Key Indicator 6.5 Internal Quality Assurance System (30)

6.5.1 Internal Quality Assurance Cell (IQAC) has contributed significantly For institutionalizing the quality assurance strategies and processes

Sr. No.	Documentary Evidences / Sample Documents	Page No.
1	Minutes of IQAC Meeting with representation of Students	1-3
2	Academic monitoring report	4-5
3	Activities conducted by IQAC	6-6
4	Course file index	7-8
5	Report of lecture plan shown to students	9-11
6	Participative learning, Project based learning, Group activity, Thing pair share activity, Muddiest point activity	12-31
7	IQAC Workshop on 'Educational Assessment' (Pamphlet, Schedule)	32-34
8	Mentor Report	35-42
9	Feedback of students	43-62
10	List of e-learning courses (FOSS/NPTEL/Virtual Lab)	63-83

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Internal Quality Assurance Cell

Date: 15-6-2018

NOTICE

All the members of IQAC are hereby informed that the first IQAC meeting of year 2018-19 will be held on 19-6-2018 at 11-00 am in Conference Room. It is requested to make it possible to attend the meeting.

Agenda for Meeting:

(1) To confirm the minutes of earlier meeting.

(2) To discuss on planning of activities related with NAAC.

(3) To discuss on performance based appraisal system.

(4) Any other issue with the permission of the Chairman.

Coordinator

Chairman

Prof. Patil Sharad S.
Prof. Mane Sunita V.
Prof. Rathod Manoj N.
Prof. Malvade Niket V.
Mr. Sabale Vikas S.
Mr. Itraj Santosh S.
Prof. Dr. D. S. Aldar
Mr. Gharge Sudhir
Prof. Dipali D. Ghatge
Ms. Jadhav Nikita U.
Ms. Salunkhe Snehal S.
Prof. Patil Nagendra K.

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Internal Quality Assurance Cell

Members present for meeting:

Sr. No.	Name	Representation	Sign
1	Dr. Sangale Shivajirao M.	Chairman	
2	Prof. Bonde Sanjiv D.	Coordinator	
3	Mr. Savale Chidanand	Office Administration	
4	Prof. Patil Nagendra K.	Teacher	
5	Prof. Patil Sharad S.	Teacher	
6	Prof. Mane Sunita V.	Teacher	
7	Prof. Rathod Manoj N.	Teacher	
8	Prof. Mahade Niket V.	Teacher	
9	Mr. Gharge Sudhir	Industry	
10	Mr. Sabale Vikas S.	Alumni	
11	Mr. Itraj Santosh S.	Parent	
12	Ms. Jadhav Nikita U.	Student	
13	Ms. Salunkhe Snehal S.	Student	
14	Prof. Dr. D. S. Aldar	Invitee	
15	Prof. Dipali Ghatge	Invitee	

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Internal Quality Assurance Cell

Date: 21/06/2018

Minutes of Meeting

The IQAC meeting was held on date 19th June 2018 to discuss the issues as per meeting notice dated 15th June 2018.

The meeting discussions were opened with the permission of chair and by offering tribute to 'Karmaveer Anna'. The meeting started with welcome of the present members by the chairman. The points discussed as per agenda and the recommendations / suggestions were as follows.

1. The minutes of earlier meeting were read by coordinator of the committee. The minutes of meeting are approved by the committee.
2. Progress status of the NAAC related activities were reviewed and it was suggested to expedite the work. It is expected that the NAAC SSR is to be submitted in the month of January 2019.
3. In the earlier meeting Performance based Appraisal system was discussed. It is decided to get the Self Appraisal form filled from the Faculty & Staff members in this term. It is suggested to form a college level committee for verification of Self Appraisal form.

The meeting concluded with vote of thanks by the coordinator.

IQAC Coordinator

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Course file Monitoring

Department with code: Electronics Engg. (627004) **Class:** T.E.

Course with code: DSP (EL307) **Course coordinator:** D.S. Aidal

Sr. No.	Particulars	Completion Status	Suggestion	Remark
1	Institutional Vision, Mission and Quality Policy	✓		
2	Department Vision and Mission	✓		
3	Individual Time Table	✓		
4	Course Syllabus	✓		
5	Program Educational Objectives (PEOs), Program outcomes (POs), Program Specific Outcomes (PSOs)	✓		
6	Gap identification and bridging activity planning and conduction report	✓		
7	Teaching methods detail	✓		
8	Course Objectives & Course Outcomes	✓		
9	CO and PO Attainment	✓		
10	Lesson/lecture Planning with lecture objective and outcome (Lecture plan shown to the students)	✓		
11	Lecture Notes (Unit Wise)	✓		
12	PPTs / Handouts	✓		
13	Laboratory planning and List of Experiments with objective and outcome	✓		
14	Laboratory Manual: Soft copy and hard copy with observation, result, conclusion and journal without observation, result and conclusion.	✓		
15	Assignments - Unit Wise With Model Answers	✓		
16	Quiz/ MCQ GATE Exam Level with answers	✓		
17	Question Bank with CO and PO mapping	✓		
18	References including web references	✓		
19	Video links with contents for which the video referred	✓		

Note: The copy to be submitted to the coordinator, IQAC, KBPCOE, Satara and Dean Academic

Sr. No 3

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

	and shown.			
20	Books Available in the departmental library and central library.	✓		
21	Guest Lecture report (Schedule and Completion)	Planned		
22	List of the Projects/Experiment for project based learning.	✓		
23	List of the Case studies if any.	—		
24	Slow Learner (Academically Weak) and Fast Learner (Academically Bright) students identification and details of the activities	✓		
25	Continuous Assessment Sheet - TW Evaluation Report (The Evaluation scheme shown to the students and their undertaking in the prescribed format and assessment is done as per the defined scheme)	✓		
26	Attendance sheets with percentage attendance	✓		
27	Unit Test Papers With CO, PO mapping and Model Answers	✓		
28	University Question Papers With CO, PO mapping, Model Answers	✓		
29	Remedial class/ practical/laboratory activity report	—		
30	Detailed list of the sponsored, submitted in competition/industry ready projects.	✓		
31	Projects progress monitoring weekly report: attendance timetable wise, weekly report of the guide, log book record.	✓		
32	Result Analysis of the previous semester/year.			
33	Student Feedback			
34	Industrial Visit/ Internship Report			

Date:

Faculty

IQAC Member/Coordinator/Dean

HOD

Note: The copy to be submitted to the coordinator, IQAC, KBPCOE, Satara and Dean Academic

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Internal Quality Assurance Cell

Activities Conducted by IQAC

Sr. No.	Particulars	Date
1	IQAC Meeting	19-6-2018
2	IQAC Meeting	8-5-2019
3	Expert Lecture for Faculty of Civil Engineering Department on 'CO-PO Attainment'	23-2-2019
4	One Day Workshop on 'Educational Assessment' for Faculty	11-5-2019

Coordinator, IQAC

Sr. NO. 5

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Course File Content

Sr. No.	Components	Page Number
1	Institutional Vision, Mission and Quality Policy	
2	Department Vision and Mission	
3	Individual Time Table	
4	Course Syllabus	
5	Program Educational Objectives (PEOs), Program outcomes (POs), Program Specific Outcomes (PSOs)	
6	Gap identification and bridging activity planning and conduction report	
7	Teaching methods detail	
8	Course Objectives & Course Outcomes	
9	CO and PO Attainment	
10	Lesson/lecture Planning with lecture objective and outcome (Lecture plan shown to the students)	
11	Lecture Notes (Unit Wise)	
12	PPTs / Handouts	
13	Laboratory planning and List of Experiments with objective and outcome	
14	Laboratory Manual	
15	Assignments - Unit Wise With Model Answers	
16	Quiz/ MCQ GATE Exam Level with answers	
17	Question Bank with CO and PO mapping	
18	References including web references	
19	Video links with contents for which the video refered and shown.	
20	Books Available in the departmantal library and central library.	
21	Guest Lecture report	
22	List of the Projects/Experiment for project based learning.	
23	List of the Case studies if any.	
24	Slow Learner (Academically Weak) and Fast Learner (Academically Bright) students identification and details of the activities	
25	Continuous Assessment Sheet - TW Evaluation Report	
26	Attendance sheets with percentage attendance	
27	Unit Test Papers With CO, PO mapping and Model Answers	
28	University Question Papers With CO, PO mapping Model Answers	
29	Remedial class/ practical/laboratory activity report	
30	Detailed list of the sponsored, submitted in	

	competition/industry ready projects.	
31	Projects progress monitoring weekly report	
32	Result Analysis of the previous semester/year.	
33	Student Feedback	
34	Industrial Visit/ Internship Report	

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering ,Satara.

