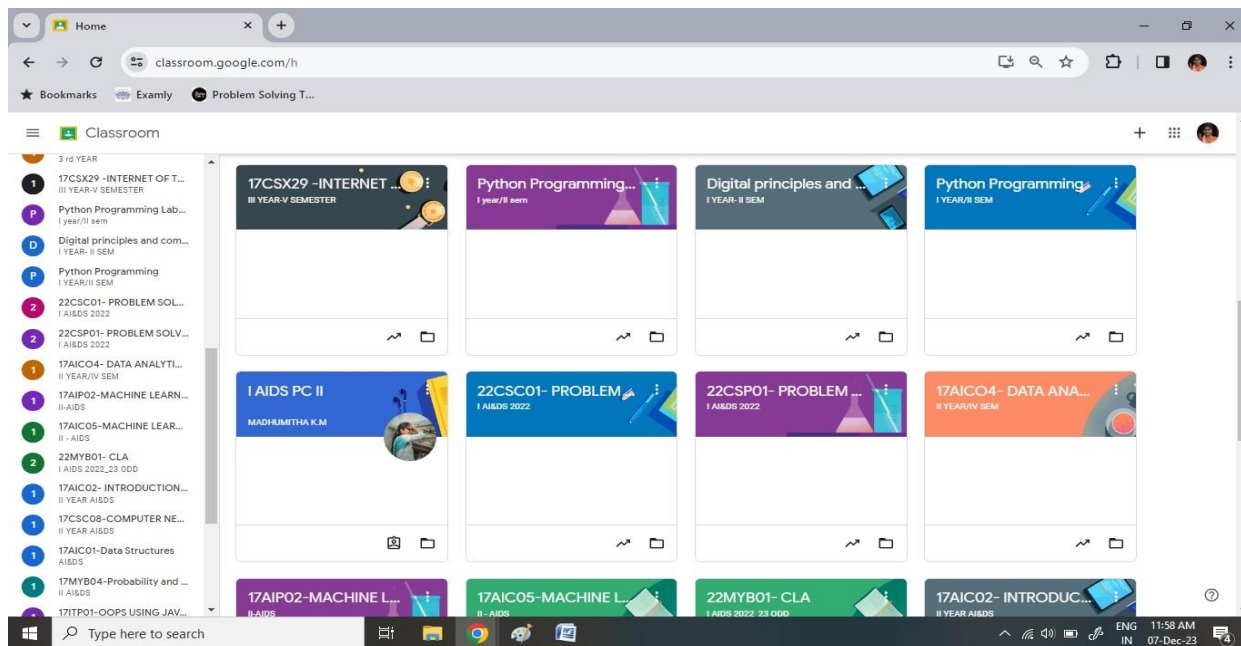
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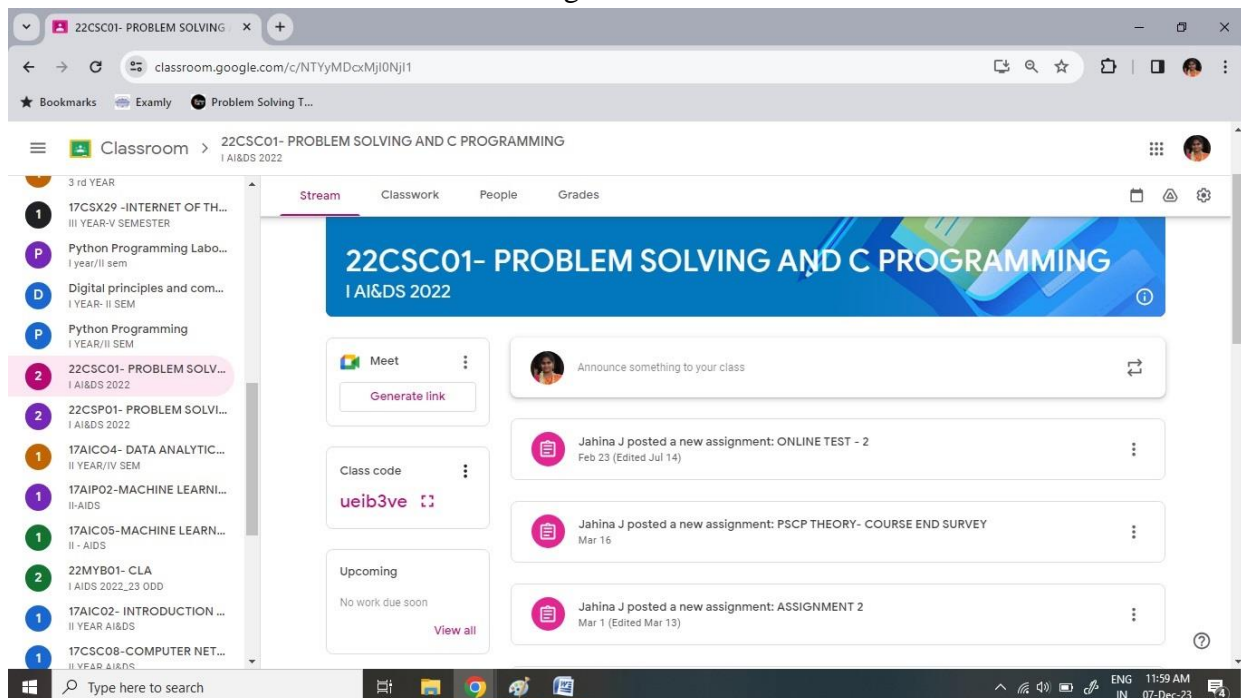
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## Google Classroom:

The primary purpose of Google classroom is to encourage paperless sharing and provides a platform for communicating with students. Teachers can create online test, assignments, topic wise materials and the evaluation, assigning marks were done by Google class room.



## Google Classroom



Problem Solving and C programming classroom streamline



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The screenshot shows a Google Classroom interface for a course titled "22CSC01- PROBLEM SOLVING AND C PROGRAMMING". The left sidebar lists various assignments, with "22CSC01- PROBLEM SOLVING AND C PROGRAMMING" selected. The main content area displays a list of assignments:

Assignment Name	Due Date / Status
ONLINE TEST - 2	Due Mar 9
PSCP THEORY- COURSE END SURVEY	Posted Mar 16
ASSIGNMENT 2	Due Mar 9
PSCP TEXT BOOK	Posted Feb 23
SEMINAR	Posted Feb 10
ONLINE TEST 1	Due Jan 6
ASSIGNMENT 1	Due Jan 6
Academic Calendar	Posted Nov 30, 2022
Vision, Mission, PEOs, PSOs and POs	Posted Nov 30, 2022

Assigning Class work to students

The screenshot shows a student's assignment submission in Google Classroom. The student's name is "22AI049 SHARATH.R" and the assignment is "ASSIGNMENT 2". The submission is a PDF document titled "22AI049- SHARATH.R.pdf" with a score of 17/20. The document content is as follows:

NANDHA ENGINEERING COLLEGE  
Dept of Artificial Intelligence & Data science  
Name: R. SHARATH  
Reg No: 22AI049  
Course: Problem Solving and C programming  
Sub code: 22CSC01

Students assignment uploading



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## Examly Portal

### COURSE DETAILS

admin.nandha552.examly.io/course

Edit Course

Course Details | Modules and Sub Modules | Lock Test | Preview Course | Enroll Students | Sharing

2025\_Java Programming Preparatory Course\_Level 1  
01/07/2023 - 31/05/2024  
Enrolled: 606  
Course Leaderboard  
Course Completion Report

Module Name	1	6	0	0
1 Introduction	1	6	0	0
2 Datatypes/IO	3	5	0	0
3 Operators and Expressions	3	5	0	0
4 Conditional Statements	3	3	0	0
5 Looping Statements	3	2	0	0
6 Arrays -1D	3	3	0	0
7 Arrays -2D	3	1	0	0
8 Strings	3	8	0	0
9 Class and objects	3	8	0	0
10 Inheritance	3	5	0	0
11 Polymorphism	3	3	0	0
12 Abstract class and Interface	3	2	0	0
13 Collections	3	7	0	0
14 Lambda Expression	3	3	0	0
15 Exception Handling	3	3	0	0
16 Multithreading	3	3	0	0
17 Methods and Constructors	3	0	0	0

Operators and Expressions

Module Leaderboard

submodule

Learning videos

Submodule	Viewed	View Content
1 Arithmetic operator	1285	View Content
2 Bitwise Operator	1183	View Content
3 Conditional Operator	1111	View Content
4 Unary Operator	1057	View Content
5 operator-1	950	View Content

Content Type: Video Length: Size: Average Watch Length:

Course Name: 2025\_Java Programming Preparatory Course\_Level 1 Validity: 01/07/2023 - 31/05/2024 No. of Modules: 18 No. of Submodules: 68

Update and Next





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## LIST OF COURSES (COURSE VIEW PAGE)

admin.nandha552.examy.io/course

Director NEC

Manage Courses (81)

2025

Bulk Create Bulk Update/Edit Bulk Enroll Bulk Restart Course Word Upload Bulk Upload Dummy Number Bulk Upload Evaluator's Dummy Number

