

	Nutan Maharashtra Vidya Prasarak Mandal's NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING & TECHNOLOGY	 ESTD - 1906
Approved by AICTE	Accredited by NAAC & NBA	Affiliated to SPPU
"Samarth Vidya Sankul", Vishnupuri, Telegaon Dabhade, Pune - 410507		
Tel. No. 02114 – 231666	E-mail: nmiettalegaon@gmail.com	Web : www.nmiet.edu.in

Criteria 1

1.2.1

Number of Certificate/Value added courses offered and online courses of MOOCs, SWAYAM, NPTEL etc. (where the students of the institution have enrolled and successfully completed during the last five years)

Year	Name of Course	Total no of students
2021-22	Speaking Effectively	1
	Design Thinking -A Primer	4
	Product Design and Development	3
	Entrepreneurship and IP Strategy	1
	Introduction to Machine Learning	1
	Data Analytics with Python	2
	Training Program by Campus Credential module 4	28
	Soft Skill Training Session of CC Module 4	25
	Project Based Learning Training	276
	Improving programming skills on Coding Websites.	107
Advanced Excel Course	230	


Principal
 Nutan Maharashtra Institute
 of Engg. & Technology
 "Samarth Vidya Sankul" Vishnupuri
 Telegaon Dabhade, 410507





Nutan Maharashtra Vidya Prasarak Mandal's
NUTAN MAHARASHTRA INSTITUTE OF
ENGINEERING AND TECHNOLOGY



Under Administrative Support - Pimpri Chinchwad Education Trust

Approved by AICTE

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Affiliated to SPPU

"Samarth Vidya Sankul", Vishnupuri, Telegaon Dabhade, Taluka Maval, District Pune - 410507

Tel. No. 02114 - 231666,777,888

E-mail : nmietalegaon@gmail.com

Web : www.nmiet.edu.in

AICTE ID - 1-8618657

AISHE ID - C-41640

DTE ID - 6310

UNIVERSITY ID - CEGP013890

Notice

Academic Year: 2021-22

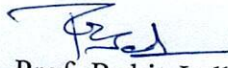
Date: 17/06/21

All **Students** & Faculties are hereby informed that; "SWAYAM NPTEL Courses" (<https://swayam.gov.in/NPTEL>) Enrollment & Registration is **OPEN** for July-August 2021 Semester.

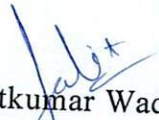
All Faculties & Students are mandatorily registered and enrolled at least one NPTEL course.

For any queries, please contact your departmental coordinator;

You all are request to take benefits of SWAYAM NPTEL course.


Prof. Rohit Jadhao
LRDC Incharge

Cc;
All Head of Department;
All Coordinators;
All Notice Boards


Dr. Lalitkumar Wadhwa
Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Telegaon Dabhade, 410507





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Academic Year: 2021-22

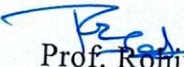
Date: 17/12/21

All **Students** & Faculties are hereby informed that; "SWAYAM NPTEL Courses" (<https://swayam.gov.in/NPTEL>) Enrollment & Registration is **OPEN** for Jan-April 2022 Semester.


All Faculties & Students are mandatorily registered and enrolled at least one NPTEL course.

For any queries, please contact your departmental coordinator;

You all are request to take benefits of SWAYAM NPTEL course.


Prof. Ronit Jadhao
LRDC Incharge

Cc;
All Head of Department;
All Coordinators;
All Notice Boards


Dr. Lalitkumar Wadhwa
Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Telegaon Dabhade, 410507





Nutan Maharashtra Vidya Prasarak Manda's
Nutan Maharashtra Inst. of Engg. & Tech.

Record No.: ACDM/R/033

Revision: 00

Date:

Request for organization of Event

Department: E&TC

Academic Year: 2021 - 2022

Date: 22/12/21

To,

The Principal,

Through: The HOD (Department of *Electronics and Telecommunication*)

Subject: Permission for organization of Placement Training Program by Campus Credential for TE students (*module 4*)

Respected Sir,

In context to above subject, we request permission to organize the Placement Training Program by Campus Credential for TE students in online mode.

- Name of Event: Placement Training Program by Campus Credential
- Purpose: To make student placement ready, conducting sessions on Aptitude, Reasoning, Soft Skill as per provided schedule.
- Expected audience: *21*
- Duration (date / s, time): 03/01/2022 onwards
- Budget: -
- Sponsorship (if any):-
- Affiliations (if any):-

Thanking You.

Yours faithfully,

Abhishek

Coordinator

Remarks:

Abhishek

Head of the Department

AB
Principal
Nutan Maharashtra Institute
Principal
Nutan Maharashtra Institute
Principal
Nutan Maharashtra Institute
Principal
Nutan Maharashtra Institute





Nutan Maharashtra Vidya Prasarak Mandal's
Nutan Maharashtra Inst. of Engg. & Tech.

Record No: ACDM/R/024

Revision: 00

Date: 15/06/2016

Notice

Department: ENTC

Year: Third

Academic Year: 2021- 2022

Semester: II

Date: 24/12/2021

All TE students are hereby informed that Placement Training Program by Campus Credential is scheduled on 03rd January 2022 in online mode. All have to attend these training sessions. (Module 4)

Prof. Bhagyashri Warhade

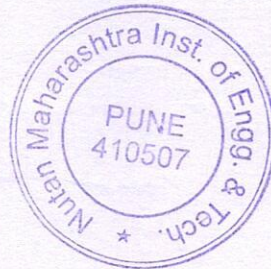
T&P Coordinator

Dr. Vilas Deotare

HOD E&TC

Dr. Lalitkumar Wadhwa

Principal



Principal
Nutan Maharashtra Institute
of Engineering & Technology
Sambhaji Park, Vairapuri
Tal. Jalgaon, Dist. Jalgaon
Tel. 410507



Nutan Maharashtra Vidya Prasarak Mandal's

Nutan Maharashtra Inst. of Engg. & Tech.

Record No.: ACDM/R/036

Revision: 00

Date: 15.06.2016

Report of Placement Training Program

Department: E&TC

Academic Year: 2021-22

Date: 20/05/2022

To,

The Principal,

Through: The HOD E&TC

Subject: Placement Training Program conducted by Campus Credential in online mode.

(Module 4)

Respected Sir,

The placement training program was conducted from 3rd January 2022 to 10th May 2022. The sessions were conducted by Mr. Ganesh Bhosle, Mr. Vinay Raikar, Mr. Ashish Ratani, Mr. Karan Batra. Total 28 students have registered in which quantitative aptitude, logical reasoning, verbal ability, group discussion, personal interviews, technical sessions were conducted. They uploaded practice test on campus credential portal for which each student has allotted user ID and password. Students were given sufficient time for solving test. Students have also solved company specific practice test.

Name of Expert: Mr. Ganesh Bhosle, Mr. Vinay Raikar, Mr. Ashish Ratani, Mr. Karan Batra.(Campus Credential Trainer)

No. of Participants:28

Faculty Coordinator and Members: Prof. Bhagyashri A. Warhade, T&P Cordinator

Sr. No.	Date	Title	Important details of events
1	3 rd January 2022 to 10 th May 2022	Placement Training Program	Outcome of this program: Students will gain knowledge of aptitude, logical reasoning, verbal ability. Its results into increase in placement ratio.

Photos are enclosed herewith

Thanking you.

Yours faithfully

Warhade

Prof. Bhagyashri Warhade
Assistant Professor
E&TC Department

Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sahasra" Vishnupuri
Talegaon Sahasra, 410507




Department of E&TC Engineering

Training Program By campus Credential Assessment sheet (Module 4)
(AY 2021-22)

Sr.No.	Roll NO	Name of Student	Marks out of 100
1	102	Bagate Vedant Vitthal	60
2	104	Bokka Pawankumar	74
3	110	Gaikwad Sagar Arun	70
4	111	Kalokhe Akshada Uttam	78
5	112	KUMAR ADITYA	84
6	114	Mate Sejal Chandrashekhar	80
7	116	Sujal patil	56
8	117	Pawar Mrunmayee Sampat	64
9	121	Sawant Harshada Sandip	72
10	122	Singh Namrata Udham	76
11	123	Tote Varad Vidyanand	62
12	124	Anurag Raju Wagh	60
13	131	Patil Sanskruti	64
14	132	Pawar Shreeram Raju	78
15	136	Omkar Jeetendra Kalekar	70
16	138	Omkar Shete	76
17	139	Om Sakharam Bhor	64
18	143	USHA DNYANESHWAR ARAGADE	62
19	144	Deshmukh Nikita Namdev	82
20	146	Ruchika Kalagate	74
21	147	Mahajan Sakshi Sanjay	58
22	149	Sherkhane Pooja Dilip	64

Atashah
(Coordinator)


Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vignana Prakash" Valsapur
Telangana Dist. Warangal, 410007





Nutan Maharashtra Vidya Prasarak Mandal's
Nutan Maharashtra Inst. of Engg. & Tech.