Academic Year: 2018-19

Name of the Program: Computer Science & Engineering

Undertaking of Lesson/Lecture Plan and Evaluation Scheme

Date: 18/01/2019

I have seen the entire lesson/lecture plan and evaluation scheme, that is going to be used during semester I of academic year 2018- 19 for theory course and laboratory work for the Course. Subject: Data Analytics Course Code CSC801 Program with code: 62705

Evaluation scheme of **Data Analytics** for Academic year 2018-2019 Semester-II are as follows.

University Theory Paper	Term Work			Oral	OE	Total
	UT1	UT2	Practical Performance			
100	5	5	10	5	50	175

Roll No	Name of Students	Sign
6	Benkar Samruddhi Pramod	
52	Rathod Pooja Namu	
55	Saltale. Neha Dada	
46	Pawar Prabha Sanjay	P.S.Pawar
61	Suryavanshi Rakhee Suryakant	
54	Salunkhe Dipti Shivaji	
25	Kale Amruta Ravindra	
39	Nalawade Pradnya Bhanudas	Pnalawade
53	salunkhe Prajakta Shivaji	
11	Himanshu Deepak Devi	
23	kadam kajal vilas	
27	Kanwale Sunita Mohan	Kanwale
58	Kamble Snehal Prahlad	
12	Nikam Priyanka Sanjay	
35	Momin Sana Vahid	Momin
50	Ramanavare Yogita satish	
20	Jadhav Apurva Arjun	
24	Pawar Amruta Sampat	Amruta
62	Zore Sunanda Jayaram	
57	Gaikwad Aarti Nitin	Aarti Kwad

Roll No	Name of Students	Sign
32	Kurle Tejas N.	Kurle
36	Mujawar Tabassum S	Mujawar
16	Gaikwad Shraddha	Gaikwad
57	Shaikh Shiring	S. A. Shaikh
59	Shinde Kajal V.	Kajal
66	Duduskar Priyanka B.	Priyanka
28	Katkar Manali U.	Manali
21	Kachare Swapnali S.	S.S Kachare
30	Khude Shubhangi S.	Shude
31	Pawar Aruna S.	Aruna
32	Snehal Adake	Adake
33	Sayali Banse	Sayali
10	Deshmukh Pratiksha S.	Deshmukh
12	Devmane Nirmala K.	Nirmala
51	Ranawar Ashwini P.	Ranawar
56	Shaikh Alisha Y.	A.Y. Shaikh
08	Chopra Aastika R.	Aastika
03	Sabah N. Bagwan	Sabah
31	Kulkarni Chaitrali M.	Chaitrali Sayali P.
48	Phanase Sayali N.	Kurle T.N.
32	Kurle Tejas N.	Kurle T.N.
19	Gursale Vishakha S.	Vishakha
26	Kanherkar Pratiksha R.	Pratiksha
40	Nandle Omkar R.	Omkar
08	Awaze Chetan S.	Chetan
43	Nilapwar Aishwarya D	Aishu
13	Rucha Doshi L.	Doshi
44	Nisalkar Poonam A.	Nisalkar
60	Sukhatankar Mihir	Mihir
09	Dake Prathamesh	Dake
37	Saifali Mulla	Saifali
49	Rayeshwar Nawori	Nawori
34	Sai Vikrant Mandape	Vikrant
17	Gandhi Pankaj A.	Pankaj
58	Shinde Hrishikesh P.	Shinde
41	Navale Puja S.	Puja
45	Oswal Shrutika Suresh	S.S Oswal
14	Gaikwad Ankita J.	Gaikwad

Roll No	Name of Students	Sign
3	Awaze Chetan R	
24	Kadam Gaurav	
02	Kadam Bhushan A	
20	Jadhav Apurva	
02	Ahirlekar Prunita R	
04	Badekar Rohit. S.	
67	Gaikwad Aarti N.	
18	Gurav Sachin P.	
29	Khan Shabruth J.	

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Participative Learning Activity

Academic Year: 18-19 Semester:- I / II Class SY

Date of activity conduction: 7/9/2018

Course name: Compater Arch. & Org.

Name of the Activity Think-pair-share

Objective: To enhance capability of students or sharing knowledge with others

Outcome: Skill of students about sharing knowledge with others is improved.

Activity Conduction Details:

- Some key points of subject were shared among group of ~~see~~ students
- Those students discussed those points with whole class

Number of Participants: 67

Signature of the Faculty

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Participative Learning Activity

Academic Year: 2018-19 Semester:- I / II Class SYCSE Date 25/2/19.

Course name: Intro. to Data Science with R.

Name of the Activity 'Think-pair-share' on Market scenario of R and python programming.

Objective: To make the students understand the market reviews and need about the subject they are learning.

Outcome: Students will be able to discuss the comparitive aspects of R and python. Students will be able to understand the importance of subject.

Activity Conduction Details:

Students have been given a topic 'market scenario of R and python'. The searched the information about the topic, discussed the same with their bench partner and analized five points regarding topic given, few students were given the opportunity to share their findings.

Number of Participants: 73

Attachments:

List of participants

Any another proof

Signature of the Faculty

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Academic Year: 2018-19 Semester-II

Name of the Program: Computer Science and Engineering **Name of the Course:** Real-Time Operating System

Name of the course Coordinator: Prof. Rasal S. A.

Project Based Learning based on Chapter 1,2,3 **Date:** 28/8/2019

Sr. No	Project/Experiment based Chapter 1,2,3	Project assigned to (RN, Name, Sign)	Status of completion & Remarks
1	Case study on:- RTOS and IoT	1 Adake Snehal . H .	completed (06/10)
		2 Pranita R. Ahirekar	completed (06/10)
		3 Awase Chetan R	completed (06/10)
		4 Badekar Rohit . S .	completed (06/10)
2	Case study on:-An RTOS-based design for inexpensive distributed embedded system	5 Banse Sayali B.	Completed (05/10)
		6 Benkar Samruddhi Pramod	completed (08/10)
		7 Bhosale Yugandhara Arvind	completed (08/10)
		8 Chopra Aastika. R.	completed (08/10)
3	Case study on:- Open source FreeRTOS	9 Dake Prathmesh S.	completed (08/10) (05/10)
		10 Deshmukh Pratiksha S.	completed (05/10)
		11 Devi Himanshu Deepak.	completed (05/10)

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Academic Year: 2018-19 Semester-I

Name of the Program: Computer Science and Engineering **Name of the Course:** Object Oriented Modelling and Design

Name of the course Coordinator: Prof. Rasal S. A.

Project Based Learning based on Chapter 1,2,3 **Date:** 1-10-18 to 25-10-18.

Sr.No	Project/Experiment based Chapter 1,2,3	Project assigned to (RN, Name, Sign)	Status of completion & Remarks
1	Draw a Data Flow Diagram for Warehouse Administrate	1	not done
		2	not done
		3 saba I. Bagwan. S.I.Bagwan	done (08/10)
		4 Barge Rohit K. R.K.Barge	~~not~~ done. (05/10)
2	Draw a Sales Management Data Flow Diagram	5	Not done (0/10)
		6 Kaveri S. Bhosale (Bhosale)	completed (10/10)
		7 Sayali M. Bhosale.	~~Not~~ done (06/10)
		8 Bodake Sonali Hanmant	~~Not~~ done (06/10)
3	Online Order System Data Flow Diagram	9 Chavan Pallavi S.	completed (10/10)
		10 Akshay R. Chorage	partially (07/10)
		11 Megha S. Deshmukh	partially (06/10)
		12 Chinmay M. Deshpande	completed (09/10)
4	Warehouse Cycle Count Data Flow Diagram	13 Devale Manjiri	completed (09/10)
		14 Devi Apurva H. AHDevi	completed (08/10)
		15	partially (03/10)
		16 Doshi Salonim	~~Not~~ done (07/10)