Download data Set Table Defaults

Action	Status	Campus	Course Code	Course Name	Modules	Validity	Publish Type	Viability	Created By	Created At	Shared	Publisher Shared Course	Student Count
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	-	2024_2025_Python...	1	24/09/2022 12:00	Course	Within Department	Examly Support	23/09/2022	-	-	128
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	-	2025 AGRI 17CSC...	14	30/03/2022 12:00	Course	Within Department	Examly Support	23/12/2021	-	-	44
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	CSE B	2025 CSE B 17CSC...	15	31/05/2022 12:00	Course	Within Department	Examly Support	10/12/2021	-	-	60
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	EEE	2025 EEE 17CSC0...	14	31/05/2022 12:00	Course	Within Department	Examly Support	13/12/2021	-	-	50
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	IT	2025 IT 17CSC002...	14	31/05/2022 12:00	Course	Within Department	HEMALATHA S	13/12/2021	-	-	60
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	Mech	2025 Mech 17CSC...	14	31/08/2022 12:00	Course	Within Department	Examly Support	13/12/2021	-	-	58
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	AI&DS	2025 AI&DS 17CS...	14	31/05/2022 12:00	Course	Within Department	HEMALATHA S	13/12/2021	-	-	59
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	-	2025 Batch_CAT T...	1	31/05/2023 12:00	Course	Within Department	Examly Support	30/10/2022	-	-	0
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	Biomedical	2025 Biomedical 1...	14	31/05/2022 12:00	Course	Within Department	Examly Support	13/12/2021	-	-	33
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	Chemical	2025 Chemical 17...	14	15/03/2022 12:00	Course	Within Department	Examly Support	13/12/2021	-	-	31
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	Civil	2025 Civil 17CSC0...	14	31/08/2022 12:00	Course	Within Department	Examly Support	13/12/2021	-	-	17
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	17CSC02 CSE A	2025 CSE A 17CSC...	14	31/05/2022 12:00	Course	Within Department	Examly Support	11/12/2021	-	-	60
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	17CSC02 ECE A	2025 ECE A 17CSC...	14	31/05/2022 12:00	Course	Within Department	Examly Support	13/12/2021	-	-	53
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	17CSC02 ECE B	2025 ECE B 17CSC...	14	31/05/2022 12:00	Course	Within Department	Examly Support	13/12/2021	-	-	52
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	-	2025 Lab Test_BME	1	31/07/2023 12:00	Course	Within Department	Madura Eswaran	15/12/2022	-	-	34
<input type="checkbox"/>	<span style="color: green;">●</span>	Nandha Engineering C...	-	2025_AGR_Daily A...	10	31/12/2023 12:00	Course	Within Department	Examly Support	02/03/2023	-	-	31



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## LIVE DASHBOARD

Director NEC

Type: Live Test Dashboard Test: 2023\_NEC\_Placement Assessment Course\_Even Saturday's - Set\_Pilo

Enrolled: 791 Completed: 281 Live: 85 Paused: 19

Section: Overall Sort: Name (A-Z)

OVERVIEW	INTERVENTION LIST	NEEDS ATTENTION	SATISFACTORY	GOOD
<b>abinaya ganesan</b> 32 min 34.55% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>abishek m</b> 64 min 15.7% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>ajay a</b> 63 min 18.29% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>ajay kumar m</b> 40 min 14.55% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	
<b>akashraj s</b> 27 min 30.91% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>aravindh kumar</b> 67 min 10.08% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>ashok a</b> 38 min 3.64% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>bala shanmugam k</b> 40 min 3.64% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	
<b>balakaviva b</b> 23 min 9.09% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>balakrishnan balakrishnan</b> 24 min 0% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>bhavani m bhavani m</b> 40 min 0% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>boopathi .r</b> 59 min 19.31% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	
<b>brindha g</b> 33 min 18.18% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>chahana ramachandran</b> 46 min 13.75% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>deepak k</b> 39 min 10.91% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>deepak kumar</b> 40 min 16.36% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	
<b>deepak kumar v</b> 63 min 22.49% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>deeparajakumar n</b> 56 min 20.53% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>deepasaran s.d</b> 61 min 19.6% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>devadharshini .m</b> 33 min 13.07% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	
<b>dhanush k.r</b> 67 min 18.77% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>dhanush priyan</b> 37 min 0% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>dhanush us</b> 33 min 3.64% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>dhanun p</b> 37 min 12.73% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	
<b>dheepak s.m</b> 50 min 28.1% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>dinesh b</b> 56 min 19.82% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>gopalakrishnan c</b> 31 min 9.09% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<b>gowtham raj b</b> 34 min 12.38% 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	



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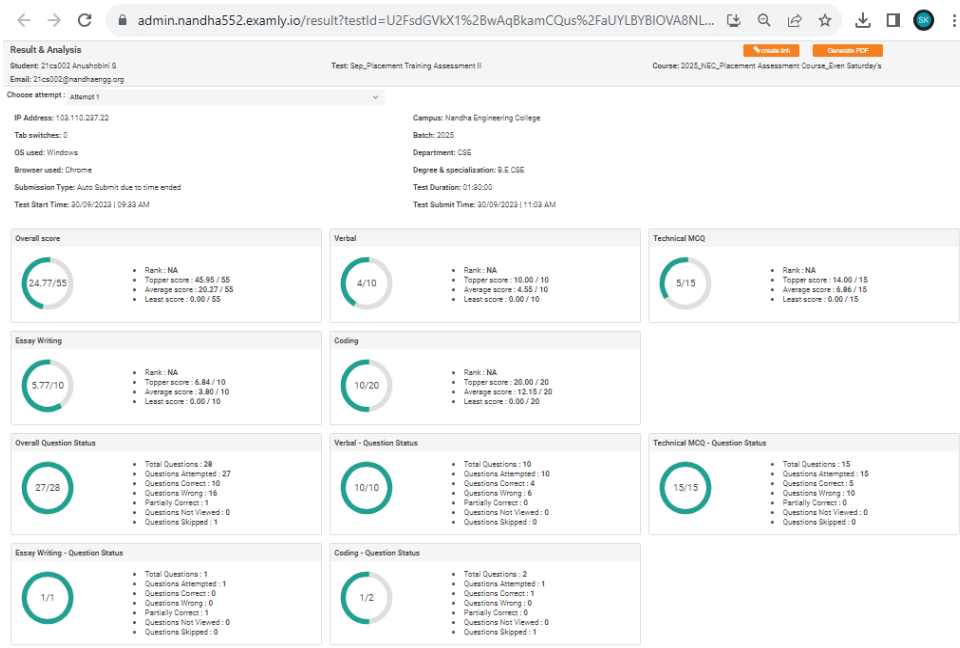
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## INDIVIDUAL STUDENT ANALYSIS



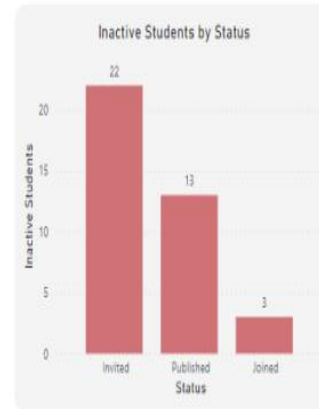
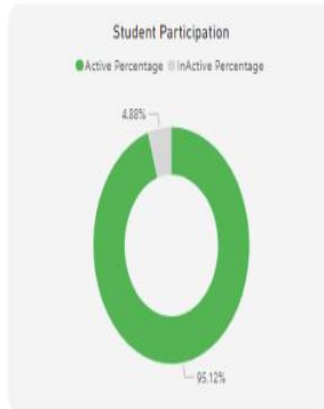
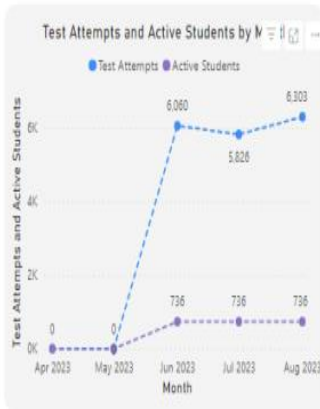
## USAGE REPORT



### Nandha Engineering College - PAT USAGE



2026 - Batch





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## You Tube Video's

<https://youtu.be/7r33RBj3vgo?si=irSeW5SVJRO4LIUC>

**Arduino LED blinking with hardware**

செவி வழிக் கல்வி  
545 subscribers

Subscribe

8 likes

Share

Download

47 views 11 months ago Arduino using TinkerCAD

<https://youtu.be/www9NGTHegI?si=XAFVxfrettv-jeMr>

**Ohm's Law Explained - simulation based (Virtual Lab)**

செவி வழிக் கல்வி  
545 subscribers

Subscribe

3 likes

Share

Download

51 views 9 months ago

Serial	Voltage(Volt)	Current(milli.Ampere)
1	11	0.100
2	11	0.111
3	11	0.182
4	11	0.247



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<https://www.youtube.com/watch?v=o2gAzi522a0&list=PLkh8ICyHOTOZIN4GIqIQQt510d6JiUiY6>

Class & object

Class

Variables

State

Functions

Behaviour

Object

JAVA

JC Lecture Academy : Learning Every Day - 1 / 20

Page: 1 of 2 Words: 1/132 English (United States) 100% 13:57 18-01-2024

<https://www.youtube.com/watch?v=Wd2k3fANv3k>

BRANDS CAN INCLUDE A NUMBER OF ELEMENTS:

Brand name – the word, group of words, letters, or numbers representing a brand that can be spoken.  
Ex: Mountain Dew, SnackWells

Also called a product brand

Microsoft, Amazon, Coca-Cola, IKEA, Bosch, Nestle, Sony, Canon, etc.

Branding elements and strategies

Dr.V.MANIMEGALAI  
48 subscribers

112 views 5 months ago

Page: 2 of 2 Words: 3 English (India) 100% 14:01 18-01-2024



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## Blog Spot

<https://parameshwarivelumani.blogspot.com/>

Search results - parvathi x Academic Schedule 2021 x Search results - hodai© x Parameshwari Velumani x +

parameshwarivelumani.blogspot.com

## Parameshwari Velumani

Welcome to the e-Learners! This is the platform to learn the Electronics and Communication Engineering subject information through this online platform during pandemic period. In order to enrich the students academic performance, my blogspot subject materials surely help them to get the clear information for every topics in each subjects for their career growth with effectiveness. I am really happy to design this blogspot for students community with my parents, my son, my friend's son support.