Record No: **ACDM/R/024**

Revision: **00**

Date: 15/06/2016

Notice

Department: **Mechanical**
Year: **TE**

Academic Year: **2021- 2022**

Semester: **II**
Date: 21/12/2021

All TE students are hereby informed that Softs skill training session of Campus Credential module 4 are scheduled from 3/01/2022. All registered students attend the sessions regularly.

Prof. Prashant Maske
T&P Coordinator

HOD Mech
HEAD OF THE DEPARTMENT
Mechanical Engineering
Nutan Maharashtra Inst. of Engg. & Tech.
Talegaon Dabhade, Pune - 410 507

PRINCIPAL
Nutan Maharashtra Inst. of Engg. & Tech.
Talegaon Dabhade, Pune - 410 507

Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Visbnpuri
Talegaon Dabhade, 410507



CC Module 4 syllabus

Training	Subject	Number of Classroom Hours (70)					Online Test	Full Paper Test	Company Specific Test Papers
		Quant	Verbal	Logical	GD/PI	Total			
	Class-room Teaching	30Hrs	18 Hrs	12 Hrs	10Hrs	70 Hrs	Yes 25+ Tests	Yes (30+ Tests)	
	Video Assignment	12 Hrs online video	6 Hrs online video	12 Hrs online video	9 Hrs	30Hrs online video	Online full length tests & company specific tests are available		

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 Nutan Maharashtra Institute
 of Engg. & Technology
 Anant Vidya Sankul* Vishnupuri
 Chakan Bhabha, 410507

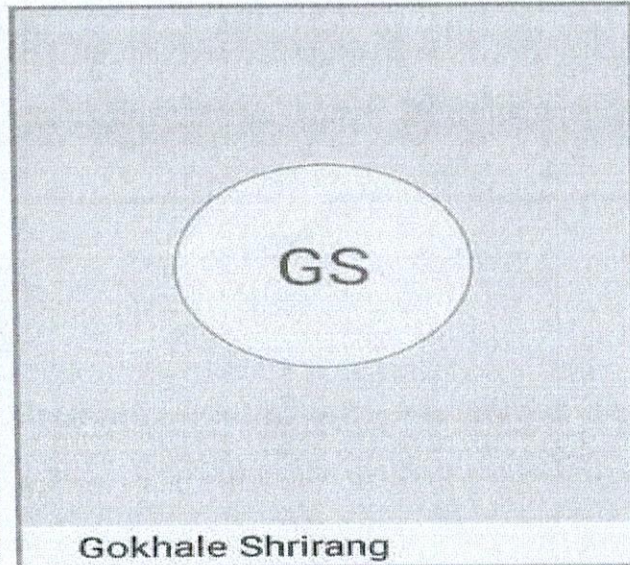
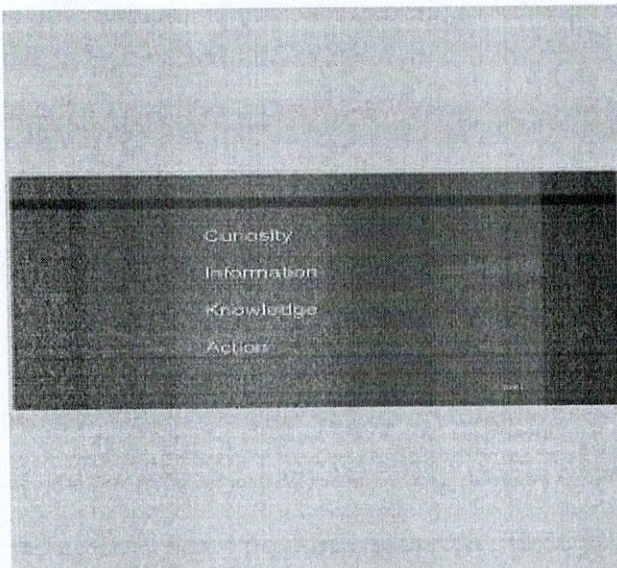


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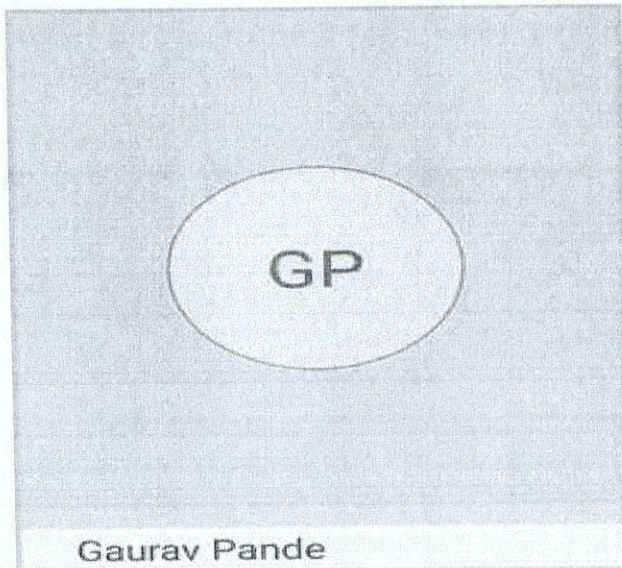
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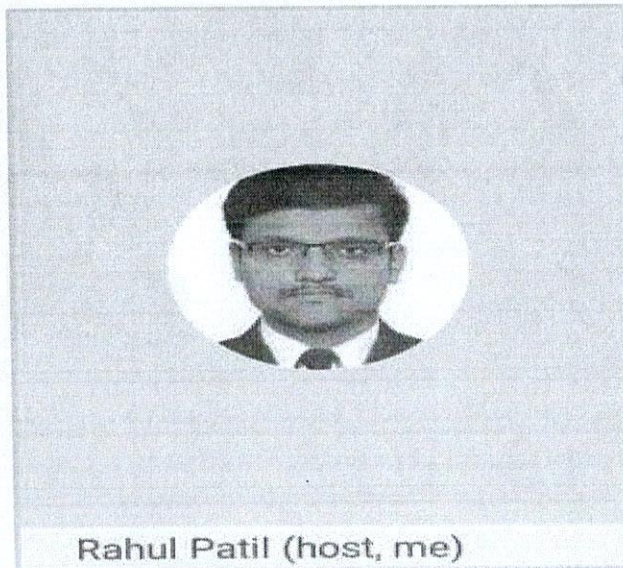
Rahul Patil is sharing.



Gokhale Shrirang



Gaurav Pande



Rahul Patil (host, me)



Nutan Maharashtra Vidya Prasarak Mandal's
Nutan Maharashtra Inst. of Engg. & Tech.

Record No.: ACDM/R/

Revision: 00

Date: 15.06.2016

Report of Softs Skill training sessions

Date: 4/2/2022

To,

The Principal,
PCET-NMIET,

Talegaon Dabhade,
Pune – 410507.

Subject: Softs Skill Development training sessions report conducted by Campus Credential

The softs skill training program conducted by campus credential TE mechanical students is completed. All the sessions conducted were interactive and as per mentioned in module, logical reasoning, verbal ability, technical training, group discussion all details covered.

No. of students enrolled 25

Softs skill development sessions conducted from 3/01/2022 to 29/01/2022

TPO Coordinator

Prof. Maske Prashant

Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Talegaon Dabhade, 410507

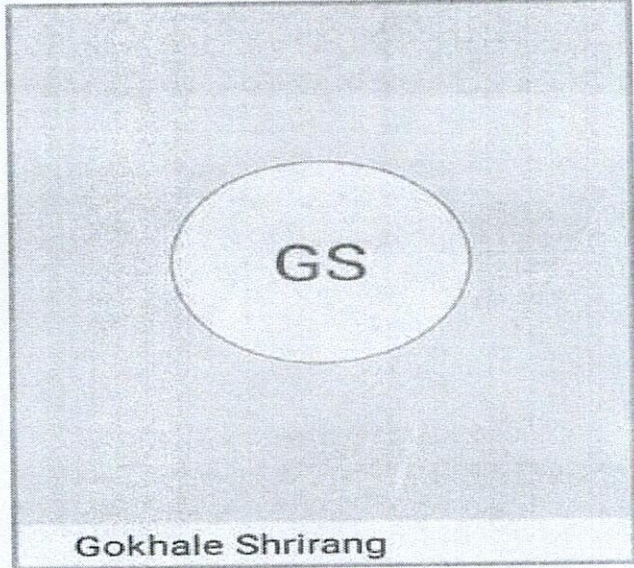
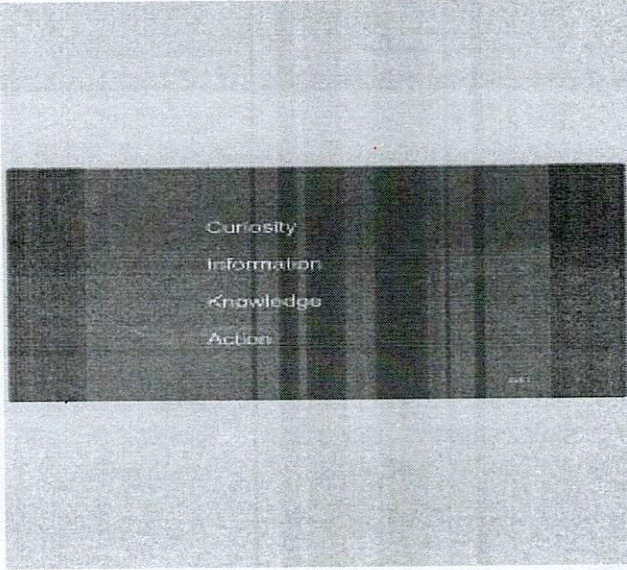