Sr. No	Project/Experiment based Chapter 1,2,3	Project signed to (RN, Name, Sign)	Status of completion & Remarks
		12 Deumane Nirmala. K.	completed (05/10)
4	Case study on:-Embedded and real time system design: A case study fire fighting robot	13 Doshi Rucha L.	completed (08/10)
		14 Gaikwad Ankita S.	completed (08/10)
		15 Gaikwad Minal C.	completed (08/10)
		16 Gaikwad Shraddha J.	completed (08/10)
5	Case study on:-open source real time operating systems: For vehicle suspension control	17 Gandhi Pankaj A.	completed (08/10)
		18 Gurav Sudhir P.	completed (06/10)
		19 Gursale Vishakha S.	late (02/10)
		20 Jadhav Apurva Arjun	completed (07/10)
6	Case study on:-rosTest: Universal Test Framework for Real-Time Operating System	21 Kachare Swapnali sampat	completed (07/10)
		22 Kadam Bhushan A.	completed (06/10)
		23 Kadam Kajal Vilas	completed (07/10)
		24 Kadam Gauri	completed (07/10)
7	Case study on:- Microcontroller with ARM kernel and real time operating system	25 Kale Ameeta R.	~~completed~~ completed (08/10)
		26 Kamberkar Prathiksha R.	late (02/10)
		27 Kanwalu Sunita	completed (09/10)
		28 Katkar Manali	completed. (10/10)
8	Case study on:- Real-Time Operating System for DSP Clusters	29	completed (01/10)
		30 Khude Shubhangi Sunil	completed (08/10)
		31 Kulkarni Chaitrali M.	completed (08/10)

Sr. No	Project/Experiment based Chapter 1,2,3	Project assigned to (RN, Name, Sign)	Status of completion & Remarks
		32 Kutle Tejas N.	completed (08/10)
9	Case study on:- A predictable interrupt management policy for real-time operating systems	33 Mahamuni Smruti	completed (07/10)
		34 Sai Mandavne	completed (07/10)
		35 Sana Vahid Momin	completed (06/10)
		36 Mujawar Tabassum.S	completed (07/10)
10	Case study on:- Hardware event handling in the hardware real-time operating systems	37 Milla Saifali-B	completed (07/10)
		38 Not submitted.	~~completed~~ ~~(07/10)~~ not submitted.
		39 Nadawade Pradnya Bhanudas	completed (07/10)
		40 Nandle Omkar Ravindra	completed (07/10)
11	Case study on:- Parking guidance system based on real time operating system	41 Nawale Puja S	completed (08/10)
		42 Nikam Priyanka S.	completed (08/10)
		43 Nilapwar Arsha D.	completed (08/10)
		44 Nisalkar Poonam A.	completed (08/10)
12	Case study on:- Using a real-time operating system for multitasking in Remote Patient Monitoring	45 Oswal Shrutika Suresh	completed (09/10)
		46 Pawar Pratibha sanjay	completed (08/10)
		47 Pawar Amruta sampat	completed (08/10)
		48 Phamase Sayali N.	completed (09/10)
13	Case study on:- blueRT/OS — A memory and energy optimized real-time operating system	49 ~~Rajbhoge~~ Mayuri	completed (07/10)
		50 Ramamware Yogita Satish	completed (07/10)
		51 Ranawade Ashwini P	completed (07/10)
		52 Rathod Pooja Namu	completed (07/10)

Sr. No	Project/Experiment based Chapter 1,2,3	Project ..gned to (RN, Name, Sign)	Status of completion & Remarks
		52	
14	Case study on:- Foundations and educational application of real time operating system	53 Salunkhe Prajakta Shivaji	completed (08/10)
		54 Salunkhe Dipti Shivaji	completed (08/10)
		55 Saetape Neha Dada	completed (07/10)
		56 Shaikh Alisha . Y	late (02/10)
15	Case study on:- eRTOS-USN: A small real-time operating system for ubiquitous sensor networks	57 shirin g shaikh	completed (07/10)
		58 Shinde Hrishikesh Pandharinath	completed (07/10)
		59 Shinde Kajal Vilas	completed (08/10)
		60 Sukhatankar Tejas	completed (07/10)
16	Case study on:- Real Time Operating System for AVR microcontrollers	61 Suryavanshi Rakhees	completed (08/10)
		62 zore Sunanda J.	completed (09/10)
		63 Baglwan. Sabah. N.	completed (08/10)
		64	
17	Case study on:- RT-Est: Real-Time Operating System for Semi-fixed-Priority Scheduling Algorithms	65	
		66 Duduskar Priyanka Balkrishna	completed (06/10)
		67 Gaikwad Aarti N.	completed (06/10)
		68 Snehal P. Kamble.	Completed (06/10)
18	Case study on:- A low-power real-time operating system for ARC (actual remote control) wearable	69	
		70	
		71	

Sr.No	Project/Experiment based Chapter 1,2,3	Project assigned to (RN, Name, Sign)	Status of completion & Remarks
5	Course Registration Data Flow Diagram	17 Doshi Prachi Pdoshi	done (07/10)
		18 Gaikwad Ankita Gaikwad	done (07/10)
		19 Ghadage Gauri Ghadage	~~not~~ done (05/10)
		20 Ghodke Prathmesh Prathm	not done. (05/10)
6	Insurance Claims Data Flow Diagram	21 Ghorpade Manavi Mghorpade	~~not~~ done (02/10)
		22 Godbole Hrishikesh HAGodbole	~~not~~ done (05/10)
		23 Gole Rutuja G. Rgole	completed (08/10)
		24	not done.
7	Abstract Factory Design Pattern Class Diagram	25 Gundawar Shreyas Shreyas	completed (08/10)
		26 Gundaw Hirve Aarti B ABH	completed (09/10)
		27 Ingale komal KPIngale	completed (09/10)
		28 Ingawale Pragati Ingale	completed (09/10)
8	Draw a class diagram for Library domain model	29 Jadhav Komal Jkml	completed (10/10)
		30 Jagadale Shubham Jsagadale	~~not~~ done (02/10)
		31	not done
		32 Joshi Shalaka Shoshi	completed (10/10)
9	Draw a class diagram for Online shopping domain model	33 Joshi Aditya Ajoshi	~~not~~ done (05/10)
		34 Katkar Srushti Skatkar	completed (09/10)
		35 Kavade Pranav Dilip Kpranav	~~not~~ done (05/10)
		36 Kendev Vaishnavi Vaye	~~not~~ done (07/10)
10	Bank account class diagram	37 Khatavkar Abhishek. S	~~Not~~ done (8/10)
		38 Korade Shruti D.	~~Not~~ done (8/10)

Sr.No	Project/Experiment based Chapter 1,2,3	Project assigned to (RN, Name, Sign)	Status of completion & Remarks
		39 Kshirsagar Mithali R.	completed (10/10)
		40 Kudale Snehal S.	not done (8/10)
11	Health insurance policy UML class diagram	41 Langade Amruta A.	completed (10/10)
		42 Magar Pratiksha H.	completed (10/10)
		43 Mane Ankita S.	completed (10/10)
		44 Mane Gaurav S.	partially (07/10)
12	Hospital domain UML class diagram	45	not done
		46 Nagpurkar Shruti	completed (08/10)
		47 Palange Aishwanya V.	completed (09/10)
		48	not done
13	Digital imaging in medicine class diagram	49 Patil snehal subhash	completed (07/10)
		50 Pawar Pranali mukund	done (02/10)
		51 Pawar Arakanksha Anilesh	completed (07/10)
		52	
14	Java util.concurrent API UML class diagram	53 Phadtare Pranali M.	completed (09/10)
		54 Thakre Aarti Ashok	not done (05/10)
		55	not done
		56 Pisal Anjali S.	completed (09/10)
15	Web application Login Controller object diagram	57	not done
		58 Raut pradnya Hanmant	completed (09/10)
		59	not done
		60 Salunkhe Shruti Nitin	completed (10/10)

Sr.No	Project/Experiment based Chapter 1,2,3	Project assigned to (RN, Name, Sign)	Status of completion & Remarks
		60	
16	Class diagram for a hotel management system	61 Salunkhe Animesh. C	completed (05/10)
		62 Salunkhe Hrushikesh.R	completed (05/10)
		63 Siddhi M. Sarade	completed (05/10)
		64 shelar Saurabh. E	completed (05/10)
17	Class diagram for an ATM system	65 Shelar Trupti A	completed (08/10)
		66 Shinde Tejal S.	completed (09/10)
		67 Shinde Prajakta V.	completed (09/10)
		68 Shinde Rutuja R.	completed (08/10)
18	Water Phase Diagram as State Machine	69 Shinde Sayali Anil	completed (10/10)
		70 Shitole Pooja Rajiv	~~not completed~~ done (05/10)
		71	not completed (02/10)
		72 Gauri Sudesh Swami	completed (10/10)
19	Bank ATM behavioral state machine UML diagram	73 Taege Sonali Shahaji	completed (10/10)
		74 Wadhwani Divyasatish	completed (09/10)
		75	not done
		76 Yewale Jyoti Nivrutti	completed (08/10)
20	Online shopping user account UML state machine diagram	77 Kadam Supriya Bapurao	completed (09/10)
		78 Sirsi Shantanu Somnath	completed (09/10)
		79	completed (05/10)
		80 Khomane Harshada Sanjay	completed (09/10)
21	Java Thread states and life cycle UML protocol	81 _____	_____