### Moone circuit solved examples

November 25, 2023

[https://drive.google.com/file/d/1I5i5Y0EKWmwb-qxPq8ZMBKnefffZ8E0/view?usp=drive\\_link](https://drive.google.com/file/d/1I5i5Y0EKWmwb-qxPq8ZMBKnefffZ8E0/view?usp=drive_link)

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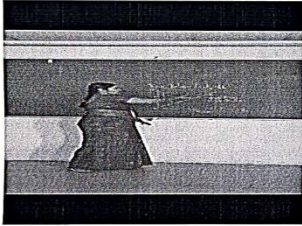
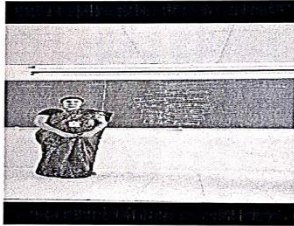
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**DEPARTMENT OF MANAGEMENT STUDIES**

**Pedagogical Initiatives**

**2.3.2 i MOOC / Videos:**

Structuring MOOCs or video courses with increasing levels of complexity, starting with foundational concepts and building up. It promotes active engagement, interactivity and personalized learning experience.

**Fig. 1 Classroom teaching videos**



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**DEPARTMENT OF MANAGEMENT STUDIES**

**Introduction**

The Cream Deli is a premium brand that provides value-added ice cream, coffee, and desserts with an added value in service. The main problem of this case study is the high voluntary-avoidable turnover rate in the organization.

The organization presents some desirable turnover in low season - desirable due to the decrease in sales. It also shows a not desirable employee as productivity of employees. Through interviews and made a quality concepts.

Paytm  
UPI

Paytm: Secure UPI Payments  
Ad · 4.5★ FREE

Install

**Case study of Employee turnover at ice cream Deli in Mexico**

115 views · 4 wk ago

Like

Comment

Share

Remix

Download

**Dr.V.MANIMEGALAI**  
49 subscribers

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**DEPARTMENT OF MANAGEMENT STUDIES**

Develop a corporate culture that creates an environment that is safe and motivating

1) Employee compensation and stability of job  
Compensation should be competitive and benefits and social security, insurance, etc. should be provided. This will help in retaining and drive employees to find safety and stability of their jobs.

2) Planning development of employees  
This organization should offer continuous training and development initiatives for employees. This will help in retaining employees and help them to be productive in their jobs. This will also help in retaining employees and help them to be productive in their jobs.

3) Identify grievance of employees  
Identify the grievance of employees and provide a feedback mechanism to detect issues, difficulties and unfairness in the organization. Employee participation groups can be created to identify the grievance of employees and provide a feedback mechanism to detect issues, difficulties and unfairness in the organization.

**Comments 5**

**Add a comment...**

**@akilaakila3158** · 3 wk ago  
Thank you so much for creating and sharing this amazing video! Your insights and explanations have been incredibly helpful mam..

**@nathiyasampath9714** · 3 wk ago  
The case presentation was very informative and it help the students to understand the reasons for turnover easily

**@sathyaruba418** · 3 wk ago  
Madam, this case presentation helps to understand the reasons for turnover and remedies to rectify the same. Thank you

**@jothibasulnandhaengineerin5016** · 3 wk ago  
Nice mam.... the session was very informative

**HEAD OF THE DEPARTMENT**  
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**DEPARTMENT OF MANAGEMENT STUDIES**

**2.3.2 ii Tutorial**

Assigning pre-tutorial readings or activities to prepare students for in-depth discussions and problem-solving during the tutorial session.

**Operations Management**  
**Tutorial - II**  
V. V. V. Page

1) In a welding shop, a time study was done on a welding operation. One experienced industrial engineer and one experienced engineer conducted the study simultaneously. They agreed previously on cycle time (known as) but their opinion on rating the worker differed.

The experienced engineer rated the worker 80% and the other engineer rated the worker 100%. They used 10% allowance.

Cycle Time (in minutes)	No. of times observed
20	2
25	1
28	1
32	1

From the above information:

- Determine the standard time using the experienced engineer's worker rating.
- Find the standard time using the worker rating of experienced industrial engineer.
- Comment on the reliability of time study engineer.

**Solution:**

a) Rating the worker at 100% by the experienced industrial engineer.

$$\text{Cycle Time (CT)} = (20 \times 2) + (25 \times 1) + (28 \times 1) + (32 \times 1)$$

$$= 105 \text{ minutes}$$

$$\text{Normal Time (NT)} = CT \times PR$$

$$= 105 \times 100\%$$

$$= 105 \text{ minutes}$$

$$\text{Standard Time (ST)} = (NT) / (1 - A)$$

$$= 105 / (1 - 0.10)$$

$$= 116.67 \text{ minutes}$$

b) Rating the worker at 80% by the inexperienced industrial engineer.

$$\text{Cycle Time (CT)} = 25 \text{ minutes}$$

$$\text{Normal Time (NT)} = CT \times PR$$

$$= 25 \times 100\%$$

$$= 25 \text{ minutes}$$

$$\text{Standard Time (ST)} = (NT) / (1 - A)$$

$$= 25 / (1 - 0.10)$$

$$= 27.78 \text{ minutes}$$

**Comment:** The consistency in rating 100% can be improved by repeatedly using rating films.

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**DEPARTMENT OF MANAGEMENT STUDIES**

**2.3.2. iii) Learning through Library**

To provide students with opportunities to gain hands on experience in professional settings related to their field or study.

**Digital Library (e-resources)**

Sl. No	Publisher/Institute
1	
2	
3	
4	
5	
6	

**Digital Library (e-resources)-(J-Gate)**

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**DEPARTMENT OF MANAGEMENT STUDIES**

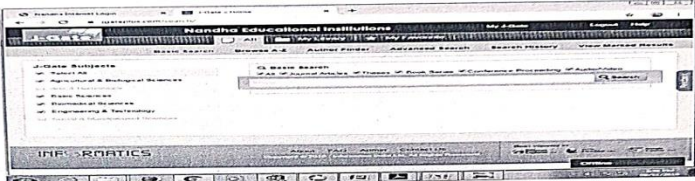


Fig.2 Digital Library (e-resources)-(J-Gate)

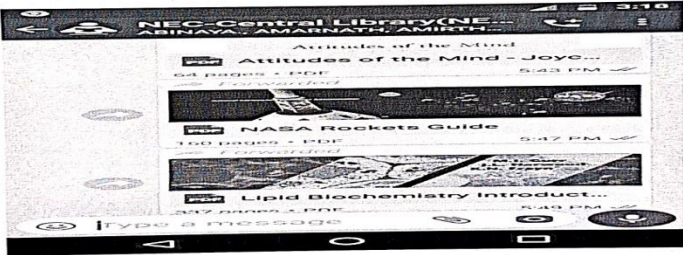


Fig. 3 Digital Library (e-resources)-(Library Whatsapp group)



# NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638 052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234

## Infosys Springboard

The screenshot shows the 'Certifications' tab of a user's profile on the Infosys Springboard platform. The main content area displays a certification card for 'Springboard AI Primer Certification'. The card indicates a 'PASSED' status, a score of 75, and a percentile of 75. The certification was awarded on Mar 11, 2023. The left sidebar contains navigation options: Profile, My Dashboard, My Assignments, My Interests, My Learning, Achievements, and Settings. The top navigation bar includes 'Explore', a search bar, and a notification bell.

The screenshot shows the 'Badges' tab of a user's profile on the Infosys Springboard platform. The main content area displays a congratulatory message: 'Hi Poornavalli! Congratulations for your recently earned badges'. Below this, there is a section titled 'Recently earned badges' which lists three badges: 'Warrior' (awarded on Jul 1, 2022, for completing the first course), 'Ace' (awarded on Jul 1, 2022, for completing 25 quiz resources), and 'Duelist' (awarded on Jun 30, 2022, for completing the first quiz resource). The left sidebar and top navigation bar are identical to the previous screenshot.