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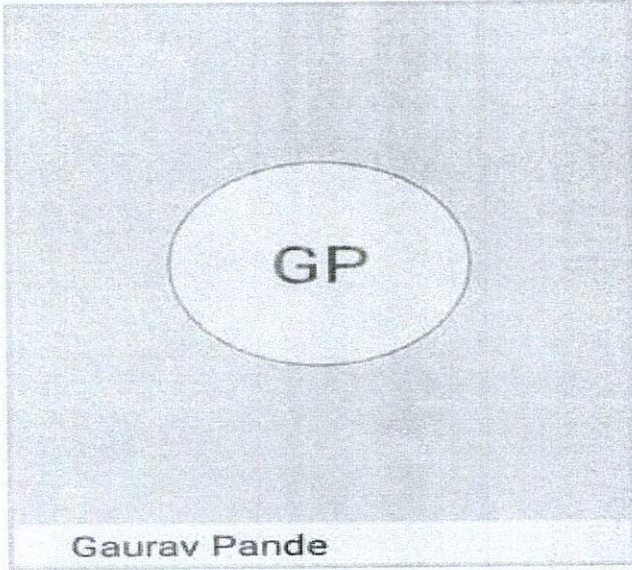
VoLTE+ LTE BT



Rahul Patil is sharing.



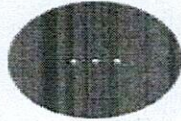
Gokhale Shirang




Gaurav Pande



Rahul Patil (host, me)



Department of Mechanical Engineering				
Softs Skill Training By campus Credential Module 4 Assessment sheet				
Sr.No.	Division	Roll Number	Name of Student	Marks out of 100
1	B	101	Patil Omkar Akaram	78
2	A	115	Deshmukh Aniket Jayram	76
3	A	150	Kulkarni Ketan Ganesh	66
4	A	135	Paritkar Suprap Suhas	74
5	A	142	Aher Mayur Bharat	66
6	A	102	Jagadale Shardul Rajendra	60
7	B	113	Khalkar Ashvin Kisan	56
8	B	136	Kamble Prajwal Chandrashekhar	72
9	B	124	Mune Shubham Gitaram	48
10	B	139	Mayur Dnyaneshwar Lokhande	68
11	B	119	Lokare Tushar Ankush	66
12	B	142	Naman Nandurkar	72
13	A	109	Bhosale Pratik Sukhadev	54
14	A	106	Bandal Bhushan Rajendra	58
15	B	154	Salunkhe Mihir Chandrakant	74
16	A	119	Gaikwad Sudarshan Sanjay	70
17	A	136	Patil Sohankumar	60
18	A	137	Pokharkar Ashutosh Shivaji	68
19	A	134	Parbhane Tejas Sanjay	50
20	A	138	Sherkar Pradesh Laxman	56
21	A	152	More Mayur Yogesh	64
22	B	151	Pimpale Shubham Jagannath	68
23	A	108	Bhalekar Yugandhar Nilesh	70
24	A	132	Bhaveshe Nikam	56
25	A	107	Saurabh Sadashiv Baviskar	78



HEAD OF THE DEPARTMENT
 Mechanical Engineering
 Nutan Maharashtra Inst. of Engg. & Tech
 Talegaon Dabhade, Pune - 410 507

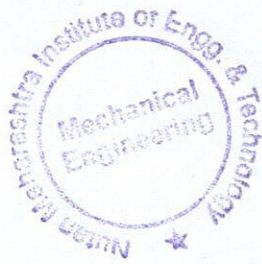



Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Senkul" Vishnupuri
 Talegaon Dabhade, 410507

**Campus Credential Assessment test result
of Mechanical Students**

Sr.No.	Roll No.	Name of Student	Marks out of 100
1	TEMA103	Argin Attar	68
2	TEMA104	Prithviraj Awate	72
3	TEMA109	Bhokare Nikhil Anil	58
4	TEMA112	Chaudhari Mayur	54
5	TEMA121	Dasme Rushikesh	52
6	TEMA122	Vaibhav Deokar	58
7	TEMA123	Deshmukh Saheel	78
8	TEMA125	Dhame Pratiksha	76
9	TEMA126	Dhore Yash	80
10	TEMA127	Doke Arnav	60
11	TEMA133	Gawali Aniket	82
12	TEMA142	Jadhav Kranti	74
13	TEMA154	Nitin Kanhurkar	72
14	TEMA155	Karkare Sanket	76
15	TEMB107	Mahule Vaibhav	60
16	TEMB108	Mandavgane Shubham	58
17	TEMB110	Mandlik Aniket	64
18	TEMB112	Mankar Himanshu	54
19	TEMB115	More Bhaskar	76
20	TEMB116	Mule Omkar	66
21	TEMB118	Naphade Ankit	78
22	TEMB127	Patil Amol	58
23	TEMB148	Sinha Ankit	80
24	TEMB160	Vekhande Sahil	68
25	TEMB161	Walke Omkar	50


HEAD OF THE DEPARTMENT
Mechanical Engineering
Nutan Maharashtra Inst. of Engg. & Tech.
Talegaon Dabhade, Pune - 410 507





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Tel. No. 02114 – 231666

E-mail: nmiettalegaon@gmail.com

Web : www.nmiet.edu.in

Request for organization an Event

Academic Year: 2021-22

Department: First Year Engineering

Date: 03/01/2022

To,

The Principal,

Through: The HOD (FE)

Subject: Permission for organizing The Project Based Learning (PBL) Training to FE Students

Respected Sir,

In context to above subject, we request your permission to conduct The Project Based Learning (PBL) training to FE Students

Name of Event: The Project Based Learning (PBL) Training

Duration (dates/time): 10th Jan 2022 to 14th Jan 2022 / 30hrs

- Budget: NIL
- Sponsorship (if any)
- Affiliations (if any)

Thanking You.

Yours faithfully,

Coordinators : Prof. Harshal Chaudhari

Remarks:

Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Telegaon Dabhade, 410507



Dr. Shekhar Rahane
Head of the Department



Day & Date	Time	Topic
Monday 10/01/2022	9.00 am to 12.30 pm	Module 1: Introduction of Project Based Learning
	1:00 pm to 5:00pm	Module 1.1: What is Project Based Learning
Tuesday 11/01/2022	9.00 am to 12.30 pm	Module 2: How to begin with PBL
	1:00 pm to 5:00pm	Module3: Identify the Problems and definition of problems
Wednesday 12/01/2022	9.00 am to 12.30 pm	Module4: Brainstorming
	1:00 pm to 5:00pm	Module 5: Reconstructing the problem
Thursday 13/01/2022	9.00 am to 12.30 pm	Module 6: Formulate learning objectives and goals
	1:00 pm to 5:00pm	Module 6.1: PBL Activity
Friday 14/01/2022	9.00 am to 12.30 pm	Module 7: Case study in Engineering
	1:00 pm to 5:00pm	Module 7.1: Summary &Feedback



Princip
(Pr. S. K. Patil)

N
Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sanstha" Vishnupuri
Talegaon Dabnado, 410507



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Tel. No. 02114 – 231666

E-mail: nmietdalegaon@gmail.com

Web : www.nmiet.edu.in

Report of the event organized

Academic Year: 2021-22

Department: First Year Engineering

Date: 18/01/2022

To,

The Principal,

Through: The HOD (FE)

Subject: Submission of the Report of Project Based Learning (PBL) training to FE Students

Respected Sir,

With above reference, we have successfully organized and completed The Project Based Learning (PBL) training to FE Students on 10th January 2022 to 14th January 2022. The details are given below.

No. of Participants: 276

Faculty Coordinator and Members:

Sr. No.	Date & Time	Title	Important details of events
1	10 th January 2022 to 14 th January 2022	The Project Based Learning (PBL) training	276 Students attended the workshop

Thanking You.

Coordinator: 1) Prof. Harshal Chaudhari

Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Telegaon Dabhade, Pune - 410507



Dr. Shekhar Rahane

Head of the Department





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Tel. No. 02114 - 231666,777,888 E-mail : nmietalegaon@gmail.com Web : www.nmiet.edu.in

AICTE ID - 1-8618657

AISHE ID - C-41640

DTE ID - 6310

UNIVERSITY ID -
CEGP013890

Date :18/01/2022

To,

Prof. Prema Sahane

NMIET,

Talegaon Dabhade Pune.

Subject: Thanking Letter

Respected Ma'am,

It is our proud privilege to express sincere thanks for extending your invaluable support.