Sr.No	Project/Experiment based Chapter 1,2,3	Project assigned to (RN, Name, Sign)	Status of completion & Remarks
	state machine	82	
		83	
		84	

Sign of the Faculty

Karmaveer Bhaurao Patil College of Engineering, Satara

Project Based Learning Activity

Class: SY-CSE II 2018-19 Subject: Introduction to Data Science with R

Students should select a topic from the list given below and take a survey about the topic and prepare a presentation on the basis of your findings

Group size: Maximum Four

Sr.No.	Name of the Topic	Name of the Group members	Mobile Number	Email ID
1	Machine Learning	Vedpathak Harshanand Anand	8796802912	harshanandvedpathak0@gmail.com
		Bhosale Suraj Santosh	9923091889	surajbhosale.wai@gmail.com
		Chavan Pratik Machindra	9545791134	pratikchavan112233@gmail.com
		Bhilare Saurabh Rajkumar	9423009122	saurabh0595.sb@gmail.com
2	Reinforcement Learning			
3	Deep Blue	Varnekar Shashank Ravindra	8766849780	shashivarnekar@gmail.com
		Nikam Shubham Deepak	7720043301	nshubham421@gmail.com
		Shaikh Aman Iqbal	8412943128	shaikhaman53@gmail.com
		Shaikh Sahil Sikandar	8652383862	sahilshaikhsss@gmail.com
4	AlphaGo	Saraswati more	9657199940	saraswatimore17@gmail.com
		Akanksha kumbhar	9284370743	akankshakumbhar07@gmail.com
		Priyanka Gaikwad	9503343056	priyankag1727@gmail.com
		Pratiksha Gadhave	9284046293	pratikshadg23@gmail.com
5	Natural Language Processing & Data Science			
6	TV Show Poplularity Analysis using Data mining	Siddhi katkar	8007797789	siddhikatkar1144@gmail.com
		Namita nanaware	9421965937	namitananaware1324@gmail.com
		Gayatri jadhav	9067467730	gayatrijadhav51198@gmail.com
		Ashwini Dharme	8975765072	ashwini.d51198@gmail.com
7	ChatBot	Jadhav Gaurang	8625828598	gaurangjadhav1999@gmail.com
		Kulkarni Nimish	7218942998	nimishkulkarni9753@gmial.com
		Lokhande Pratik	8380873744	pratikl2614@gmail.com
		Garge Chinmay	8551007638	gargechinmay1025@gmail.com
8	History of Data Science	Karuna Bansode	9970786152	Karunabansode203@gmail.com
		Pratiksha Gade	8308311050	Pratikshagade20@gmail.com
		Nikita Raut	9763619600	nikitaraut7233@gmail.com

		kshitija khaire	9730635960	kshitijakhaire012@gmail.com
9	AI for Bussiness	Adil Mulla		
10	Data Science is reshaping the healthcare	Katekar Roshani Ananda	9172831970	roshanikatekar99@gmail.com
		Pawar Revati Sambhaji	9420384883	revatip2107@gmail.com
		Keskar Sanika Rahul	8483803803	sanikakeskar239015@gmail.com
11	Data Science in Defense and Counterterrorism	Dhok Pooja	7774973821	dhokpooja1@gmail.com
		Jadhavrao Aditi	8329311140	aditijadhavrao99@gmail.com
		Shweta Chalke	9146552533	chalkeshweta512@gmail.com
		Magar Supriya	9766823828	magarsupriya2016@gmail.com
12	Data analytics for E-Governance	Bhide Vallari Varad	7758874081	vallaribhide1999@gmail.com
		Jadhav Nutan Suresh	7745073933	nutanjadhav2120@gmail.com
		Mhetras Mrunal Nagesh	9763869700	mhetrasmrunal2016@gmail.com
		Mujawar Sameena Abdul	9511958231	sameenamujawar78@gmail.com
13	How Big data is Game changer for Indian Government			
14	Data analytics case study "US president Barak Obama's Victory in 2012"	Palkar Utkarsha		
		Patil Kalyani		
		Kadam Mitali		
15	Alan Turing			
16	History of R	Ankita Chavan	8208033576	ankitachavan9599@gmail.com
		Aishwarya Dhembare	8788420395	aishwaryarasika31@gmail.com
		Payal Punekar	7741046470	payalpunekarjee@gmail.com
		Susmita Sawant	9970617594	susmitasawant99@gmail.com
17	Sophia humanoid robot	Ritvika pawar	7249753358	pawar98ritvika@gmail.com
		Shweta Poojari	9423035074	shwetaspoojari@gmail.com
		Aarzoo Sayyad	9763978863	aarzoo.sayyad2000@gmail.com
		Samrudhi Shinde	8975055604	samrudhishinde423@gmail.com
18	Data Analytics in Gaming			

	Ref: https://www.analyticsindiamag.com/how-the-gaming-industry-uses-data-analytics-to-up-game-development-drive-user-base/ https://towardsdatascience.com/tagged/gaming			
19	Data Science in Agriculture	Arti changan	9607345272	artichangan123@gmail.com
		Samrudhi ingawale	7028228625	samrudhiingawale1998@gmail.com
		Anjali gengaje	9764677477	anjaligengaje1999@gmail.com
		Harshada taralkar	9130807210	harshadataralkar@gmail.com
20	applications of drones			
		Jawale Dipali		
		Lokhande Sushmita		
		Kadam Pratiksha		

Mrs Dipali Lokhande
Course - Co-ordinator

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Problem Solving Activity

Academic Year: 2018-19 Semester:- I / II Class TE

Course name: Compiler Construction

Name of the Activity Problem solving Activity

Objective: To enhance problem solving capability of students

Outcome: Students are capable of solving diff. problems related to compiler const^n

Activity Conduction Details:

Diff. problems related to compiler construct^n were given to students groupwise

Number of Participants: 34

Signature of the Faculty

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering,
Satara
Computer Science and Engineering Department

Problem Solving Activity

AY 2018-19

COMPILER CONSTRUCTION

Date :- 15/3/2019 ~~27/3/2019~~

Group 1	Try the following exercises. Compute the First and Follow sets as well as construct the parsing table for the following LL(1) grammars. Solutions are on the next page. Exercise 1 S → A a A → B D B → b | ϵ D → d | ϵ
Group 2	Exercise 2 C → P F class id X Y P → public | ϵ F → final | ϵ X → extends id | ϵ Y → implements I | ϵ I → id J J → , I | ϵ
Group 3	Exercise 3 prog → stmt stmt → if expr then block | while expr do block | expr ; expr → term => id | isZero? term | not expr | ++ id | −− id term → id | const block → stmt | { stmts } stmts → stmt stmts | ϵ
Group 4	**Problem 3:** Consider the following CFG grammar. S → aABe A → Abc | b B → d where 'a'. 'b'. 'c' and 'd' are terminals. and 'S' (start symbol). 'A' and 'B' are non-terminals. a) Parse the sentence "abbcde" using right-most derivations. b) Parse the sentence "abbcde" using left-most derivations. c) Draw the parse tree.
Group 5	**Problem 4**: Consider the following (subset of a) CFG grammar stmt → NIL | stmt ';' stmt | ifstmt | whilestmt ifstmt → IF bexpr THEN stmt END whilestmt → WHILE bexpr DO stmt END where NIL. ';'. IF, THEN. END. WHILE and DO are terminals. and "stmt". "ifstmt". "whilestmt" and "bexpr" are non-terminals. For this grammar answer the following questions: a) Is it ambiguous? Is that a problem? b) Design a non-ambiguous equivalent (subset of a) grammar.