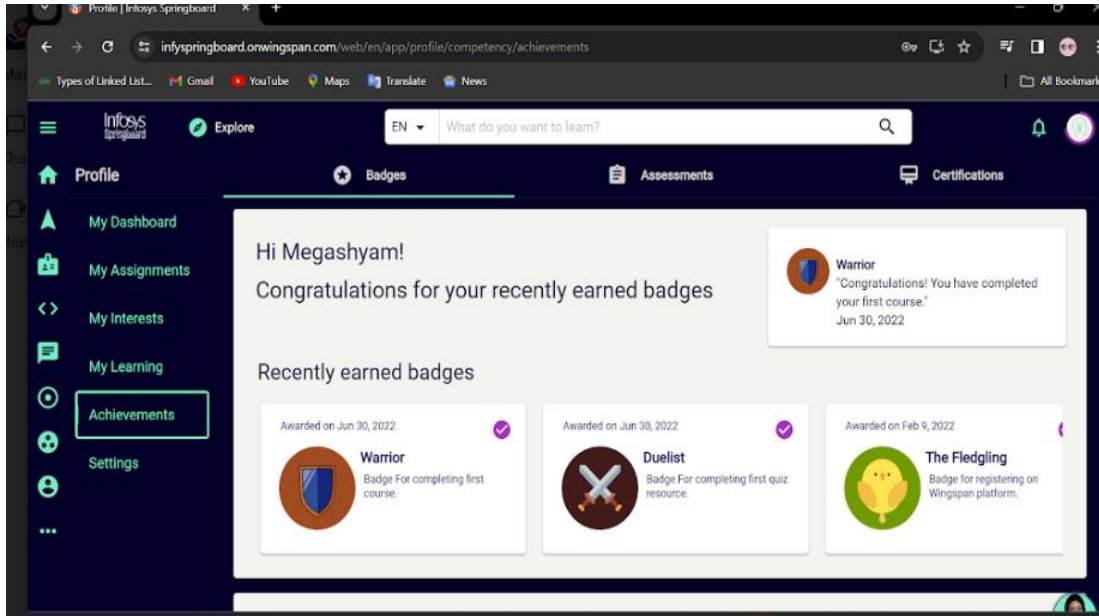
# NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

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ERODE – 638 052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234



## CERTIFICATE OF ACHIEVEMENT

The certificate is awarded to

**Sathya G**

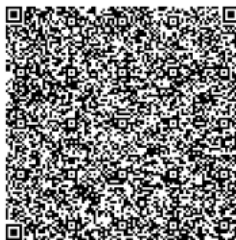
for successfully completing

**Artificial Intelligence Primer Certification**


on Wednesday, April 5th 2023



*Congratulations! You make us proud!*



Issued on: Thursday, April 6th 2023  
This certificate can be verified by scanning the QR code at <https://verify.onwingspan.com>

  
Thirumala Arohi  
Senior Vice President and Head  
Education, Training and Assessment (ETA)  
Infosys Limited



# NANDHA ENGINEERING COLLEGE

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ERODE – 638 052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234



Elite

## NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to  
**FIZA TABASSUM A**  
for successfully completing the course



### Forests and their Management

with a consolidated score of **96** %

Online Assignments	25/25	Proctored Exam	70.5/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **4916**

*Patish*

**Prof. B. V. Ratish Kumar**  
Chairman, Centre for Continuing Education  
IIT Kanpur

Jan-Apr 2023  
(12 week course)

*Satyaki Roy*

**Prof. Satyaki Roy**  
NPTEL Coordinator  
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL23BT29S23540030

To validate the certificate



No. of credits recommended: 3 or 4



Elite

## NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to  
**N SENTHILKUMAR**  
for successfully completing the course



### Organizational Design Change and Transformation

with a consolidated score of **77** %

Online Assignments	24.38/25	Proctored Exam	52.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **223**

Jan-Apr 2023  
(12 week course)

*Debjani Chakraborty*  
**Prof. Debjani Chakraborty**  
Coordinator, NPTEL  
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL23MG57S53541094

To validate the certificate



No. of credits recommended: 3 or 4



**NANDHA ENGINEERING COLLEGE (Autonomous), ERODE - 638 052**

**NPTEL ONLINE COURSE COMPLETED DETAILS FOR FACULTY MEMBERS (Jan - Apr 2023)**

S.No	Name of the Faculty	Dept.	Course Title	NPTEL Mark	Certificate Grade (Elite, Silver, Gold, etc)	Fees Paid
1	Dr KOMALABHARATHI P	AGRI	Energy Resources, Economics and Environment	56	Successfully completed	1100
2	M RABI AHAMED	AGRI	Digital Land Surveying And Mapping (DLS&M)	70	Elite	1100
3	PARVATHI M	AI&DS	Introduction to Database Systems	45	Successfully completed	1000
4	A. AMARNATH PRABHAKARAN	BME	Computer Network and Internet Protocol	72	Elite	1000
5	Dr. M. DHIPA	BME	Biophotonics	70	Elite	1100
6	GEETHA M	CHEMICAL	Waste to Energy Conversion	71	Elite	1100
7	K RAJASEKARAN	CHEMICAL	Unit Operations of Particulate Matter	49	Successfully completed	500
8	KEERTHIKA S	CHEMICAL	Basic Principles and Calculations in Chemical Engineering	82	Elite+Silver	1000
9	N SUBRAMANIAN	CHEMICAL	Basic Principles and Calculations in Chemical Engineering	70	Elite	1000
10	DR N SARAVANAN	CHEMISTRY	Introduction To Environmental Engineering And Science - Fundamental And Sustainability Concepts	52	Successfully completed	1000
11	M GOMATHI	CHEMISTRY	Introduction To Environmental Engineering And Science - Fundamental And Sustainability Concepts	70	Elite	1000
12	M VIJAYALAKSHMI	CHEMISTRY	Introduction To Environmental Engineering And Science - Fundamental And Sustainability Concepts	57	Successfully completed	1000
13	N SANTHIYA	CHEMISTRY	Introduction To Environmental Engineering And Science - Fundamental And Sustainability Concepts	68	Elite	1000
14	V KALAIVANI	CHEMISTRY	Introduction To Environmental Engineering And Science - Fundamental And Sustainability Concepts	55	Successfully completed	1000
15	A ABDUL HAMEED	CIVIL	Safety in Construction	60	Elite	1100
16	ARAVIND V	CIVIL	Safety in Construction	71	Elite	1100
17	K L RAVISANKAR	CIVIL	Safety in Construction	66	Elite	1100
18	KAMALAKKANNAN M K	CIVIL	Safety in Construction	56	Successfully completed	1100
19	MANI KANDHAN KU	CIVIL	Safety in Construction	51	Successfully completed	1100
20	MOHANRAJ E K	CIVIL	Safety in Construction	58	Successfully completed	1100
21	S GNANA VENKATESH	CIVIL	Natural Hazards	75	Elite+Silver	1100
22	SELVI K	CIVIL	Safety in Construction	56	Successfully completed	1100



23	C.NAVAMANI	CSE	Computer Networks and Internet Protocol	54	Successfully completed	1100
24	Dr.P.SUKUMAR	CSE	Introduction to Internet of Things	65	Elite	1100
25	Dr.P.THIRUMOORTHY	CSE	Cloud Computing	63	Elite	1000
26	E PADMA	CSE	Fundamental Algorithms: Design And Analysis	72	Elite	1100
27	INDUMATHI N M	CSE	NBA Accreditation and Teaching and learning in Engineering	68	Elite	1100
28	JAGADEESAN S	CSE	Computer Networks And Internet Protocol	56	Successfully completed	1000
29	MAHESWARI S	CSE	Compiler Design	65	Elite	1000
30	MYTHILY V	CSE	Privacy and Security in Online Social Media	60	Elite	1100
31	RAMESH SADHASIVAM	CSE	Programming, Data Structures And Algorithms Using Python	55	Successfully completed	1000
32	SAVITHA P	CSE	Natural Language Processing	51	Successfully completed	1100
33	UMA P	CSE	Data Analytics with Python	54	Successfully completed	1100
34	VANATHI D	CSE	Introduction to programming in C	72	Elite	1100
35	VANATHI D	CSE	Problem Solving Through Programming In C	64	Elite	1100
36	VINOPARKAVI D	CSE	Compiler Design	55	Successfully completed	1000
37	ARULANANTHAM D	ECE	Evolution Of Air Interface Towards 5G	61	Elite	1100
38	C PRABHU	ECE	Analog Circuits	60	Elite	1000
39	D ANANDAKUMAR	ECE	Optical Wireless Communications for Beyond 5G Networks and IoT	51	Successfully completed	1100
40	DHAARANI T G	ECE	Evolution Of Air Interface Towards 5G	79	Elite+Silver (Tonner of 5% in this course)	1100
41	Dr C N MARIMUTHU	ECE	Microprocessors and Microcontrollers	73	Elite (Tonner of 5% in this course)	1000
42	G PRABHAKARAN	ECE	CMOS Digital VLSI Design	62	Elite	1100
43	GUNASUNDARI V	ECE	Analog Circuits	54	Successfully completed	1000
44	JAYACHANDRAN T	ECE	Introduction On Intellectual Property To Engineers And Technologists	55	Successfully completed	1100
45	KOKILA P	ECE	Evolution Of Air Interface Towards 5G	73	Elite	1000
46	LOGAMURTHY P	ECE	Cloud Computing	54	Successfully completed	1000
47	LOGESWARI V	ECE	Evolution Of Air Interface Towards 5G	65	Elite	1000
48	NIJI P S	ECE	Microprocessors And Microcontrollers	54	Successfully completed	1000



49	S BRINDHA	ECE	Introduction to Machine Learning (Tamil)	45	Successfully completed	1100
50	SRINEVASAN M	ECE	Microprocessors And Microcontrollers	54	Successfully completed	1000
51	V PARAMESHWARI	ECE	Introduction To Industry 4.0 And Industrial Internet Of Things	67	Elite	1100
52	E K ARULKARTHICK	ECE	Introduction to Embedded System Design	55	Successfully completed	1100
53	DR P JAYAKUMAR T	EEE	Principles of Management	53	Successfully completed	1100
54	DR P JAMUNA	EEE	NBA Accreditation and Teaching and learning in Engineering	79	Elite+Silver	1100
55	KRISHNAGANDHI P	EEE	NBA Accreditation and Teaching and learning in Engineering	76	Elite+Silver	1100
56	M PRABU	EEE	NBA Accreditation and Teaching and learning in Engineering	67	Elite	1100
57	PRATHEEBA CHENNIAPPAN	EEE	Electric Vehicles - Part 1	60	Elite	1100
58	R VIJAYALAKSHMI	EEE	Non-conventional energy Resources	55	Successfully completed	1100
59	RAMANI G	EEE	NBA Accreditation and Teaching and learning in Engineering	60	Elite	1100
60	RAVICHANDRAN V	EEE	Electric Vehicles - Part 1	56	Successfully completed	1100
61	S ELANGO	EEE	Smart Grid: Basics to Advanced Technologies	58	Successfully completed	1100
	DR M MYTHILI	ENGLISH	English Language for Competitive Exams	70	Elite	1100
	KAVITHA P	ENGLISH	English Language for Competitive Exams	73	Elite (Tonner of 5% in this course)	1100
64	KM MADHUMITHA	ENGLISH	The Nineteenth - Century English Novel	70	Elite	1100
65	PUNITHAASREE K S	ENGLISH	English Language for Competitive Exams	70	Elite	1100
66	SUGANTHI S	ENGLISH	English Language for Competitive Exams	63	Elite	1100
67	THIVYA N T	ENGLISH	English Language for Competitive Exams	50	Successfully completed	1100
68	DEEPIKA P	ENGLISH	English Language for Competitive Exams	62	Elite	1100
69	KIRUTHIKA D	IT	Software Testing	61	Elite	1100
70	MS S THANGAMANI	IT	Software Testing	53	Successfully completed	500
71	SUGUNA ANGAMUTHU	IT	Software Testing	51	Successfully completed	1000
72	G S MURUGAPANDIAN	MATHS	Probability And Statistics	42	Successfully completed	1100
73	ARULINI K	MBA	Organizational Design Change and Transformation	82	Elite + Silver	1100
74	Dr.V.MANIMEGALAI	MBA	Leadership and Team Effectiveness	55	Successfully completed	1100