We are grateful to you for conducting an expert session on "PBL Training" on 10/01/2022 to 14/01/2022 for FE students. We are quite confident that our students will be highly benefited by your valuable inputs.

Thanking you and looking forward for your co-operation in future as well.

Prof. Marshal Chaudhari

(Coordinator)

Dr. Shekhar Rahane

(HOD FE)



Principal
Nutan Maharashtra Institute
Engg. & Tech.
Vidya Sankul
Talegaon Dabhade

PBL Training

* Indicates required question

1. Email *

2. Name of Student *

1 point

3. Roll No. *

1 point

4. Mail Id *

1 point

5. What are some benefits of project-based learning in education? *

1 point

A. It enhances students' problem-solving skills.

B. It helps students to develop their creativity.

C. It improves teamwork and collaboration among students.

D. It ensures students memorize all information for tests.

Choose the correct answer from the options given below.

Mark only one oval.

A,B and C Only

A,B,D only

B,D only

A,B,C and D



6. Which of the following is not a suitable basis of designing problem? * 1 point

Mark only one oval.

- Book
- News Paper
- Research paper
- Past Assignments

7. The project method of teaching is best associated with the philosophy of * 1 point

Mark only one oval.

- John Dewey
- Max Rafferty
- B. F. Skinner
- Option 4

8. Group Working can be improved by: * 1 point

Mark only one oval.

- Questioning other ideas
- Talking with peers
- Present and defend ideas,
- All of Above

9. What is the first step in seven jumps of PBL? * 1 point

Mark only one oval.

- Identification of the problems
- Hypothesis formation
- Clarification of terms
- Brain storming



Chavhan
Principal



Nutan Maharashtra Vidya Prasarak Mandal's
**Nutan Maharashtra Inst. of Engineering
& Technology**
Department of Computer Engineering

Record No.: ACDM/R/

Revision: 00

Date: 15/06/16

Academic Year: 2021-2022

Sem-I

Date: 18/11/2021

NOTICE

All the students of Computer Engineering Department are hereby informed that our department is going to organize the "A value-Added Course Session on "Improving programming skills on Coding Websites"" for Five days. This Hands-on expert session is scheduled from 23rd Nov 2022. To 27th Nov 2022. All student's complete registration process using mention link on or before registration end date.


Refer below table for registration details:

Sr.No.	Details	
1	Registration link	https://mail.google.com/u/0/#starred/FMfcgzGsltTqQxbJLSBZSQbmpkQPqPDs
2	Registration mode	<i>Online</i>
3	Venue	Virtual Mode


Event Coordinator


HOD


Principal


Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sarthi" Vishnupuri
Talegaon Dabhada, 410507



Sr.No.	Date	Title	Important Details of Event
1	27/07/2019	Hitbullseye Mock Interview	<p>Mock interviews help candidates reduce their stress and anxiety about interviewing.</p> <p>2. Mock interviews help you boost your confidence.</p> <p>3. Mock interviews provide you with constructive feedback in a low-stress environment.</p> <p>4. Mock interviews can help you prepare for behavioral-based interview questions.</p>

Thanking You.

HOD
Computer Department

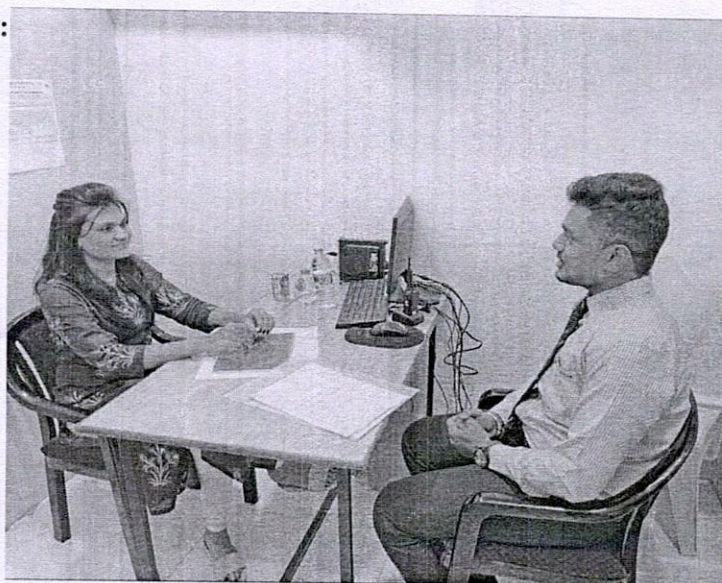
T&P Activity: Hitbullseye GD/PI Sessions

Instructor: Ms. PoonamAswani

Date: 27/07/2019

Time: 09:00 am to 05:00 pm

Screen Shots:





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Department of Computer Engg.
AY: 2021-2022

Date: 23/11/2021

Report On "A value-Added Course Session on "Improving programming skills
on Coding Websites"

Objective of Activity:

1. The objective of this expert session is to provide opportunity for students and faculty members to enrich their knowledge in the area of Website Programming.

Number of Student Involved: 107 Participants

Speaker Prof. Rahul Dagade


Freelance

Corporate Trainer

Brief Description of Activity: Our department of Computer Engineering has planned to organize , A Value-Added Course along with hand-on session **from 23rd to 27th November 2022** was conducted to **Improving programming skills on Coding Websites.**

The rapid development in Computer Technology, during the last thirty years or so, has led to a growing interest in the subject of Improving programming skills on Coding Websites.

The main objective of this expert session was to Improving programming skills on Coding Websites.


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Talgaon Dabhade, 410507





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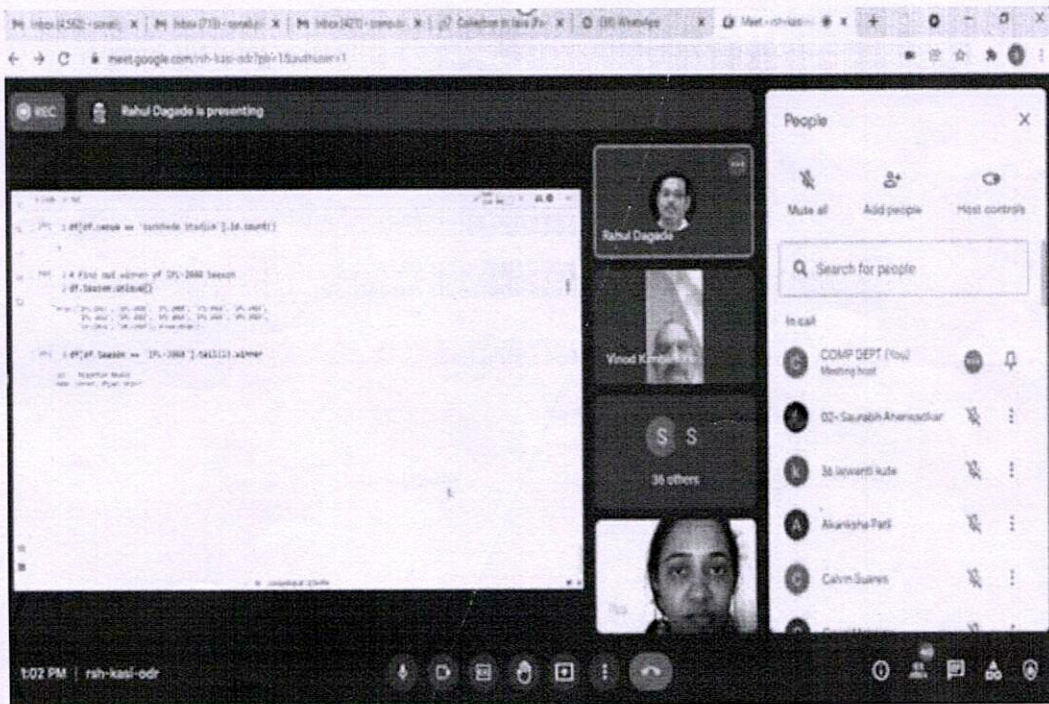
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Department of Computer Engg.

Photos:



Event Coordinator

HOD Computer Engg.

Principal

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SCHEDULE

Day1-6 hrs.

Module 1

- Overview of C and C++
- Basic syntax and structure of C and C++ programs
- Data types, variables, and constants
- Operators and expressions
- Control flow: decision making and looping constructs

Module 2

- Functions in C and C++
- Function prototypes and parameter passing
- Scope and lifetime of variables
- Header files and function libraries
- Modular programming concepts

Day2-6 hrs.

Module 3

- Arrays and multidimensional arrays
- Strings in C and C++
- String manipulation functions
- Character handling functions
- Array processing and manipulation techniques

Module 4

- Pointers and pointer arithmetic
- Dynamic memory allocation in C and C++
- Memory management functions (malloc, calloc, realloc, free)
- Pointers and arrays
- Pointer to functions

Day3-6 hrs.

Module 5

- Structure definition and initialization
- Accessing structure members
- Nested structures and arrays of structures
- Unions and their applications
- Structures vs. unions

Module 6

- File operations in C and C++
- File opening, reading, writing, and closing
- Sequential and random file access
- Error handling and file management
- File manipulation functions

Module 7

- Classes and objects
- Constructors and destructors
- Member functions and data members
- Inheritance and polymorphism
- Operator overloading and function overloading

Day 4-6 hrs.