Group 6

Problem 5: Consider the following Context-Free Grammar G = ({S,A,B},S,{a,b},P) where P is

$S \rightarrow AaAb$
$S \rightarrow Bb$
$A \rightarrow \varepsilon$
$B \rightarrow \varepsilon$

(a) Compute the FIRST sets for A, B, and S.
(b) Compute the FOLLOW sets for A, B and S.
(c) Is the CFG G LL(1)? Justify

Group 7

Problem 6: Construct a table-based LL(1) predictive parser for the following grammar G = {bexpr, {bexpr, bterm, bfactor}, {not, or, and, (,), true, false}, P } with P given below.

bexpr → bexpr or bterm | bterm
bterm → bterm and bfactor | bfactor
bfactor → not bfactor | (bexpr) | true | false

For this grammar answer the following questions:

(a) Remove left recursion from G.
(b) Left factor the resulting grammar in (a).
(c) Computer the FIRST and FOLLOW sets for the non-terminals.
(d) Construct the LL parsing table.
(e) Verify your construction by showing the parse tree for the input string "true or not (true and false)"

Group 8

Problem 7: Given the CFG G = {S, {S, U, V, W}, {a, b, c, d}, P } with P given as shown below:

$S \rightarrow UVW$
$U \rightarrow (S) \mid aSb \mid d$
$V \rightarrow aV \mid \varepsilon$
$V \rightarrow cW \mid \varepsilon$

a) Construct its a table-based LL(1) predictive parser;
b) Give the parsing actions for the input string "(dc)ac".

Group 9

Problem 8: Consider the following grammar for variable and class declarations in Java:

<Decl> → <VarDecl>
| <ClassDecl>
<VarDecl> → <Modifiers> <Type> <VarDec> SEM
<ClassDecl> → <Modifiers> CLASS ID LBRACE <DeclList> RBRACE
<DeclList> → <Decl>
| <DeclList> <Decl>
<VarDec> → ID
| ID ASSIGN <Exp>
| <VarDec> COMMA ID
| <VarDec> COMMA ID ASSIGN <Exp>

For this grammar answer the following questions:

a. Indicate any problems in this grammar that prevent it from being parsed by a recursive-descent parser with one token look-ahead. You can simply indicate the offending parts of the grammar above.

b. Transform the rules for <VarDec> and <DeclList> so they can be parsed by a recursive-descent parser with one token look-ahead i.e., remove any left-recursion and left-factor the grammar. Make as few changes to the grammar as possible. The non-terminals <VarDec> and <DeclList> of the modified grammar should describe the same language as the original non-terminals.

Group 10	Problem 9: Consider the CFG G = {NT = {E,T,F}, T = {a,b,+,*}, P, E } with the set of productions as follows: (1) E → E + T (2) E → T (3) T → T F (4) T → F (5) F → F * (6) F → a (7) F → b For the above grammar answer the following questions: (a) Compute the FIRST and FOLLOW for all non-terminals in G. (b) Consider the augmented grammar G' = { NT, T, { (0) E' -> E$ } + P, E' }. Compute the set of LR(0) items for G'. (c) Compute the LR(0) parsing table for G'. If there are shift-reduce conflicts use the SLR parse table construction algorithm. (d) Show the movements of the parser for the input w = "a+ab*$". (e) Can this grammar be parsed by an LL (top-down) parsing algorithm? Justify.
Group 11	**Problem 10: LR Parsing** Given the grammar below already augmented production (0) answer the following questions: (0) S → Stmts $ (1) Stmts → Stmt (2) Stmts → Stmts ; Stmt (3) Stmt → Var = E (4) Var → id [E] (5) Var → id (6) E → id (7) E → (E) a) Construct the set of LR(0) items and the DFA capable of recognizing it. b) Construct the LR(0) parsing table and determine if this grammar is LR(0). Justify. c) Is the SLR(0) DFA for this grammar the same as the LR(0) DFA? Why? d) Is this grammar SLR(0)? Justify by constructing its table. e) Construct the set of LR(1) items and the DFA capable of recognizing it f) Construct the LR(1) parsing table and determine if this grammar is LR(1). Justify. g) How would you derive the LALR(1) parsing table this grammar? What is the difference between this table and the table found in a) above?
Group 12	**Problem 11:** Consider the following Context-Free Grammar G = ({S,A,B},S,{a,b},P) where P is (1) S → Aa (2) S → bAc (3) S → dc (4) S → bda (5) A → d Show that this grammar is LALR(1) but not SLR(1). To show this you need to construct the set of LR(0) items and see that there is at least one multiply defined entry in the SLR table. Then compute the set of LR(1) items and show that the grammar is indeed LALR(1). Do not forget to use the augmented grammar with the additional production { S` → S $ }.

Group 13	Problem 12: Given the following CFG grammar G = ({SL}, S, {a, "(","),","}, P) with P: S — (L) | a L — L, S | S Answer the following questions: a) Is this grammar suitable to be parsed using the recursive descendent parsing method? Justify and modify the grammar if needed. b) Compute the FIRST and FOLLOW set of non-terminal symbols of the grammar resulting from your answer in a) c) Construct the corresponding parsing table using the predictive parsing LL method. d) Show the stack contents, the input and the rules used during parsing for the input string w = (a,a)

Subject In charge

Dept.
B.P. College of Engg.
Satara-

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering,Satara

Innovative Teaching Activity

Academic Year: 2018-19 Semester:- I / II Class SY

Course name: Design & Analysis of Algorithms

Name of the Activity Puzzle

Objective: To learn students how to solve problems in DAA with the help of innovation i.e. puzzle.

Outcome: Student should be able to solve the puzzle

Activity Conduction Details:

All the students in the class have given a puzzle format & across & down questions to solve it.
All the students are very curious & they enjoyed the activity.

Number of Participants: 75

Signature of the Faculty

REGISTRATION FORM

Full Name: _____

Designation: _____

Address:

_____

_____

Mobile: _____

E-mail: _____

Registration Fee:Rs. 100/-(For Teachers other than KBPCOES)

On the spot registration isallowed

Date:

Signature of Participant

Signature of Sponsoring

Authority Seal

Patrons:

Hon. Dr. Anil Patil
Chairman, RayatShikshanSanstha
Hon. Shri. DilipValase-Patil
Chairman, College Development Committee
Hon. Dr.B. K.Karale
Secretary,RayatShikshanSanstha
Hon. Dr.V. S.Sawant
Joint- Secretary
RayatShikshanSanstha,Satara

Convener:

Prof. Dr. A. C. Attar
Principal, KBPCOE, Satara
Dr. N.B.Pasalkar
Member, College Development Committee

Resource Persons:

Prof. Dr.V. D. Dhondge
Associate Professor,
Azad College of Education, Satara.

Prof. Sanjiv Bonde
KBPCOE, Satara.

Prof.Dipali Ghatge
KBPCOE,Satara.

Organizing Committee:

Prof. Dr. Aldar D.S.
Prof. Rathod M.N.
Prof. Malvade N.V.
Prof. Patil Sharad S.

Rayat Shikshan Sanstha's

KARMAVEER BHAURAO PATIL

COLLEGE OF ENGINEERING, SATARA

Internal Quality Assurance Cell

Organizes

ONE DAY WORKSHOP

ON

"Educational Assessment"

Date: 11th May 2019

Coordinator
Prof. Bonde S.D. (9226277988)
sanjeev.bonde@kbpcoes.edu.in

Co-coordinator
Prof. Mrs. Mane S.V.(9822096597)

College Website: www.kbpcoes.edu.in

About the Institute:

Rayat Shikshan Sanstha'sKarmaveer BhauraoPatil College of Engineering Satara, established in 1983 has created its unique identity by way of imparting multiple opportunities to students for acquiring quality education and making all round development of their inner traits. The institute is approved by AICTE, New Delhi, recognized by Govt. of Maharashtra and affiliated to Shivaji University, Kolhapur and DBATU, Lonere. The institute, at present offers two postgraduate programs, four undergraduateprograms.

About the Workshop:

Educational Assessment of the students is an integral part of Teaching-Learning process. Assessment is the process of collecting and organizing information from purposeful activities such as tests,assignments, exercises, projects, quizzes, simulations, etc. followed by Evaluation. Evaluation means drawing inferences after assessment. These inferences can then be used to guide decisions for improving teaching and learning. Also, assessments have impact on careerprospects of learners. During assessment we are expected to collect some information from purposeful (notrandom) activities. This implies that assessment should be part of our planningand cannot be left to happen in a haphazard way.

It also implies that thisinformation has to be organized – just collecting and storing information is not enough and all this must serve a specific purpose.Many teachers are still left to acquiretheir assessment expertise through in-service courses, the assistance of colleaguesor by trial-and-error. Therefore there is a need for teachers to be skilledand informed in this area.