75	NANDHINI K	MBA	Leadership and Team Effectiveness	67	Elite	1000
76	SENTHIL KUMAR N	MBA	Organizational Design Change and Transformation	77	Elite + Silver	1100
77	NAVIN KUMAR R	MCA	Computer Networks And Internet Protocol	55	Successfully completed	1000
78	D RAVICHANDRAN	MECHANICAL	Mechanical Measurement System	51	Successfully completed	1100
79	Dr. B ASHOK KUMAR	MECHANICAL	Engineering/Architectural Graphics - part I - Orthographic projection	87	Elite+Silver (Tonner)	1000
80	Dr. B. ASHOK KUMAR	MECHANICAL	NBA Accreditation and Teaching and learning in Engineering (NATE)	65	Elite	1100
81	Dr. M K MURTHI	MECHANICAL	Basics of Finite Element Analysis - II	73	Elite	1100
82	Dr. N. SENNIANGIRI	MECHANICAL	Welding Metallurgy	57	Successfully completed	1100
83	Dr.M. MANIKANDAN	MECHANICAL	NBA Accreditation and Teaching and learning in Engineering (NATE)	61	Elite	1100
84	Dr.M.MUTHUKUMAR	MECHANICAL	Mechanical Measurement System	57	Successfully completed	1000
85	LOGANATHAN V N	MECHANICAL	Basics of Finite Element Analysis - II	60	Elite	1000
86	M A OMPRAKAS	MECHANICAL	Product Design and Manufacturing	62	Elite	1100
87	M MOHAMED AJMAL MAHASIN	MECHANICAL	Mechatronics	52	Successfully completed	1100
88	RAJKUMAR R	MECHANICAL	Thermal Engineering: Basic and Applied	68	Elite	1100
89	S ESWARAN	MECHANICAL	Fundamental of Welding Science and Technology	54	Successfully completed	1000
90	S MURUGANANTHAM	MECHANICAL	Mechanical Measurement System	57	Successfully completed	1100
91	S. BALAKRISHNAN	MECHANICAL	Fundamentals of automotive systems	60	Elite	1100
92	SENGOTTAIYAN M	MECHANICAL	Fundamental of Welding Science and Technology	52	Successfully completed	1000
93	VELLIYANGIRI B	MECHANICAL	Air Pollution and Control	75	Elite+Silver	1100
94	VENKATESHAN T	MECHANICAL	Basics of Finite Element Analysis - II	62	Elite	1100
95	VENKATESHAN T	MECHANICAL	Product Design and Manufacturing	72	Elite	1000
96	DR V THAYANITHI	PHYSICS	Fundamentals of Spectroscopy	52	Successfully completed	1000
97	DR J MOBIKA	PHYSICS	Fundamentals of Spectroscopy	76	Elite+Silver	1000
98	DR T JAYANALINA	PHYSICS	Fundamentals of Spectroscopy	61	Elite	1000

Total Rs.1,03,500

*[Handwritten signature]*  
02/07/2023

S-T 21/8/23  
2/3.7.2023

*[Handwritten signature]*  
21/07/2023



NANDHA ENGINEERING COLLEGE (AUTONOMOUS), ERODE - 638 052

Jan - April 2023 NPTEL COURSE DETAILS (Students)

S.No	NAME OF THE STUDENT	REG.NO	DEPT.	COURSE NAME	NPTEL Marks	Final Marks after Moderation	Certificate Grade (Elite, Silver, Gold, etc)	Course Code
1	MOUNIKA K	20AGL04	AGRI	Forests and their Management	63	79	Elite	OCAG001
2	SONIYA SREE P	20AG047	AGRI	Forests and their Management	90	100	Elite+gold	OCAG001
3	FIZA TABASSUM A	20AG007	AGRI	Forests and their Management	96	100	Elite+gold	OCAG001
4	MUKESH	20AG029	AGRI	Forests and their Management	72	90	Elite	OCAG001
5	NOUVSHIKA E T	20AG035	AGRI	Forests and their Management	90	100	Elite+gold	OCAG001
6	NITHISH	20AG033	AGRI	Forests and their Management	67	84	Elite	OCAG001
7	VIDHYA SHREE G	20AG053	AGRI	Forests and their Management	76	95	Elite+Silver	OCAG001
8	YOGIYA S	20AG054	AGRI	Forests and their Management	91	100	Elite+gold	OCAG001
9	GOBINATH M	20AG008	AGRI	Forests and their Management	81	100	Elite+Silver	OCAG001
10	SHARMA E	20AG045	AGRI	Forests and their Management	84	100	Elite+Silver	OCAG001
11	SWETHA R	20AG050	AGRI	Forests and their Management	84	100	Elite+Silver	OCAG001
12	RAVI PRAVIN P	20AG041	AGRI	Forests and their Management	71	89	Elite	OCAG001
13	PRIYANKA S	20AG039	AGRI	Forests and their Management	57	71	Successfully completed	OCAG001
14	RAJA N	20AG040	AGRI	Forests and their Management	71	89	Elite	OCAG001
15	RITHIKA T	20AG042	AGRI	Forests and their Management	56	70	Successfully completed	OCAG001
16	KAVINESH R	20AG016	AGRI	Forests and their Management	97	100	Elite+gold	OCAG001
17	MUGIL M	20AGL05	AGRI	Forests and their Management	91	100	Elite+gold	OCAG001
18	SONIYA V	20AG048	AGRI	Forests and their Management	84	100	Elite+Silver	OCAG001
19	DHARANI N	20AG005	AGRI	Forests and their Management	79	99	Elite+Silver	OCAG001
20	THARANI M	20AG051	AGRI	Forests and their Management	85	100	Elite+Silver	OCAG001
21	ADARSH D	20AGL01	AGRI	Forests and their Management	55	69	Successfully completed	OCAG001
22	MEHARAJ R	20AG027	AGRI	Forests and their Management	72	90	Elite	OCAG001
23	SHIBI ARASI M	20AG046	AGRI	Forests and their Management	81	100	Elite+Silver	OCAG001
24	SWETHA N	20AG049	AGRI	Forests and their Management	85	100	Elite+Silver	OCAG001
25	NIVASHINI S	20AG034	AGRI	Forests and their Management	82	100	Elite+Silver	OCAG001



26	KIRUBA A	20AG019	AGRI	Forests and their Management	85	100	Elite+Silver	OCAG001
27	SELIN PRINCY A	20AG044	AGRI	Forests and their Management	84	100	Elite+Silver	OCAG001
28	MAGESH A	20AG022	AGRI	Forests and their Management	57	71	Successfully completed	OCAG001
29	S AGALYA	20AG001	AGRI	Forests and their Management	98	100	Elite+gold	OCAG001
30	V KAVITHA	20AG018	AGRI	Forests and their Management	92	100	Elite+gold	OCAG001
31	KOWTHEESH S	20AG021	AGRI	Forests and their Management	94	100	Elite+gold	OCAG001
32	P MEGALA	20AG026	AGRI	Forests and their Management	93	100	Elite+gold	OCAG001
33	DHINESHWARAN K	20AGL02	AGRI	Forests and their Management	99	100	Elite+gold	OCAG001
34	KIRUTHIKA S	20AG020	AGRI	Forests and their Management	99	100	Elite+gold	OCAG001
35	PREETHA A R	20AG038	AGRI	Forests and their Management	99	100	Elite+gold	OCAG001
36	NILAVARASAN T	20AG031	AGRI	Forests and their Management	99	100	Elite+gold	OCAG001
37	VARSNICA B	20AG052	AGRI	Forests and their Management	100	100	Elite+gold (Topper of 1% in this	OCAG001
38	INTHUM	20AG012	AGRI	Forests and their Management	95	100	Elite+gold	OCAG001
39	MYTHILI J	20AG030	AGRI	Forests and their Management	96	100	Elite+gold	OCAG001
40	NISHANTHINI S	20AG032	AGRI	Forests and their Management	92	100	Elite+gold	OCAG001
41	DEEPIKA S	20AG003	AGRI	Forests and their Management	100	100	Elite+Gold (Topper of 1% in this	OCAG001
42	DHARANI S	20AG006	AGRI	Forests and their Management	99	100	Elite+gold	OCAG001
43	HARSINI	20AG010	AGRI	Forests and their Management	99	100	Elite+gold	OCAG001
44	INDRESH J V	20AG011	AGRI	Forests and their Management	99	100	Elite+gold	OCAG001
45	KARTHIKEYAN Y	20AG014	AGRI	Forests and their Management	77	96	Elite+Silver	OCAG001
46	MALATHI K	20AG023	AGRI	Forests and their Management	80	100	Elite+Silver	OCAG001
47	MANORANJANI P	20AG025	AGRI	Forests and their Management	98	100	Elite+gold	OCAG001
48	S AGALYA	20AG001	AGRI	Rural Water Resources Management	63	79	Elite	OCAG005
49	V KAVITHA	20AG018	AGRI	Rural Water Resources Management	71	89	Elite	OCAG005
50	P MEGALA	20AG026	AGRI	Rural Water Resources Management	53	66	Successfully completed	OCAG005
51	DHINESHWARAN K	20AGL02	AGRI	Rural Water Resources Management	75	94	Elite+Silver	OCAG005
52	BHAVANAPRAVANTHIKA S	21BM006	BME	Biophotonics	51	64	Successfully completed	OCBM005
53	AAKASH R	21BM001	BME	Biophotonics	56	70	Successfully completed	OCBM005