Module 8

- Templates and generic programming
- Exception handling
- Standard Template Library (STL)
- Smart pointers and memory management
- Multithreading and concurrency in C++

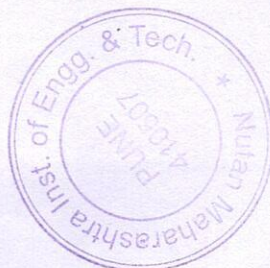
Module 9

- Overview of web development technologies



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- Client-side vs. server-side scripting
- Introduction to HTML, CSS, and JavaScript
- Basics of web servers and web browsers

Day 5-6 hrs.

Module 10

- CGI programming with C/C++
- Using C/C++ libraries for web development
- Building dynamic web applications with C/C++
- Security considerations in web development with C/C++



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Department of Computer Engineering

Evaluation Report

AY: 2021-2022

Sr.No	Name of Student	Score(Out of 50)	Remark
1	Suyash Subhash Alekar	43	qualified
2	Atharva Anil Argade	44	qualified
3	Suyash Tatyaso Awate	29	qualified
4	Prasad Datta Bandgar	43	qualified
5	Nayan Nitin Bhamare	33	qualified
6	Pranav Kishor Bharambe	36	qualified
7	Sahil Pradip Bhirud	35	qualified
8	Akshay Shivaji Birkhade	37	qualified
9	Tanmay Nitin Budage	45	qualified
10	Richa Santhosh Chirayil	42	qualified
11	Harshal Prakash Chopade	42	qualified
12	Abhishek Santosh Dalvi	36	qualified
13	Snehal Sunil Desai	35	qualified
14	Manoj Vilas Devare	37	qualified
15	Srishti Shivajirao Dhamal	43	qualified
16	Aditya Rajesh Dharmadhikari	33	qualified
17	Siddhesh Prashant Dhekane	36	qualified
18	Amruta Baban Gadekar	35	qualified
19	Dhanashri Vilas Gajare	37	qualified
20	Priya Vijay Ghare	43	qualified
21	Sampada Gangadhar Ghorpade	44	qualified
22	Pooja Sanjay Gore	29	qualified
23	Onkar Changdeo Indalkar	31	qualified
24	Amol Ganpat Ingale	35	qualified
25	Shreya Shivaji Jangam	12	disqualified
26	Tanmay Sunil Kabade	43	qualified

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Department of Computer Engineering

27	Abhishek Yashwant Kadam	44	qualified
28	Sonal Suryakant Kale	29	qualified
29	Rohit Sadashiv Kalkhaire	43	qualified
30	Kishor Balasaheb Kokate	33	qualified
31	Prathamesh Parasharam Kokitkar	36	qualified
32	Akanksha Anand Kshatriya	35	qualified
33	Shruti Narhari Kulkarni	37	qualified
34	Piyush Namdeo Lohar	45	qualified
35	Sakshi Deepak Mahadik	42	qualified
36	Pratik Vasant Mahajan	42	qualified
37	Darshan Bipin Mankeshwarkar	36	qualified
38	Akash Vitthal Mhatugade	35	qualified
39	Prerana Suresh More	37	qualified
40	Dishan Sushant Mukherjee	43	qualified
41	Samcharles Balan Nadar	33	qualified
42	Prashant Shivaji Nikam	36	qualified
43	Priyanka Mahesh Nimbalkar	35	qualified
44	Sakshi Vilas Nimbalkar	37	qualified
45	Pratiksha Venkat Ogale	43	qualified
46	Sumeet Kashinath Pakhare	44	qualified
47	Dhanshree Laxmikant Pandav	29	qualified
48	Suraj Dharamraj Patel	31	qualified
49	Vaishnavi Kundan Patil	35	qualified
50	Sanskriti Santosh Patkar	12	disqualified
51	Amey Subhash Pawar	43	qualified
52	Shubham Suresh Pawar	44	qualified
53	Vishal Mohanrao Pukale	29	qualified
54	Prachi Narendra Punde	43	qualified
55	Chirag Sunil Ranpise	33	qualified
56	Aditya Mahesh Rasal	36	qualified

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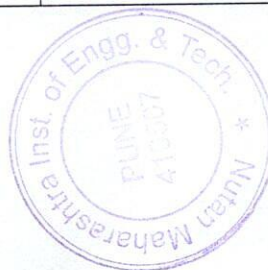
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57	Ashish Ravindra Salunkhe	19	disqualified
58	Seema Gulab Shah	37	qualified
59	Gargi Rajendra Shetye	45	qualified
60	Manasi Sanjay Shinde	42	qualified
61	Ritesh Yashwant Singh	42	qualified
62	Vaishnavi Vijay Sinkar	36	qualified
63	Ashutosh Kiran Sonar	35	qualified
64	Atharva Sanjay Sonone	37	qualified
65	Anurag Sunil Sukumaran	43	qualified
66	Gayatri Balasaheb Sanap	33	qualified
67	Nishant Jagdish Chaudhari	36	qualified
68	Sakshi Chandrakant Biradar	35	qualified
69	Shivani Babasaheb Jadhav	37	qualified
70	Vipul Prakash Chaudhari	43	qualified
71	Gauri Rajaram Lokhande	44	qualified
72	Shaikh Irfan Shahabuddin	45	qualified
73	Rushikesh Sangale	42	qualified
74	Shinde Harshad Anand	42	qualified
75	Prathamesh Suraj Mane	36	qualified
76	Nikita Vinayak Sartape	35	qualified
77	Himanshu Tukaram Sarode	37	qualified
78	Sahilkumar Binay Sinha	43	qualified
79	Mohanish Kishor Sarode	33	qualified
80	Chaitanya Thonge	36	qualified
81	Gagan Matkar	35	qualified
82	Sayali Vasant Pachpute	37	qualified
83	Vaishnavi Sopan Mavale	43	qualified
84	Deshpande Abhishek Ambadas	44	qualified
85	Shiv chandan yandralwar	29	qualified
86	Sayali Sanjay Birje	45	qualified

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Department of Computer Engineering

87	Vedant Rajendra Chaudhari	42	qualified
88	Thorat Aarti Nandkumar	42	qualified
89	Nikita Fula Patil	36	qualified
90	Thorat Aarti Nandkumar	35	qualified
91	Pratik Rajendra Potdar	37	qualified
92	Janhavi Kiran Chaudhari	43	qualified
93	Shruti Vijay Mahajan	33	qualified
94	Abhijit santosh thange	36	qualified
95	Bhakti Tukaram Kate	35	qualified
96	Prajwal Purnapatre	37	qualified
97	Vaibhav Bhagwat Pangare	43	qualified
98	Pranita Bajirao Raut	44	qualified
99	Kale Kunal Subhash	29	qualified
100	Mrunmayee Kailas Shewale	31	qualified
101	Vaishnavi Sopan Mavale	35	qualified
102	Deshpande Abhishek Ambadas	45	qualified
103	Shiv Chandan Yandra war	42	qualified
104	Sayali Sanjay Birje	42	qualified
105	Vedant Rajendra Chaudhari	36	qualified
106	Thorat Aarti Nandkumar	35	qualified
107	Nikita Fula Patil	37	qualified


EventCoordinator


Principal


Principal
Nutan Maharashtra Institute
of Engg. & Technology
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"Samarth Vidya Sankul", Vishnupuri, Talegaon Dabhade, Taluka Maval, District Pune - 410507

Tel. No. 02114 - 231666

E-mail : nmiettalegaon@gmail.com

Web : www.nmiet.edu.in

Request for organization an Event

Academic Year: 2021 -2022

Department: Information Technology

Date: 18/08/2021

To,

The Principal,

Through: The HOD (IT)

Subject: Permission for organizing Add-on-course on Advanced Excel for SE, TE, BE Students

Respected Sir,

In context to above subject, we request you permission to organize Add-on-course on Advanced Excel

- Name of Event: Advanced Excel add-on-Course.
- Duration (dates/time): 23rd Aug to 27th Aug,2021/ 9:00 am to 4:00 pm
- Budget: NIL
- Sponsorship (if any)
- Affiliations (if any)


Thanking You.