Many times teachers have to find answers for the questions such as:

– How effective is my teaching?

–How realistic are my teaching plans for the students?

– Are my students ready for the next unit?

– What learning difficulties are students facing?

– Which students are underachieving?

– Which learners are advanced?

– Which learners require special assistance?

Assessment provides answers to these questions. As teachers, our aim is to use assessments fairly, to analyze the results carefully andto combine the results with other evidence of progress in order to provide the bestpossible evaluation of our students' achievement and development.

Basic aim of this workshop is to facilitate the discussion on the purpose of assessment and various types of assessment. Also, it will discuss the Examination Reforms as suggested by AICTE.

Objectives of Workshop:

- To discuss the purpose of Educational Assessment.
- To present various types of Assessment.
- To discuss Examination Reforms recommended by AICTE.

Major Themes of Workshop:

- Importance of Assessment Process.
- Types of assessment such as Formative Assessment, Summative Assessment.
- Examination Reforms recommended by AICTE.

Who should attend?

The workshop is specially organized for teachers in Polytechnics and Engineering Colleges. The workshop is useful to the experienced teachers as well as those who are newer to this profession. It will familiarize the new entrants with innovative assessment methods and will provide opportunity to experienced teachers to update their skills and share their expertise.

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Internal Quality Assurance Cell

Organises One Day Workshop on

"Educational Assessment"

on 11th May 2019

SCHEDULE

Time	Particulars	Resource Person
10:00 to 10:30	Registration	---
10:30 to 11:00	Inauguration	By Principal Dr. A. C. Attar
11:00 to 12:00	Session- I: Introducing the Examination Reforms by AICTE	Prof. S. D. Bonde
12:00 to 1:00	Session- II: Purpose of Assessment	Prof. Dipali D. Ghatge
1:00 to 2:00	Lunch Break	----
2:00 to 3:30	Session- III: Types of Assessment	Dr. V. D. Dhondge Associate Professor Azad College of Education
3:30 to 4:00	Valedictory	----

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Collegiate Mentor Program

Name of the Mentor Prof. Rasal S.A.

Mentor-Mentee meeting Details (CMP-02)

Name of the program: BE CSE Academic Year: 2018-19 Sem: I Class: BE

Meeting Date: 20/7/18

Agenda:

- Review about last year exams.
- discuss the college schedule.
- Hostel girls share the problem
-
-
-
-

Minutes of the Meeting:

- Review of last year exam was taken.
- How they face exam.
- Guide them to do IEEE projects. for mega project
- Suggest them to work on sponsored projects.

- Discusss College time at 9:30 and inspire them to attend college on time.

- Some hostel girls share their personal problems, understand & discussed with them.

Present Students:

Name	Sign	Name	Sign
Bansee Sayali Bhaiya		Deshmukh Pratikksha	
Benkar Samruddhi P		Dake Prathmesh	
Adake snehal · H		Bhosale Yugandhara	
Ahirekar Pranita R.		Badekar Rohit · S	
Aastika R Chopra.		Himanshu D. Devi	
Vishaktha S. Gursale		Gurav sudhir p.	
Devmane Nirmala · k		Gandhi Pankaj A	
Gaikwad Shraddha J.		Awade Omkar R	
Gaikwad minal C.			
Kachare Swapnali S.			
Doshi Rucha L			

Date and Sign of Mentor: 20/7/18

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Collegiate Mentor Program

Name of the Mentor Prof. Rasal S. A.

Mentor-Mentee meeting Details (CMP-02)

Name of the program: BE CSE **Academic Year:** 2018-19 **Sem:** I **Class:** BE
Meeting Date: 17/9/18.

Agenda:

- GATE Exam preparation
- Stress management
- Career guidance.
-
-
-
-

Minutes of the Meeting:

- Guide students to start preparing for GATE Examination
- Suggest them how to start study for GATE
- motivate them to stare preparing for quantative aptitude test for placement

- motivate them to go for various training courses.

Present Students:

Name	Sign	Name	Sign
Adake snehal · H	Adake	Gaikwad minal C.	mcg
Awaze Chetan R	Awaze	Gaikwad Shraddha J.	Shraddha.
Banse Sayali B.	Banse	Gandhi Pankaj A.	Pankaj.
Benkar Samruddhi P	Benkar	Gurav sachin P.	Gurav
Chopra. Aatil. R	Aatil	Gursale vishaldas S.	Gisky
Dake Prathmesh	P	Jadhav Apurva A.	Apurva
Deshmukh Pratiksha	Deshmukh	Kachare swapnali S.	S.S.Kachare
Devi Himanshu Deepak	Devi	Kadam Bhushan A	Bhushan
Devmane Mirmaka	Devmane		
Doshi Rucha L	Doshi		
Gaikwad Ankita S.	Gaikwad		

Date and Sign of Mentor: SAPawar 17/9/18.

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Collegiate Mentor Program

Name of the Mentor Prof. Rasal S.A.

Mentor-Mentee meeting Details (CMP-02)

Name of the program: BE **Academic Year:** 2018-19 **Sem:** II **Class:** BE

Meeting Date: 6/2/19

Agenda:

- Result.
- Placement Preparation
- GATE Exam review.
- Data verification (mail & phone no)
- Project
- NPTEL Course.
-

Minutes of the Meeting:

- Sem-I results were announced & Doshi is topper in class. So everyone congratulate her.
- All students achieved good score in exam.
- Students enrolled for NPTEL course and told them to complete their registration & exam.

— Motivate them to publish paper in National / International Journal

Present Students:

Name	Sign	Name	Sign
Devmane Nirmala . k		Aartika R. Chopra.	
Gursale Vishakha S		Badekar Rohit.	
Ahirekar Pranita R		Dake Prathmesh	
Apurva Jadhav		Kachare Swapnali	
Banse Sayali B.		Gaikwad shraddha J.	
Benkar Samruddhi P		Gurav Sudhir P.	
Gaikwad minal C		Bhosale Yugandhara	
Adake Snehal H		Gandhi Pankaj A.	
Deshmukh Pratikshas S		Himanshu Devi	
Doshi Rucha L			
Awgse chetan R			

Date and Sign of Mentor: 6/2/19

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Collegiate Mentor Program

Name of the Mentor Prof. Rasal S.A.

Mentor-Mentee meeting Details (CMP-02)

Name of the program: BE **Academic Year:** 2018-19 **Sem:** II **Class:** BE
Meeting Date: 7/3/19

Agenda:

- Exam preparation
- Time management during exam.
- Project preparation.
- National conference
- Project Expo. ~~in other college~~.
-
-

Minutes of the Meeting:

- Motivate the student to prepare paper on recent topics for national conference NCRTET-19 in our college.

- Take the review of the projects prepare by students

- Suggest additions in them & tell them to participate

in project exhibition competition

← Guide them for exam preparation and how to manage time in submission period.

Present Students:

Name	Sign	Name	Sign
Adake Snehal . H.	Adake	Gaikwad Minal C.	Meg
Awatse Cheran R	Awatse	Gaikwad Shraddha J	Gaikwad
Banse Sayali B.	Banse	Gandhi Pankaj A	Pankaj.
Benkar Samruddhi P	Benkar	Gurav Sudhir P.	Gurav
Chopra Aastika R.	Aastika	Gursale Vishakha S.	Gursale
Dake Prathmesh	Dake	Jadhav Apurva A.	Jadhav
Deshmukh Pratiksha	Deshmukh	Kachare Swapnali S.	Kachare
Devi Himanshu Deepak	Devi	Kadam Bhushan A.	Kadam
Devmane Nirmala	Devmane		
Doshi Rucha L	Doshi		
Gaikwad Ankita S.	Gaikwad		

Date and Sign of Mentor: SA Pawar 7/3/19

S7. NO B

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Satara- 415001, Maharashtra, India

Online Feedback System

STUDENTS' FEEDBACK FOR TEACHERS

Academic Year:: 2018-19
Semester:: II
Department:: Computer
Class:: SY
Subject:: OOP
Teacher:: Prof. Shabina Sayyed