54	B HARIHARAN	21BM015	BME	Biophotonics	49	61	Successfully completed	OCBM005
55	S MANIKANDAN	21BM018	BME	Biophotonics	57	71	Successfully completed	OCBM005
56	WAHITHA BEGUM M	21BM032	BME	Biophotonics	50	63	Successfully completed	OCBM005
57	ABISHEK T	21BM002	BME	Biophotonics	66	83	Elite	OCBM005
58	K AKALYA	21BM003	BME	Biophotonics	69	86	Elite	OCBM005
59	DHANUSHMATHI S	21BM010	BME	Biophotonics	61	76	Elite	OCBM005
60	S SUSVINTH	21BM030	BME	Biophotonics	52	65	Successfully completed	OCBM005
61	SUGANYA V	20BM052	BME	Biophotonics	47	59	Successfully completed	OCBM005
62	DHARANI K	21BM012	BME	Biophotonics	61	76	Elite	OCBM005
63	VISHNU R	21BM031	BME	Biophotonics	50	63	Successfully completed	OCBM005
64	AATHI SRI	20BM002	BME	Biophotonics	53	66	Successfully completed	OCBM005
65	DIVYA	21BM013	BME	Biophotonics	67	84	Elite	OCBM005
66	POORANI	21BM021	BME	Biophotonics	70	88	Elite	OCBM005
67	SRIHARINI B	20BM049	BME	Biophotonics	48	60	Successfully completed	OCBM005
68	DHARANEESH	21BM011	BME	Biophotonics	55	69	Successfully completed	OCBM005
69	KOWSALYA K	21BM016	BME	Biophotonics	60	75	Elite	OCBM005
70	RAMANIKA K	21BM022	BME	Biophotonics	52	65	Successfully completed	OCBM005
71	SUGANYA	21BM029	BME	Biophotonics	60	75	Elite	OCBM005
72	DEVA PRASATH M	21BM009	BME	Biophotonics	50	63	Successfully completed	OCBM005
73	GAYATHRI PALANISAMY	21BM014	BME	Biophotonics	60	75	Elite	OCBM005
74	RAGUL S	20CH021	CHEMICAL	Waste to Energy Conversion	62	78	Elite	OCCH002
75	GUNALAN M	20CH006	CHEMICAL	Waste to Energy Conversion	72	90	Elite	OCCH002
76	PABINESH P	20CH017	CHEMICAL	Waste to Energy Conversion	60	75	Elite	OCCH002
77	PAVITHRA	20CH018	CHEMICAL	Waste to Energy Conversion	58	73	Successfully completed	OCCH002
78	PRAKADESH U	20CH019	CHEMICAL	Waste to Energy Conversion	66	83	Elite	OCCH002
79	RAJKUMAR D	20CHL23	CHEMICAL	Waste to Energy Conversion	61	76	Elite	OCCH002
80	MATHANKUMAR K	20CH014	CHEMICAL	Waste to Energy Conversion	60	75	Elite	OCCH002
81	SANJAY R	20CH023	CHEMICAL	Waste to Energy Conversion	68	85	Elite	OCCH002
82	SANTHOSHKUMAR V	20CH025	CHEMICAL	Waste to Energy Conversion	79	99	Elite+Silver	OCCH002



83	SARAVANAN G	22CH032	CHEMICAL	Waste to Energy Conversion	60	75	Elite	OCCH002
84	M GUHAN	22CH013	CHEMICAL	Waste to Energy Conversion	65	81	Elite	OCCH002
85	SREENATH P	20CHL26	CHEMICAL	Waste to Energy Conversion	68	85	Elite	OCCH002
86	SUBASINI R	20CH026	CHEMICAL	Waste to Energy Conversion	61	76	Elite	OCCH002
87	SUJITHA S	22CH035	CHEMICAL	Waste to Energy Conversion	65	81	Elite	OCCH002
88	GNANAVEL P	20CH005	CHEMICAL	Waste to Energy Conversion	68	85	Elite	OCCH002
89	VENGADANARASIMMAN P	20CH028	CHEMICAL	Waste to Energy Conversion	62	78	Elite	OCCH002
90	GOWTHAM P	20CHL13	CHEMICAL	Waste to Energy Conversion	70	88	Elite	OCCH002
91	JANANI S	22CH018	CHEMICAL	Waste to Energy Conversion	67	84	Elite	OCCH002
92	MOHANA SANKAR B	22CH023	CHEMICAL	Waste to Energy Conversion	70	88	Elite	OCCH002
93	ABIRAMI M	22CH003	CHEMICAL	Waste to Energy Conversion	62	78	Elite	OCCH002
94	ABIN RAJ D	20CH001	CHEMICAL	Waste to Energy Conversion	70	88	Elite	OCCH002
95	DENIS CROSS D	20CHL07	CHEMICAL	Waste to Energy Conversion	69	86	Elite	OCCH002
96	A S DHANUSH	20CH003	CHEMICAL	Waste to Energy Conversion	81	100	Elite+Silver	OCCH002
97	HARIHARAN K	20CHL14	CHEMICAL	Waste to Energy Conversion	76	95	Elite+Silver	OCCH002
98	JAYANTH S	20CH008	CHEMICAL	Waste to Energy Conversion	75	94	Elite+Silver	OCCH002
99	C JEEVITHA	20CH009	CHEMICAL	Waste to Energy Conversion	77	96	Elite+Silver	OCCH002
100	PALANIAPPAN K	20CHL17	CHEMICAL	Waste to Energy Conversion	66	83	Elite	OCCH002
101	NITHISH CHANDRAN	20CH016	CHEMICAL	Waste to Energy Conversion	60	75	Elite	OCCH002
102	GOKUL G	20CHL12	CHEMICAL	Waste to Energy Conversion	61	76	Successfully completed	OCCH002
103	JAYANTH S	20CH008	CHEMICAL	Forests and their Management	90	100	Elite+gold	OCCH013
104	LOGESHWARAN S	20CH013	CHEMICAL	Air Pollution and Control	55	69	Successfully completed	OCCH014
105	MATHANKUMAR K	20CH014	CHEMICAL	Forests and their Management	85	100	Elite+Silver	OCCH013
106	SANTHOSHKUMAR V	20CH025	CHEMICAL	Forests and their Management	86	100	Elite+Silver	OCCH013
107	SUBASINI R	20CH026	CHEMICAL	Forests and their Management	88	100	Elite+Silver	OCCH013
108	A KISHORE	20CH010	CHEMICAL	Air Pollution and Control	55	69	Successfully completed	OCCH014
109	VENGADANARASIMMAN P	20CH028	CHEMICAL	Forests and their Management	70	88	Elite	OCCH013
110	KENNEDY DIWAKAR J	20CHL15	CHEMICAL	Air Pollution and Control	62	78	Elite	OCCH014
111	ENBARAJAN M	20CH004	CHEMICAL	Air Pollution and Control	56	70	Successfully completed	OCCH014