Yours faithfully,
Coordinator: Prof. Swati Khalde

Remarks:


Prof. Nitin Dhawas
Head of the Department




Principal
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of Engg. & Technology
Samarth Vidya Sankul, Vishnupuri
Talegaon Dabhade, Taluka Maval,
District Pune - 410507



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(NAAC ACCREDITED, Affiliated to SPPU, Pune)

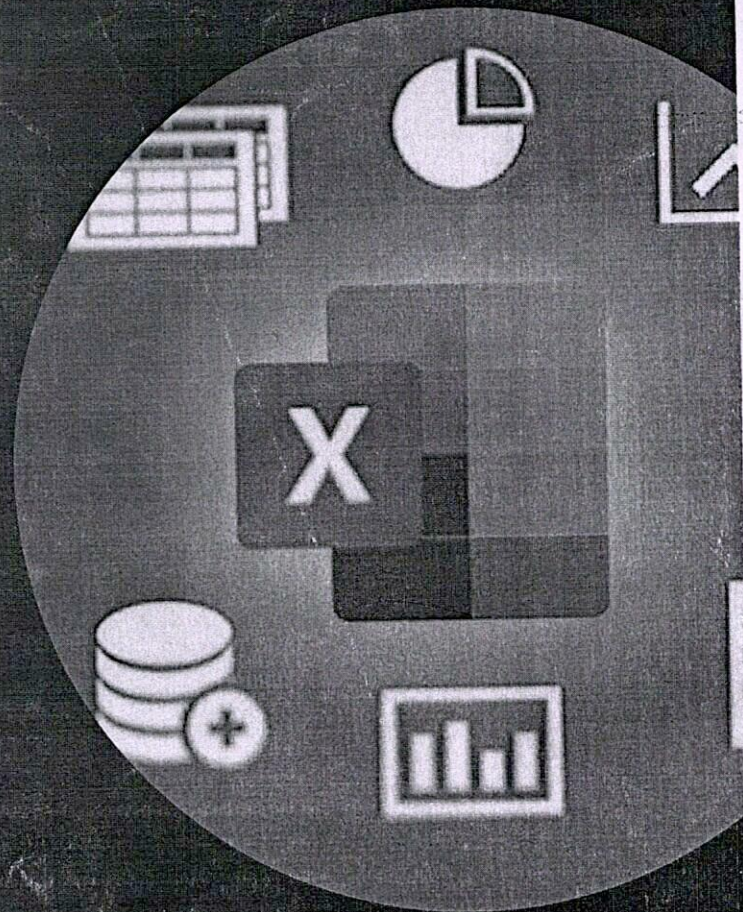


ADVANCED EXCEL

(2021)

BY
MRS. SANDHYA
VYAS

- ✓ Data Lookup
- ✓ Data Cleaning
- ✓ Pivot Tables
- ✓ Sorting & Filtering



PCET NMiet



PCET NMiet



www.nmiet.edu.in

MONDAY
23 August

MONDAY
27 August

Day & Date	Time	Topic
Monday 23/08/2021 (7 hrs)	9.00 am to 12.30 pm	Pivot tables: <ul style="list-style-type: none"> • Creation of Pivot table • Calculated Field in pivot table • Comparative analysis in Pivot table • Using grouping and ungrouping in pivot tables. • Pivot chart • Difference between regular and pivot chart
	1:00 pm to 4:00pm	Solver function: Scenarios: Data table:
Tuesday 24/08/2021 (7 hrs)	9.00 am to 12.30 pm	Data Management: Sorting, Filtering Data, Data Subtotaling, Grouping & outlining data
	1:00 pm to 4:00pm	Data Validation, Consolidation, Formatting & Conditional formatting
Wednesday 25/08/2021 (7 hrs)	9.00 am to 12.30 pm	Lookup Functions, Mathematical Functions, Text Functions
	1:00 pm to 4:00pm	Database Functions, Date & Time Functions, Financial Functions
Thursday 26/08/2021 (7 hrs)	9.00 am to 12.30 pm	Isblank, Iserr, Iserror, Islogical, Iseven, Isodd, ISNA functions, general functions, macros basics
	1:00 pm to 4:00pm	Naming range, referencing, Formulas auditing
Friday 27/08/2021 (7 hrs)	9.00 am to 12.30 pm	Fill series, Security of Workbook & Worksheet
	1:00 pm to 4:00pm	Analyzing Data with the Analysis ToolPak, Assessment

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Tel. No. 02114 - 231666 E-mail : nmietalegaon@gmail.com Web : www.nmiet.edu.in

Report of the event organized

Academic Year: 2021 -2022

Department: Information Technology

Date: 31/08/2021

To,

The Principal,

Through: The HOD (IT)

Subject: Submission of the Report of add-on-course on Advanced Excel for SE, TE, BE Students.

Respected Sir,

With above reference, we have successfully organized and completed Student add-on-course on Advanced Excel for SE, TE, BE students on 23rd Aug to 27th Aug, 2021. The details are given below.

No. of Participants: 230

Faculty Coordinator and Members:

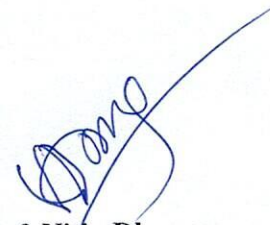
Sr. No.	Date & Time	Title	Important details of events
1	23 rd Aug to 27 th Aug, 2021 9:00 am to 4:00 pm	Add-on-course Advanced Excel	230 Students attended add-on-course

Thanking You.

Coordinator: 1) Prof. Swati Khalde


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Prof. Nitin Dhawas
Head of the Department

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File Home Insert Page Layout Formulas Data Review View Developer Help

	A	B	C	D	E	F	G
30		29 Ingrid	15.5				
31		30 Jaime	15.5				
32		31 Lilly	15.5				
33		32 Rogelio	15.5				
34		33 Joshua	15.5				
35		34 Lindsay	15.5				
36		35 Audra	15.5				
37		36 Aubrie	15.5				
38		37 Pranav	15.5				
39		38 Jordyn	15.5				
40		39 Macie	15.5				

11 / 54:54 - Entering Cell Values and Data in Excel

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 "Saurabh Vidya Sankul" Vishnupuri
 Jalgaon Dabhadre, 410507



MCQ FOR Excel

email.patil@nitiet.edu.in Switch account

Not answered

* Indicates required question

Name *

Your answer

Email ID

Your answer

1. ____ is not a valid data type in MS Excel.

1. Number 2. Character 3. Label
4. Date/ Time

- 1
 2
 3
 4

2. ____ logical function indicates TRUE only if all arguments are assessed as TRUE and FALSE otherwise.

1. OR 2. AND 3. IF 4. ANDIF

- 1
 2
 3
 4

3. ____ is the correct syntax of IF() Function.

1. =IF (logical_test, TRUE([value_if_true]), FALSE([value_if_false]))
2. =IF (logical_test, [value_if_true], [value_if_false])
3. =IF (logical_test, ([value_if_true]), ([value_if_false]))
4. =IF (logical_test: [value_if_true], [value_if_false])

- 1
 2
 3
 4

4. ____ type of chart is good for a single series of data.

1. Column chart 2. Cone chart
3. Line chart 4. Pie chart

- 1
 2
 3
 4

5. What is an Excel feature that displays only the data in column (s) according to specified criteria?

1. Filtering 2. Sorting 3. Formula
4. Pivot

- 1
 2
 3
 4

<https://docs.google.com/forms/d/e/1FAblQLSetgZfCH4470JG6f4CBGLASQ9x81465n7pZ214qCV69/viewform>

1/12

2/15/24, 1:59 PM

MCQ FOR Excel

6. Why is the =COUNTIF function in Excel used?

1. Counts cells as specified
2. Counts blank cells in a range
3. Counts cells with numbers in a range
4. Returns values based on a TRUE or FALSE condition

- 1
 2
 3
 4

7. ____ is the programming language used to write a Macro in MS Excel.

1. Visual Basic 2. C+ 3. Java
4. C++

- 1
 2
 3
 4

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2/12

2/15/24, 1:59 PM

MCQ FOR Excel

8. Which of the following functions is used to find the highest value in a range?

1. MAX 2. MIN 3. SUM 4. AVERAGE

- 1
 2
 3
 4

9. Which of the following functions is used to count the number of cells in a range that meet specific criteria?

1. COUNT 2. COUNTA
3. COUNTBLANK 4. COUNTIF

- 1
 2
 3
 4

10. In MS-Excel which functions will calculate the number of workdays between 6/9/2013 and 8/12/2013.

1. Workday 2. Date 3. NetworkDay
4. Weekday

- 1
 2
 3
 4

<https://docs.google.com/forms/d/e/1FAblQLSetgZfCH4470JG6f4CBGLASQ9x81465n7pZ214qCV69/viewform>

3/12

2/15/24, 1:59 PM

MCQ FOR Excel

11. In MS-Excel to protect a worksheet, you can choose Protection and the Protect Sheet from the..... Menu.

1. Edit these 2. Format 3. Tools 4. All of these

- 1
 2
 3
 4

12. Which of the following functions is used to calculate the average of a range of cells, ignoring zero values?

1. AVERAGE 2. AVERAGEIF
3. AVERAGEIFS 4. AGGREGATE

- 1
 2
 3
 4

13. Which of the following functions is used to calculate the variance of a range of cells?

1. VAR 2. VARP 3. STDEV 4. STDEVP

- 1
 2
 3
 4

14. In MS-Excel 3-D reference in a formula

1. Cannot be modified summary worksheets
2. Only appears on
3. Both 1 & 2
4. Spans Worksheets

- 1
 2
 3
 4

15. What MS-Excel feature can you use if you want to work with one record at a time?

1. Auto Complete
2. Auto Filter
3. Data Form
4. All of above

- 1
 2
 3
 4

16. Which of the following functions is used to round a number to a specified number of decimal places?

1. ROUNDUP
2. ROUNDDOWN
3. ROUND
4. TRUNC

- 1
 2
 3
 4

17. In MS-Excel what chart object is horizontal or vertical line that extends across the plot area to make it easier to read and follow the values?