	Parameters	Feedback %
A	**Time Span**	
1	Punctuality in the Class	79 %
2	Regularity in taking Classes	80 %
3	Completes syllabus of the course in time	79 %
4	Scheduled organization of assignments, tutorials, and Practicals	81 %
5	Makes alternate arrangement of class in his/her absence	82 %
B	**Subject Command**	
6	Focus on Syllabus	83 %
7	Self Confidence	83 %
8	Communication skills	83 %
9	Conducting the classes using effective teaching method	80 %
10	Delivery of structured lecture as per lecture plan	80 %
11	Skill of linking subject to life experience	80 %
12	Creating interest in the subject	80 %
13	Refers to latest developments in the field/course	77 %
C	**USE OF TEACHING METHODS/TEACHING AIDS**	
14	Uses of teaching aids (Blackboard /LCD projector / Digital Slates / Models)	82 %
15	Use of innovative teaching methods	77 %
16	Feedback on unit tests after the conduct of the test for futhter imrovement.	80 %
17	Ability to integrate course material with enviornement/real life	80 %

	issues to provide the broader perspective	
D	**HELPING ATTITUDE**	
18	Helping approach towards varied academic interests of students	76 %
19	Helps student in providing study material which is not readily available in the text books say through e-resources, e-journals, journals, reference books, open course wares etc.	76 %
20	Helps students irrespective of ethnicity, gender and culture / background.	78 %
21	Helps students facing physical, emotional and learning challenges	76 %
22	Approach towards developing professional skills among students	79 %
23	Helps students in realizing career goals	81 %
24	Helps students in realizing their strengths and developmental needs	77 %
25	Helping the student to answer the queris in class and after the class	77 %
E	**LABORATORY INTERACTION**	
26	Continuous assessment of laboratory journal/log books/ note books/field books	81 %
27	Availability of teacher in the laboratory for entire duration of laboratory hours	77 %
28	Helping the students in conducting experiments through set of instructions or demonstrations	79 %
29	Helps students in exploring the area of study involved in the experiment	79 %
30	Follows open-closed approach for conducting the experiments	77 %
31	Takes interests in conduct of laboratory seminars, group discussions etc.	77 %
F	**CLASS CONTROL**	
32	Control mechanism used in effectively conducting the class	80 %
33	Students' participation / involvement in the class	80 %
34	Skills of addressing inappropriate behavior of student	78 %
35	Approach of inviting opinion and question on subject matter from students	79 %
36	Enhancing learning by practical reinforcement mechanism	77 %
37	Inspiring students for ethical conduct	79 %
38	Additional Remarks	no
	Average feedback is::	**79.1622%**

Number of students given feedback: 46

HOD's Remark with Date and Signature:

Academic Dean's Remark with Date and Signature:

Principal's Remark with Date and Signature:

Faculty's Remark with Date and Signature:

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Satara- 415001, Maharashtra, India

Online Feedback System

STUDENTS' FEEDBACK FOR TEACHERS

Academic Year:: 2018-19

Semester:: II

Department:: Computer

Class:: SY

Subject:: IDSR

Teacher:: Prof. Dipali Ghatge

	Parameters	Feedback %
A	**Time Span**	
1	Punctuality in the Class	84 %
2	Regularity in taking Classes	85 %
3	Completes syllabus of the course in time	87 %
4	Scheduled organization of assignments, tutorials, and Practicals	82 %
5	Makes alternate arrangement of class in his/her absence	80 %
B	**Subject Command**	
6	Focus on Syllabus	86 %
7	Self Confidence	84 %
8	Communication skills	83 %
9	Conducting the classes using effective teaching method	82 %
10	Delivery of structured lecture as per lecture plan	83 %
11	Skill of linking subject to life experience	83 %
12	Creating interest in the subject	83 %
13	Refers to latest developments in the field/course	83 %

C	**USE OF TEACHING METHODS/TEACHING AIDS**	
14	Uses of teaching aids (Blackboard /LCD projector / Digital Slates / Models)	83 %
15	Use of innovative teaching methods	81 %
16	Feedback on unit tests after the conduct of the test for futhter imrovement.	79 %
17	Ability to integrate course material with enviornement/real life issues to provide the broader perspective	80 %
D	**HELPING ATTITUDE**	
18	Helping approach towards varied academic interests of students	80 %
19	Helps student in providing study material which is not readily available in the text books say through e-resources, e-journals, journals, reference books, open course wares etc.	81 %
20	Helps students irrespective of ethnicity, gender and culture / background.	81 %
21	Helps students facing physical, emotional and learning challenges	80 %
22	Approach towards developing professional skills among students	83 %
23	Helps students in realizing career goals	83 %
24	Helps students in realizing their strengths and developmental needs	81 %
25	Helping the student to answer the queris in class and after the class	83 %
E	**LABORATORY INTERACTION**	
26	Continuous assessment of laboratory journal/log books/ note books/field books	83 %
27	Availability of teacher in the laboratory for entire duration of laboratory hours	80 %
28	Helping the students in conducting experiments through set of instructions or demonstrations	82 %
29	Helps students in exploring the area of study involved in the experiment	81 %
30	Follows open-closed approach for conducting the experiments	81 %
31	Takes interests in conduct of laboratory seminars, group discussions etc.	80 %
F	**CLASS CONTROL**	
32	Control mechanism used in effectively conducting the class	80 %
33	Students' participation / involvement in the class	80 %
34	Skills of addressing inappropriate behavior of student	79 %

35	Approach of inviting opinion and question on subject matter from students	80 %
36	Enhancing learning by practical reinforcement mechanism	80 %
37	Inspiring students for ethical conduct	80 %
38	Additional Remarks	no

Average feedback is:: 81.7838%

Number of students given feedback: 46

HOD's Remark with Date and Signature:

Academic Dean's Remark with Date and Signature:

Principal's Remark with Date and Signature:

Faculty's Remark with Date and Signature:

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Satara- 415001, Maharashtra, India

Online Feedback System

STUDENTS' FEEDBACK FOR TEACHERS

Academic Year:: 2018-19
Semester:: II
Department:: Computer
Class:: SY
Subject:: Probability and Statistic
Teacher:: Prof. Ballal Sunita

	Parameters	Feedback %
A	**Time Span**	
1	Punctuality in the Class	82 %
2	Regularity in taking Classes	85 %
3	Completes syllabus of the course in time	82 %
4	Scheduled organization of assignments, tutorials, and Practicals	81 %
5	Makes alternate arrangement of class in his/her absence	80 %
B	**Subject Command**	
6	Focus on Syllabus	83 %

7	Self Confidence	83 %
8	Communication skills	81 %
9	Conducting the classes using effective teaching method	78 %
10	Delivery of structured lecture as per lecture plan	81 %
11	Skill of linking subject to life experience	82 %
12	Creating interest in the subject	78 %
13	Refers to latest developments in the field/course	80 %
C	**USE OF TEACHING METHODS/TEACHING AIDS**	
14	Uses of teaching aids (Blackboard /LCD projector / Digital Slates / Models)	78 %
15	Use of innovative teaching methods	78 %
16	Feedback on unit tests after the conduct of the test for futhter imrovement.	78 %
17	Ability to integrate course material with enviornement/real life issues to provide the broader perspective	79 %
D	**HELPING ATTITUDE**	
18	Helping approach towards varied academic interests of students	78 %
19	Helps student in providing study material which is not readily available in the text books say through e-resources, e-journals, journals, reference books, open course wares etc.	77 %
20	Helps students irrespective of ethnicity, gender and culture / background.	80 %
21	Helps students facing physical, emotional and learning challenges	77 %
22	Approach towards developing professional skills among students	78 %
23	Helps students in realizing career goals	78 %
24	Helps students in realizing their strengths and developmental needs	77 %
25	Helping the student to answer the queris in class and after the class	80 %
E	**LABORATORY INTERACTION**	
26	Continuous assessment of laboratory journal/log books/ note books/field books	79 %
27	Availability of teacher in the laboratory for entire duration of laboratory hours	80 %
28	Helping the students in conducting experiments through set of instructions or demonstrations	80 %
29	Helps students in exploring the area of study involved in the experiment	78 %

30	Follows open-closed approach for conducting the experiments	77 %
31	Takes interests in conduct of laboratory seminars, group discussions etc.	75 %
F	**CLASS CONTROL**	
32	Control mechanism used in effectively conducting the class	81 %
33	Students' participation / involvement in the class	82 %
34	Skills of addressing inappropriate behavior of student	77 %
35	Approach of inviting opinion and question on subject matter from students	79 %
36	Enhancing learning by practical reinforcement mechanism	77 %
37	Inspiring students for ethical conduct	81 %
38	Additional Remarks	no