112	RAJA B	20CHL21	CHEMICAL	Forests and their Management	75	94	Elite+Silver	OCCH013
113	RAJKUMAR D	20CHL23	CHEMICAL	Forests and their Management	79	99	Elite+Silver	OCCH013
114	SABIN N	20CHL24	CHEMICAL	Forests and their Management	78	98	Elite+Silver	OCCH013
115	VUTUKURU BHARATH	20CHL30	CHEMICAL	Air Pollution and Control	54	68	Successfully completed	OCCH014
116	AKASH G	20CH002	CHEMICAL	Air Pollution and Control	54	68	Successfully completed	OCCH014
117	MURALHIDHARAN A	20CHL16	CHEMICAL	Forests and their Management	57	71	Successfully completed	OCCH013
118	ABIN RAJ D	20CH001	CHEMICAL	Forests and their Management	79	99	Elite+Silver	OCCH013
119	DENIS CROSS D	20CHL07	CHEMICAL	Forests and their Management	87	100	Elite+Silver	OCCH013
120	PABINESH P	20CH017	CHEMICAL	Forests and their Management	62	78	Elite	OCCH013
121	SANJAY R	20CH023	CHEMICAL	Forests and their Management	76	95	Elite+Silver	OCCH013
122	GOWTHAM P	20CHL13	CHEMICAL	Forests and their Management	90	100	Elite+gold	OCCH013
123	GUNALAN M	20CH006	CHEMICAL	Forests and their Management	86	100	Elite+Silver	OCCH013
124	MOORTHI G	20CH015	CHEMICAL	Forests and their Management	78	98	Elite+Silver	OCCH013
125	PALANIAPPAN K	20CHL17	CHEMICAL	Forests and their Management	67	84	Elite	OCCH013
126	NITHISH CHANDRAN	20CH016	CHEMICAL	Forests and their Management	80	100	Elite+Silver	OCCH013
127	SUGIESHIVASHANMUGAM	20CH027	CHEMICAL	Forests and their Management	85	100	Elite+Silver	OCCH013
128	HARIHARAN K	20CHL14	CHEMICAL	Air Pollution and Control	66	83	Elite	OCCH014
129	SREENATH P	20CHL26	CHEMICAL	Forests and their Management	77	96	Elite+Silver	OCCH013
130	AKASH G	20CH002	CHEMICAL	Forests and their Management	97	100	Elite+gold	OCCH013
131	A KISHORE	20CH010	CHEMICAL	Forests and their Management	91	100	Elite+gold	OCCH013
132	RANJITH B	20CH022	CHEMICAL	Introduction to Internet of Things	53	66	Successfully completed	OCCH015
133	RANJITH B	20CH022	CHEMICAL	Forests and their Management	71	89	Elite	OCCH013
134	VITHYASAGAR B	20CH029	CHEMICAL	Forests and their Management	96	100	Elite+gold	OCCH013
135	ENBARAJAN M	20CH004	CHEMICAL	Forests and their Management	88	100	Elite+Silver	OCCH013
136	HARIHARAN K	20CHL14	CHEMICAL	Forests and their Management	87	100	Elite+Silver	OCCH013
137	GOKUL G	20CHL12	CHEMICAL	Forests and their Management	71	89	Elite	OCCH013
138	JEEVANANTHAM S	21CH017	CHEMICAL	Inorganic Chemical Technology	67	84	Elite	OCCH012
139	ARAVINTH V	21CH003	CHEMICAL	Inorganic Chemical Technology	62	78	Elite	OCCH012
140	BHAVANI M	21CH006	CHEMICAL	Inorganic Chemical Technology	93	100	Elite+gold	OCCH012



141	MOHAMMED RISHAN S	21CH020	CHEMICAL	Inorganic Chemical Technology	73	91	Elite	OCCH012
142	DHANUSH K A	21CHL04	CHEMICAL	Inorganic Chemical Technology	72	90	Elite	OCCH012
143	JANANI K	21CH013	CHEMICAL	Inorganic Chemical Technology	90	100	Elite+gold	OCCH012
144	SUMATHI M	21CH030	CHEMICAL	Inorganic Chemical Technology	85	100	Elite+Silver	OCCH012
145	UDHIT PILLAI	21CHL14	CHEMICAL	Inorganic Chemical Technology	63	79	Elite	OCCH012
146	GOKULVASANTH K	21CHL06	CHEMICAL	Inorganic Chemical Technology	53	66	Successfully completed	OCCH012
147	FAYIS T	21CHL05	CHEMICAL	Inorganic Chemical Technology	62	78	Elite	OCCH012
148	GOPALAKRISHNAN C	21CHL07	CHEMICAL	Inorganic Chemical Technology	51	64	Successfully completed	OCCH012
149	PRASANTH K	21CHL12	CHEMICAL	Inorganic Chemical Technology	88	100	Elite+Silver	OCCH012
150	ASHOK A	21CH004	CHEMICAL	Inorganic Chemical Technology	80	100	Elite+Silver	OCCH012
151	BALA SHANMUGAM K	21CHL02	CHEMICAL	Inorganic Chemical Technology	90	100	Elite+gold	OCCH012
152	CHARAN K	21CH008	CHEMICAL	Inorganic Chemical Technology	96	100	Elite+gold (Topper of this course)	OCCH012
153	JEEVANANTHAM B	21CH016	CHEMICAL	Inorganic Chemical Technology	91	100	Elite+gold	OCCH012
154	JELET S JAYAN	21CHL08	CHEMICAL	Inorganic Chemical Technology	85	100	Elite+Silver	OCCH012
155	DEEPAKKUMAR A	21CHL03	CHEMICAL	Inorganic Chemical Technology	60	75	Elite	OCCH012
156	K SARITHA	21CE015	CIVIL	Basic construction materials	60	75	Elite	OCCE010
157	RAJA M	20CE010	CIVIL	Basic construction materials	57	71	Successfully completed	OCCE010
158	S PREM KUMAR	21CE013	CIVIL	Basic construction materials	60	75	Elite	OCCE010
159	DHARANITHARAN S	20CEL04	CIVIL	Basic construction materials	67	84	Elite	OCCE010
160	MATHESWARAN S	20CE007	CIVIL	Basic construction materials	68	85	Elite	OCCE010
161	S DHARSANA	21CEL02	CIVIL	Basic construction materials	54	68	Successfully completed	OCCE010
162	KISHOR M V	21CS046	CSE	Ethical Hacking	51	64	Successfully completed	-
163	NAVEENA DEVI	21CS062	CSE	Data Analytics with Python	55	69	Successfully completed	-
164	SRIDHAR B	21CS090	CSE	Data Analytics with Python	57	71	Successfully completed	-
165	RAHUL	22CS071	CSE	Ethical Hacking	52	65	Successfully completed	-
166	SRISANTHOSH K	21AI053	AI&DS	Cloud Computing	56	70	Successfully completed	-
167	PREETHA R	21CS070	CSE	Data Analytics with Python	55	69	Successfully completed	-
168	R L JAI KRISHNAA	22CS033	CSE	Privacy and Security in Online Social Media	48	60	Successfully completed	-



169	DHARUN RAJ	22CS021	CSE	Privacy and Security in Online Social Media	51	64	Successfully completed	-
170	NERANJANA S S	21CS063	CSE	Data Analytics with Python	62	78	Elite	-
171	SANTHOSH M	21CS078	CSE	Data Analytics with Python	54	68	Successfully completed	-
172	THIVIYAPRAKASH E	21CS105	CSE	Data Analytics with Python	65	81	Elite	-
173	SANTHIYA R	21AI046	AI&DS	Cloud Computing	56	70	Successfully completed	OCEC006
174	SATHISHKUMAR S	21AIL08	AI&DS	Cloud Computing	60	75	Elite	OCEC006
175	MOHAMMED ASWATH L	20BM022	BME	Data Analysis for Biologists	70	88	Elite	OCBM007
176	GOKULAKRISHNAN C	21EC021	ECE	Introduction To Internet Of Things	54	68	Successfully completed	OCEC005
177	SHARMILA S	21EC078	ECE	Cloud Computing	46	58	Successfully completed	OCEC006
178	HARIBALAJI S	21EC026	ECE	Introduction To Internet Of Things	60	75	Elite	OCEC005
179	DHINESH A	21EC015	ECE	Introduction To Internet Of Things	55	69	Successfully completed	OCEC005
180	GOKUL S	21EC020	ECE	Introduction To Internet Of Things	69	86	Elite	OCEC005
181	SHARMIKA V	21EC076	ECE	Cloud Computing	41	51	Successfully completed	OCEC006
182	VISWADHARINI N	22EC108	ECE	Data Analytics with Python	55	69	Successfully completed	OCEC007
183	SIVANANTHINI V	21EC079	ECE	Cloud Computing	45	56	Successfully completed	OCEC006
184	FAIZUDEEN T	21EC017	ECE	Introduction To Internet Of Things	54	68	Successfully completed	OCEC005
185	MOHAMED NOWFAL J	21EC049	ECE	Introduction To Internet Of Things	64	80	Elite	OCEC005
186	K B RAGHAVI	22EC080	ECE	Data Analytics with Python	54	68	Successfully completed	OCEC007
187	SENTHIL KUMAR T	21EC074	ECE	Cloud Computing	51	64	Successfully completed	OCEC006
188	VISHNUPRIYA Y	21EC103	ECE	Cloud Computing	71	89	Elite	OCEC006
189	C NITHISHKUMAR	21EC055	ECE	Cloud Computing	55	69	Successfully completed	OCEC006
190	MOULI K	21EC047	ECE	Introduction To Internet Of Things	57	71	Successfully completed	OCEC005
191	HARIKRISHNA C H	20ECL07	ECE	Cloud Computing	53	66	Successfully completed	OCEC006
192	SAHANA FARIZ S	21EC069	ECE	Cloud Computing	53	66	Successfully completed	OCEC006
193	ARAVIND M	21EC005	ECE	Introduction To Internet Of Things	72	90	Elite	OCEC005
194	KOUSHIK K	21EC045	ECE	Introduction To Internet Of Things	57	71	Successfully completed	OCEC005
195	JERIN J	21EC037	ECE	Introduction To Internet Of Things	60	75	Elite	OCEC005
196	BHARATHI K	21BM005	BME	Biophotonics	54	68	Successfully completed	OCBM005
197	R J BRIGHTON DANIEL	21BM008	BME	Biophotonics	63	79	Elite	OCBM005