1. Category Axis
2. Data Marker
3. Both 1 & 2
4. Gridline

- 1
 2
 3
 4

18. In MS-Excel which elements of worksheet can be protected from accidental modification?

1. Contents of these
2. Objects
3. Scenarios
4. All

- 1
 2
 3
 4

19. In MS-Excel which of the following is an absolute cell reference?

1. |A|1
2. \$A\$1
3. #a#1
4. .

- 1
 2
 3
 4

20. In MS-Excel Documentation should include

1. Destination and users of the output data
2. Source of input data
3. Information on the purpose of the workbook
4. All of the above

- 1
 2
 3
 4

21. In MS-Excel chart wizard term data series refers to—

1. A chart legend markers
2. A collection of chart data
3. A set of values you plot in a chart
4. None of these

- 1
 2
 3
 4

22. In MS-Excel how can you find specific information in a list?

1. Select Tools > Finder from the menu
2. Click the Find button on the standard toolbar
3. Select Insert > Find from the menu
4. Select Data > Form from the menu to open the Data Form dialog box and click the Criteria button

- 1
 2
 3
 4

23. In MS-Excel when integrating MS-Word and MS-Excel, MS-Word is usually the _____

1. Server
2. Destination
3. Client
4. Both 1 & 2

- 1
 2
 3
 4

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24. In MS-Excel Comments put in cells are called _____

1. Smart tip
2. Cell tip
3. Web tip
4. None of these

- 1
 2
 3
 4

25. In MS-Excel Book1 is an example of how . . . are numbered and named during each work session

1. Active cell Name box
2. Formula bar
3. Menu bar
4. .

- 1
 2
 3
 4

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Google Forms

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Tel. No. 02114 - 231666,		E-mail : nmiettalegaon@gmail.com	Web : www.nmiet.edu.in

SE Class

Roll no	Name of Student	Score	Remark
1	DAREKAR OMKAR VIJAY	43	qualified
2	GHORPADE AKASH GAJANAN	44	qualified
3	BABAR LAXMAN VITTHAL	29	qualified
4	HANDE PRADIP KAILAS	35	qualified
5	HULAGE RUSHIKESH ARUN	37	qualified
6	GOSAVI ARYAN NARENDRA	43	qualified
7	SANAP YOGESH VISHNU	44	qualified
8	SARAK NETAJI TANAJI	37	qualified
9	SHIKALGAR FIROJA HARUN	45	qualified
10	HOLE MAYUR PRALHAD	42	qualified
11	SHIRURE OMKAR SATISHKUMAR	18	disqualified
12	KADADHEKAR PAYAL RAJESH	12	disqualified
13	DHUPE KIRAN VITTHAL	17	disqualified
14	LODHE AKSHAY SUBHASH	19	disqualified
15	UMARDAND MANALI MALLIKARJUN	18	disqualified
16	TAMHANE ADITYA DHYUVABAL	33	qualified
17	PAGAR YASH BHAUSAHEB	36	qualified
18	CHAKOLKAR PRATIK RAVINDRA	35	qualified
19	UDAVANT VEDAMRUTA JAYANT	37	qualified
20	GIRAMKAR JUILEE GANGADHAR	43	qualified
21	BORUDE ABHIJEET SUNIL	44	qualified
22	TILEKAR KUNAL DATTATRAY	29	qualified
23	BHIRUD YOGESH SUBHASH	31	qualified
24	PAWAR KOMAL SANJAY	35	qualified
25	BANKAR VISHAL KIRAN	43	qualified
26	GITE PRAVIN SHANTARAM	36	qualified
27	KHARAT ADITYA VIJAYKUMAR	18	disqualified
28	MAHAJAN PRATIK BALU	12	disqualified
29	KORGAONKAR PRATHMESH PRAKASH	17	disqualified
30	SAWANT PRATIK VASANT	19	disqualified
31	BHIRUD TEJAS BHAGWAN	44	qualified
32	MORE SUDARSHAN DAYANAND	36	qualified
33	AMANGE ADITYA VENKAT	36	qualified
34	PAPAT ESHA AJAY	33	qualified
35	RANMALE GANESH DATTA	36	qualified
36	THAKUR APARAJITA BALRAMSINGH	35	qualified

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37	GORDE PRATIKSHA RAJU	30	qualified
38	BHAGAT SIDDHESHWAR SUDAM	32	qualified
39	PARBAT TEJAS TUSHAR	35	qualified
40	SANKPAL DHANSHREE RAMHARI	27	qualified
41	KANTHALE MAHESH SATISH	49	qualified
42	RANA SEJAL MANOJ	46	qualified
43	PATIL VAISHNAV NANDKISHOR	39	qualified
44	PANASKAR VISHWAJEET PRAKASH	29	qualified
45	SOLANKE KRANTI BHAVANRAO	42	qualified
46	LOKHANDE PARTH PRASAD	43	qualified
47	CHOUHDARY PANKAJ BHOMARAM	14	disqualified
48	NAYAKWADI YASH UDAY	18	disqualified
49	WAGH SARVESH SANJAY	13	disqualified
50	AGIWALE SURAJ TANAJI	10	disqualified
51	MANE AKASH SANJAY KUMAR	14	disqualified
52	SHAIKH ROSHAN RAMJAN	17	disqualified
53	DAMBALKAR SAMRUDDHA SATISH	15	disqualified
54	MOHITE SAKSHI GANESH	18	disqualified
55	BORLE CHANDRAKANT SURYAKANT	36	qualified
56	THITE SAMEER SUNIL	36	qualified
57	SAWANT ADITYA MOHAN	39	qualified
58	SHENDKAR AKSHATA DNYANDEO	27	qualified
59	KASALKAR NIKITA NIVRUTHI	49	qualified
60	KULKARNI TANVI MUKUND	46	qualified
61	ARAJ VEDANT ANKUR	39	qualified
62	RAO SIDDHESHWARI VASUDEVAN	29	qualified
63	SUNDARKAR SHREYAL SANJAY	42	qualified
64	SHINDE HARSHADA ASHOK	43	qualified
65	KURHADE KETAN SUNIL	39	qualified
66	SONAWANE RAKESH HAUSHIRAM	29	qualified
67	CHAVAN ANKITA RAVIVARMA	31	qualified
68	NAIKNAVARE PREM SAMADHAN	18	disqualified
69	JADHAV ANURAG UTTAM	12	disqualified
70	CHIKHALE POONAM UMESH	17	disqualified
71	KARBHARI RUPESH VIJAYKUMAR	19	disqualified
72	KAKLIJ HRISHIKESH SAHEBRAO	17	disqualified
73	WABLE SANGRAM SAMBHAJI	12	disqualified
74	WABLE ABHISHEK NANASAHEB	45	qualified
75	TIBOLE OMKAR RANJEET	49	qualified
76	PADEKAR TANMAY SATISH	12	disqualified
77	NAGTILAK SAKSHI SANJAY	17	disqualified
78	TALOKAR ANUJA SANJAY	19	disqualified

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"Samarth Vidya Sankul", Vishnupuri, Telegaon Dabhade, Taluka Maval, District Pune - 410507			
Tel. No. 02114 - 231666,	E-mail : nmiettalegaon@gmail.com	Web : www.nmiet.edu.in	

TE Class

Roll no	Name of Student	Score	Remark
1	AAJURE NAGRAJ BASAVRAJ	33	qualified
2	GANGAVANE KHUSHAL SHIVAJI	36	qualified
3	DAWAKE VEDANT SUNIL	35	qualified
4	JAGTAP ONKAR SANDIP	37	qualified
5	PATIL JAYESH MILIND	33	qualified
6	KANADE MANASI PRALHAD	36	qualified
7	VARUNKAR VAIBHAV GANESH	35	qualified
8	VYAVHARE KARAN HARISH	37	qualified
9	JANGAM SAMIKSHA KASHINATH	45	qualified
10	KUMBHAR ANIKET DEEPAK	42	qualified
11	BHUJBAL ROHIT DEVDAS	42	qualified
12	PATIL KSHITIJ KUNDAN	33	qualified
13	KHANDAGALE JANHAVI PRAVIN	36	qualified
14	SHARMA NEHAL DINESH	35	qualified
15	MAHAJAN ABHIJIT VIJAY	37	qualified
16	PAWASKAR NIDHI AJIT	14	disqualified
17	SONAWANE JAYESH SHIVAJI	18	disqualified
18	KHUTWAD BHAGYASHRI GORAK	13	disqualified
19	KALE TEJAS SHIVAJI	10	disqualified
20	GUPTA ADITYA	14	disqualified
21	PATIL KARTIKI NARAYAN	18	disqualified
22	YADAV VIKRAM	29	qualified
23	MISHRA NISHI KUMARI	31	qualified
24	BHUTE ADITYA MUKUND	35	qualified
25	KAUJALGIKAR ASHWINI DEEPAK	33	qualified
26	UDAGIRE DARSHAN SHIVAJI	36	qualified
27	PHATAK SACHIN SHIRISH	33	qualified
28	KOKATE TRUPTI BHAUSAHEB	36	qualified
29	PATIL ROHIT PRASHANT	35	qualified
30	JADHAV SHUBHENDU VIJAYKUMAR	37	qualified
31	RAORANE VRUSHABH SUBHASH	43	qualified
32	SAYYAD MOHSIN MUBARAK	12	disqualified
33	PURNAPATRE RIDDHESH SANDESH	19	disqualified
34	PATIL NIDHI SOMANAGOUDA	18	disqualified
35	GAIKWAD AAKANKSHA RAJENDRA	13	disqualified