198	PRASANTH M	20BM035	BME	Biophotonics	79	99	Elite+Silver	OCBM005
199	SHARMILA K	20BM045	BME	Biophotonics	67	84	Elite	OCBM005
200	PAVITHRA R	20BM032	BME	Biophotonics	80	100	Elite+Silver	OCBM005
201	INDHIRA KUMAARAN S	21EC031	ECE	Introduction To Internet Of Things	87	100	Elite+Silver (Tonner of 2% in this	OCEC005
202	GUHAN A	21EC025	ECE	Introduction To Internet Of Things	68	85	Elite	OCEC005
203	SUNDHARA PANDI	21EE046	EEE	Cloud Computing	47	59	Successfully completed	OCEE007
204	THOMAS G	21EE047	EEE	Cloud Computing	61	76	Elite	OCEE007
205	KUMUTHAVALLI V		IT	Privacy and Security in Online Social Media	51	64	Successfully completed	OCIT002
206	RAVID R	21IT038	IT	Privacy and Security in Online Social Media	60	75	Elite	OCIT002
207	SANJAY R	21IT043	IT	Privacy and Security in Online Social Media	52	65	Successfully completed	OCIT002
208	VARSHA A	21IT053	IT	Privacy and Security in Online Social Media	56	70	Successfully completed	OCIT002
209	RITIKA G	21IT039	IT	Privacy and Security in Online Social Media	61	76	Elite	OCIT002
210	BARANI I	21ITL01	IT	Privacy and Security in Online Social Media	70	88	Elite	OCIT002
211	VARSHAA B	21IT054	IT	Privacy and Security in Online Social Media	52	65	Successfully completed	OCIT002
212	THIRUMENI M	21IT052	IT	Privacy and Security in Online Social Media	52	65	Successfully completed	OCIT002
213	SARAVANAKUMAR G	21ITL07	IT	Privacy and Security in Online Social Media	64	80	Elite	OCIT002
214	JANANI PRIYA	21IT023	IT	Privacy and Security in Online Social Media	60	75	Elite	OCIT002
215	SANJAY R	21IT042	IT	Privacy and Security in Online Social Media	60	75	Elite	OCIT002
216	SBALAJI	20MEL08	MECHANICAL	Air Pollution and Control	57	71	Successfully completed	OCME019
217	KARTHIKEYAN N	20MEL31	MECHANICAL	Air Pollution and Control	54	68	Successfully completed	OCME019
218	RAMAKRISHNAN V	20MEL55	MECHANICAL	Air Pollution and Control	54	68	Successfully completed	OCME019
219	ASHOK SRI S	20ME002	MECHANICAL	Air Pollution and Control	55	69	Successfully completed	OCME019
220	MERLIN ABINAYA D V	20ME021	MECHANICAL	Air Pollution and Control	72	90	Elite	OCME019
221	GOWTHAM M	20ME006	MECHANICAL	Air Pollution and Control	54	68	Successfully completed	OCME019
222	NAVEEN KUMAR S	20ME024	MECHANICAL	Air Pollution and Control	58	73	Successfully completed	OCME019
223	KRISHNA MOORTHY S	20MEL36	MECHANICAL	Air Pollution and Control	55	69	Successfully completed	OCME019
224	ARULMURUGAN T	20MEL06	MECHANICAL	Air Pollution and Control	55	69	Successfully completed	OCME019
225	INESH A	20ME010	MECHANICAL	Air Pollution and Control	63	79	Elite	OCME019
226	KAVIN ADITHYA A M	20ME014	MECHANICAL	Air Pollution and Control	57	71	Successfully completed	OCME019



227	NANDHAKUMAR K	20MEL44	MECHANICAL	Air Pollution and Control	60	75	Elite	OCME019
228	NITHISHKUMAR M	20ME025	MECHANICAL	Air Pollution and Control	55	69	Successfully completed	OCME019
229	THIYAGARAJAN V	20MEL72	MECHANICAL	Air Pollution and Control	55	69	Successfully completed	OCME019
230	GOPALAKRISHNAN R	20MEL21	MECHANICAL	Air Pollution and Control	57	71	Successfully completed	OCME019
231	TAMILARASAN P	20ME040	MECHANICAL	Air Pollution and Control	70	88	Elite	OCME019
232	THANIGAIVEL S	20ME041	MECHANICAL	Air Pollution and Control	63	79	Elite	OCME019
233	VIJAYARAGAVAN R	20ME043	MECHANICAL	Air Pollution and Control	55	69	Successfully completed	OCME019
234	MAGESWARAN KS	20MEL38	MECHANICAL	Air Pollution and Control	61	76	Elite	OCME019
235	GOPINATH V	20ME005	MECHANICAL	Air Pollution and Control	54	68	Successfully completed	OCME019
236	HARISH R	20ME009	MECHANICAL	Air Pollution and Control	58	73	Successfully completed	OCME019
237	KARTHI T	20ME013	MECHANICAL	Air Pollution and Control	56	70	Successfully completed	OCME019
238	KAVIN KS	20MEL33	MECHANICAL	Air Pollution and Control	60	75	Elite	OCME019
239	SURIYA M	20ME039	MECHANICAL	Air Pollution and Control	60	75	Elite	OCME019
240	SARVESHWARAN S	20ME033	MECHANICAL	Air Pollution and Control	55	69	Successfully completed	OCME019
241	JEEVARATHINAVEL C	20MEL29	MECHANICAL	Air Pollution and Control	55	69	Successfully completed	OCME019
242	K R VARUN	20ME042	MECHANICAL	Air Pollution and Control	54	68	Successfully completed	OCME019
243	S DHANABALAN	20ME003	MECHANICAL	Air Pollution and Control	61	76	Elite	OCME019
244	ALAGANTHIRAN S	20MEL03	MECHANICAL	Air Pollution and Control	55	69	Successfully completed	OCME019
245	JEEVA S	20MEL27	MECHANICAL	Air Pollution and Control	55	69	Successfully completed	OCME019
246	MANIKANDAN J	20MEL40	MECHANICAL	Air Pollution and Control	55	69	Successfully completed	OCME019
247	MANJUNATH G	20ME018	MECHANICAL	Air Pollution and Control	60	75	Elite	OCME019
248	VISHWANATH G	20ME044	MECHANICAL	Air Pollution and Control	58	73	Successfully completed	OCME019
249	JERIN DHAS C	20MEL30	MECHANICAL	Air Pollution and Control	54	68	Successfully completed	OCME019
250	DHARSHAN M	21MEL08	MECHANICAL	Welding Metallurgy	50	63	Successfully completed	OCME017
251	ABISHEK V	21ME001	MECHANICAL	Welding Metallurgy	49	61	Successfully completed	OCME017
252	AJAY PRINCE C	21ME002	MECHANICAL	Welding Metallurgy	58	73	Successfully completed	OCME017
253	DHARANEESH J	21ME009	MECHANICAL	Welding Metallurgy	51	64	Successfully completed	OCME017
254	DHARANIDHARAN M	21ME011	MECHANICAL	Welding Metallurgy	51	64	Successfully completed	OCME017
255	HARIVIMAL P	21ME016	MECHANICAL	Welding Metallurgy	52	65	Successfully completed	OCME017



256	KATHIRESAN M	21ME019	MECHANICAL	Welding Metallurgy		53	66	Successfully completed	OCME017
257	MAHESHKUMAR	21ME022	MECHANICAL	Welding Metallurgy		56	70	Successfully completed	OCME017
258	NAVEEN M	21ME029	MECHANICAL	Welding Metallurgy		70	88	Elite	OCME017
259	PUGAZHENDHI K	21ME036	MECHANICAL	Welding Metallurgy		54	68	Successfully completed	OCME017
260	RAJA VIGNESH S	21ME037	MECHANICAL	Welding Metallurgy		85	100	Elite+Silver	OCME017
261	SANTHOSH S	21ME045	MECHANICAL	Welding Metallurgy		60	75	Elite	OCME017
262	SATHISH M	21ME048	MECHANICAL	Welding Metallurgy		51	64	Successfully completed	OCME017
263	THANISH SAMSON A	21ME056	MECHANICAL	Welding Metallurgy		69	86	Elite	OCME017
264	NIVETHA V	21ME032	MECHANICAL	Welding Metallurgy		48	60	Successfully completed	OCME017
265	SURJITHKUMAR C	21ME052	MECHANICAL	Welding Metallurgy		60	75	Elite	OCME017
266	DHARSHAN S	21ME012	MECHANICAL	Welding Metallurgy		69	86	Elite	OCME017
267	KALAIYANAN R	21ME018	MECHANICAL	Welding Metallurgy		58	73	Successfully completed	OCME017
268	BHARATH RAJ	21ME008	MECHANICAL	Welding Metallurgy		76	95	Elite+Silver	OCME017
269	BALAJI K	21ME007	MECHANICAL	Welding Metallurgy		52	65	Successfully completed	OCME017
270	NAVIN SINGH S	21ME031	MECHANICAL	Welding Metallurgy		56	70	Successfully completed	OCME017
271	SAKTHIVEL S	21ME044	MECHANICAL	Welding Metallurgy		54	68	Successfully completed	OCME017
272	PRANAVKEERTHI P	21ME034	MECHANICAL	Welding Metallurgy		52	65	Successfully completed	OCME017
273	YUVARAJ S	21ME058	MECHANICAL	Welding Metallurgy		79	99	Elite+Silver	OCME017
274	DHARANEETHARAN S	21ME010	MECHANICAL	Welding Metallurgy		58	73	Successfully completed	OCME017
275	KAVIYARASAN E	21ME020	MECHANICAL	Welding Metallurgy		54	68	Successfully completed	OCME017
276	ROKUMAR S	21ME041	MECHANICAL	Welding Metallurgy		50	63	Successfully completed	OCME017
277	S SANTHOSH	21ME046	MECHANICAL	Welding Metallurgy		52	65	Successfully completed	OCME017
278	MERLIN ABINAYA D V	20ME021	MECHANICAL	Problem Solving Through Programming In		55	69	Successfully completed	OCME020
279	POORNIMA M	20EC051	ECE	Python for Data Science		55	69	Successfully completed	OCME008
280	VIGNESH A	20EC088	ECE	Python For Data Science		54	68	Successfully completed	OCME008

10.3.2022  
Principal

P. V. Narasimhan  
Dean (Academics)  
10/03/2022