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36	RANE AISHWARYA DEVIDAS	11	disqualified
37	PAWAR SHREYASH MOHAN	30	qualified
38	KALE KEDAR ANIL	32	qualified
39	GAIKWAD SUMIT MAHAVIR	35	qualified
40	RAJPUT RAJATSINGH UMESH SINGH	33	qualified
41	GUJARATHI ATHARVA KISHOR	36	qualified
42	SHAIKH RIHAN SHAFIQ	35	qualified
43	BHOITE MAYURI VILAS	37	qualified
44	URKUDE RITU GYANESHWAR	39	qualified
45	KIRANGE ROHIT BHASKAR	42	qualified
46	JATHAR HARSHAL HANSRAJ	43	qualified
47	GUPTA AARTI OMPRAKASH	39	qualified
48	KAND KUNAL DATTATRAY	29	qualified
49	NAIR DEVIKA PRAKASAN	31	qualified
50	KHARAT PIYUSH NICHOLAS	43	qualified
51	SHINDE SAURABH SIDDHOO	39	qualified
52	GHUMATKAR SAKSHI SANJAY	29	qualified
53	SHINDE AKASH PRAMOD	31	qualified
54	OHOL TANVI ABHAY	42	qualified
55	PATIL MAHESH VASANT	43	qualified
56	MANDEKAR PRAJAKTA MACHINDRA	39	qualified
57	KADAM RUTUJA NITIN	34	qualified
58	DHANORKAR SHUBHAM DILIPRAO	12	disqualified
59	BIRAJDAR MAHESH CHANDRAKANT	19	disqualified
60	SANGOLKAR SHRUTKEERTI DHANANJAY	17	disqualified
61	LOKHANDE SIDDESH DATTATRAYA	15	disqualified
62	BANGAR NILESH MATHAJI	12	disqualified
63	MULE SANKET ARUN	19	disqualified
64	PARRE KEVIN SAMSON	39	qualified
65	KALE MANGESH CHANDRAKANT	34	qualified
66	WAGHMARE ARNOLD JOSEPH	41	qualified
67	KONDEKAR VIDULA WAMAN	34	qualified
68	BANSODE ROHIT MOHAN	41	qualified
69	KADAM KRITIKA AUDUMBAR	45	qualified
70	JOHARI HARSHALI VASANT	43	qualified
71	MAGARE SUSHIL SUNIL	39	qualified
72	KHOBRAGADE NIKHIL SHRAVAN	29	qualified
73	GADEKAR VRUNALI RAJU	18	disqualified
74	VANJARI PALLAVI BAJIRAO	12	disqualified
75	JAGTAP SUPRIYA MAHENDRA	17	disqualified
76	RANA RISHU VINOD	19	disqualified
77	DONGARE VINAY VITTHAL	18	disqualified
78	GHADGE ROHAN HANUMANT	12	disqualified


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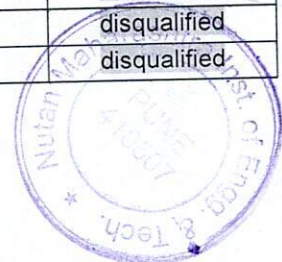


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BE Class

Roll no	Name of Student	Score	Remark
1	VAIBHAV GANESH SURVASE	43	qualified
2	NILAM ARJUN PANMAND	44	qualified
3	UTKARSH PRALHAD BHANGALE	29	qualified
4	SHUBHANGI SHAM MAHAJAN	31	qualified
5	ANIKET CHANDRAKANT SUTAR	35	qualified
6	RUTUJA DILIP DESHMUKH	33	qualified
7	NEHA SHASHIKANT GURDHALKAR	36	qualified
8	SANJANA SHASHIKANT GURDHALKAR	43	qualified
9	NIKITA VIJAY GAJARE	44	qualified
10	DURGESH PRAVIN PATIL	29	qualified
11	SUPRIYA RAMESH KUMBHAR	31	qualified
12	CHAUDHARI NIKITA SANJAY	35	qualified
13	SANHITA HEMANT DIVEKAR	33	qualified
14	AISHWARYA SHRIKRISHNA DESHMANE	36	qualified
15	DARSHAN ASHOK BHOLE	43	qualified
16	AJAY DEEPAK BHUJBAL	12	disqualified
17	YASH MURLIDHAR BHAKRE	19	disqualified
18	ADITYA SHANTARAM SAKORE	18	disqualified
19	PRASHANT ANNASAHEB PAWAR	13	disqualified
20	ROHIT SANDEEP PRADHAN	11	disqualified
21	SAYLI MADHUKAR CHAUDHARI	10	disqualified
22	ZUBER RAHIM SHAIKH	12	disqualified
23	SUJATA SUNIL JUNARE	31	qualified
24	ADITYA SOMNATH GHODEKAR	35	qualified
25	TAKALE PRANJALI SANJAY	33	qualified
26	VIVEK KANTILAL BHAVSAR	36	qualified
27	UJJWALA ROHIDAS BHOR	31	qualified
28	SAMPADA BALKRUSHNA DHORE	35	qualified
29	AJAY SOMNATH THAKAR	33	qualified
30	KEDARNATH LAXMAN ROKADE	36	qualified
31	PADWAL SHRUTI SHRIKANT	31	qualified
32	MAROOF ABRAR KHAN	35	qualified
33	BHARTIHIROSHIMA SHIVKUMAR RAO	14	disqualified
34	TANVI PRAVIN KOTHARI	18	disqualified
35	VEENA DILIP BHAGADE	13	disqualified
36	KHUSHBOO SURYAKANT KATE	10	disqualified


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37	PRAJAKTA SANJAY SURYAWANSHI	14	disqualified
38	AKHILESH ANUPAM KULKARNI	32	qualified
39	GAURAV MAHADEV RAJUKAR	35	qualified
40	PRABHANJAN SITARAM RAMDAS	39	qualified
41	PRATHAMESH MANJABHAU GADHAVE	42	qualified
42	PRANAV SANJAY CHINCHWADE	43	qualified
43	ANKEET DAYAL DOLWANI	39	qualified
44	ANKRUTA AKARSHI PATRA	29	qualified
45	AISHWARYA DILIP DESHMUKH	42	qualified
46	PRANALI PRADEEP SAKPAL	43	qualified
47	AMAN HANIF SHAIKH	39	qualified
48	SACHIN VIJAY TENDULKAR	29	qualified
49	PRATHAMESH BHIMRAO GAIKWAD	31	qualified
50	ATHARVA MILIND JOSHI	39	qualified
51	PRATIKA DNYANDEV MANE	42	qualified
52	ASHISH RANJAN NAYAK	43	qualified
53	SHRUSHTI SANJAY UMALKAR	39	qualified
54	VIKRAM RAJESAHEB SHINDE	18	disqualified
55	DESMOND CHRISTO RODRIGUES	12	disqualified
56	ADITYA MAHESH KAREKAR	17	disqualified
57	MOHIT CHIRANJILAL KUMAWAT	19	disqualified
58	DHANASHREE CHANDRASHEKHAR KULKARNI	18	disqualified
59	NISHA NARAYAN GAIKWAD	12	disqualified
60	SHIVAM BIPIN KOBAL	46	qualified
61	SHRUTI DHANAJI KALE	39	qualified
62	VAISHNAVI SANJAY AMBAWALE	29	qualified
63	ROHIT SANDEEP IPARKAR	40	qualified
64	ANIKET NAMDEV JADHAV	39	qualified
65	BHAVIN MAHENDRA PATIL	34	qualified
66	JUSTIN SHAHAJI THOMAS	41	qualified
67	ACHAL DEEPAK BUTE	40	qualified
68	ASHISH ANIL HALLE	39	qualified
69	SHRUTIKA VILAS MORE	34	qualified
70	ANKITA ANANDA SABALE	18	disqualified
71	AMRUTA SANJEEV OVHAL	12	disqualified
72	RUSHIKESH SADANAND KAMBLE	17	disqualified
73	SAYALI DILIP DESHMUKH	19	disqualified
74	PURVA GANPAT DHURI	14	disqualified
75	CHAITANYA VIKRAM NAIR	18	disqualified


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