Average feedback is:: 79.4595%

Number of students given feedback: 46

HOD's Remark with Date and Signature:

Academic Dean's Remark with Date and Signature:

Principal's Remark with Date and Signature:

Faculty's Remark with Date and Signature:

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Satara- 415001, Maharashtra, India

Online Feedback System

STUDENTS' FEEDBACK FOR TEACHERS

Academic Year:: 2018-19

Semester:: II

Department:: Computer

Class:: SY

Subject:: OS-II

Teacher:: Prof. Ganesh Dangat

Parameters	Feedback %

A	**Time Span**	
1	Punctuality in the Class	78 %
2	Regularity in taking Classes	77 %
3	Completes syllabus of the course in time	76 %
4	Scheduled organization of assignments, tutorials, and Practicals	77 %
5	Makes alternate arrangement of class in his/her absence	77 %
B	**Subject Command**	
6	Focus on Syllabus	79 %
7	Self Confidence	79 %
8	Communication skills	79 %
9	Conducting the classes using effective teaching method	76 %
10	Delivery of structured lecture as per lecture plan	78 %
11	Skill of linking subject to life experience	77 %
12	Creating interest in the subject	75 %
13	Refers to latest developments in the field/course	76 %
C	**USE OF TEACHING METHODS/TEACHING AIDS**	
14	Uses of teaching aids (Blackboard /LCD projector / Digital Slates / Models)	80 %
15	Use of innovative teaching methods	75 %
16	Feedback on unit tests after the conduct of the test for futhter imrovement.	79 %
17	Ability to integrate course material with enviornement/real life issues to provide the broader perspective	76 %
D	**HELPING ATTITUDE**	
18	Helping approach towards varied academic interests of students	76 %
19	Helps student in providing study material which is not readily available in the text books say through e-resources, e-journals, journals, reference books, open course wares etc.	75 %
20	Helps students irrespective of ethnicity, gender and culture / background.	75 %
21	Helps students facing physical, emotional and learning challenges	73 %
22	Approach towards developing professional skills among students	74 %
23	Helps students in realizing career goals	77 %
24	Helps students in realizing their strengths and developmental needs	76 %
25	Helping the student to answer the queris in class and after the class	77 %

E	**LABORATORY INTERACTION**	
26	Continuous assessment of laboratory journal/log books/ note books/field books	75 %
27	Availability of teacher in the laboratory for entire duration of laboratory hours	74 %
28	Helping the students in conducting experiments through set of instructions or demonstrations	76 %
29	Helps students in exploring the area of study involved in the experiment	76 %
30	Follows open-closed approach for conducting the experiments	74 %
31	Takes interests in conduct of laboratory seminars, group discussions etc.	75 %
F	**CLASS CONTROL**	
32	Control mechanism used in effectively conducting the class	77 %
33	Students' participation / involvement in the class	73 %
34	Skills of addressing inappropriate behavior of student	74 %
35	Approach of inviting opinion and question on subject matter from students	77 %
36	Enhancing learning by practical reinforcement mechanism	74 %
37	Inspiring students for ethical conduct	77 %
38	Additional Remarks	no

Average feedback is:: 76.1892%

Number of students given feedback: 46

HOD's Remark with Date and Signature:

Academic Dean's Remark with Date and Signature:

Principal's Remark with Date and Signature:

Faculty's Remark with Date and Signature:

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Satara- 415001, Maharashtra, India

Online Feedback System

STUDENTS' FEEDBACK FOR TEACHERS

Academic Year:: 2018-19
Semester:: II
Department:: Computer
Class:: SY
Subject:: Elective-II
Teacher:: Prof. Sayyed T.J

	Parameters	Feedback %
A	**Time Span**	
1	Punctuality in the Class	84 %
2	Regularity in taking Classes	83 %
3	Completes syllabus of the course in time	86 %
4	Scheduled organization of assignments, tutorials, and Practicals	81 %
5	Makes alternate arrangement of class in his/her absence	83 %
B	**Subject Command**	
6	Focus on Syllabus	85 %
7	Self Confidence	85 %
8	Communication skills	85 %
9	Conducting the classes using effective teaching method	85 %
10	Delivery of structured lecture as per lecture plan	83 %
11	Skill of linking subject to life experience	84 %
12	Creating interest in the subject	83 %
13	Refers to latest developments in the field/course	80 %
C	**USE OF TEACHING METHODS/TEACHING AIDS**	
14	Uses of teaching aids (Blackboard /LCD projector / Digital Slates / Models)	83 %
15	Use of innovative teaching methods	82 %
16	Feedback on unit tests after the conduct of the test for futhter imrovement.	80 %
17	Ability to integrate course material with enviornement/real life issues to provide the broader perspective	81 %
D	**HELPING ATTITUDE**	
18	Helping approach towards varied academic interests of students	80 %
19	Helps student in providing study material which is not readily available in the text books say through e-resources, e-journals, journals, reference books, open course wares etc.	79 %
20	Helps students irrespective of ethnicity, gender and culture / background.	80 %

21	Helps students facing physical, emotional and learning challenges	79 %
22	Approach towards developing professional skills among students	81 %
23	Helps students in realizing career goals	81 %
24	Helps students in realizing their strengths and developmental needs	80 %
25	Helping the student to answer the queris in class and after the class	80 %
E	**LABORATORY INTERACTION**	
26	Continuous assessment of laboratory journal/log books/ note books/field books	80 %
27	Availability of teacher in the laboratory for entire duration of laboratory hours	78 %
28	Helping the students in conducting experiments through set of instructions or demonstrations	80 %
29	Helps students in exploring the area of study involved in the experiment	78 %
30	Follows open-closed approach for conducting the experiments	78 %
31	Takes interests in conduct of laboratory seminars, group discussions etc.	81 %
F	**CLASS CONTROL**	
32	Control mechanism used in effectively conducting the class	82 %
33	Students' participation / involvement in the class	82 %
34	Skills of addressing inappropriate behavior of student	78 %
35	Approach of inviting opinion and question on subject matter from students	80 %
36	Enhancing learning by practical reinforcement mechanism	80 %
37	Inspiring students for ethical conduct	83 %
38	Additional Remarks	no

Average feedback is:: 81.4324%

Number of students given feedback: 46

HOD's Remark with Date and Signature:

Academic Dean's Remark with Date and Signature:

Principal's Remark with Date and Signature:

Faculty's Remark with Date and Signature:

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Satara- 415001, Maharashtra, India

Online Feedback System

STUDENTS' FEEDBACK FOR TEACHERS

Academic Year:: 2018-19
Semester:: II
Department:: Computer
Class:: SY
Subject:: DAA
Teacher:: Prof. Tejashri Gurav

	Parameters	Feedback %
A	**Time Span**	
1	Punctuality in the Class	75 %
2	Regularity in taking Classes	77 %
3	Completes syllabus of the course in time	77 %
4	Scheduled organization of assignments, tutorials, and Practicals	76 %
5	Makes alternate arrangement of class in his/her absence	78 %
B	**Subject Command**	
6	Focus on Syllabus	75 %
7	Self Confidence	72 %
8	Communication skills	75 %
9	Conducting the classes using effective teaching method	75 %
10	Delivery of structured lecture as per lecture plan	77 %
11	Skill of linking subject to life experience	73 %
12	Creating interest in the subject	75 %
13	Refers to latest developments in the field/course	73 %
C	**USE OF TEACHING METHODS/TEACHING AIDS**	
14	Uses of teaching aids (Blackboard /LCD projector / Digital Slates / Models)	76 %
15	Use of innovative teaching methods	70 %
16	Feedback on unit tests after the conduct of the test for futhter imrovement.	79 %
17	Ability to integrate course material with enviornement/real life issues to provide the broader perspective	76 %

D	**HELPING ATTITUDE**	
18	Helping approach towards varied academic interests of students	75 %
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30	Follows open-closed approach for conducting the experiments	74 %
31	Takes interests in conduct of laboratory seminars, group discussions etc.	74 %
F	**CLASS CONTROL**	
32	Control mechanism used in effectively conducting the class	75 %
33	Students' participation / involvement in the class	73 %
34	Skills of addressing inappropriate behavior of student	73 %
35	Approach of inviting opinion and question on subject matter from students	75 %
36	Enhancing learning by practical reinforcement mechanism	74 %
37	Inspiring students for ethical conduct	75 %
38	Additional Remarks	no
	Average feedback is:: 75.1622%	

Number of students given feedback: 46

HOD's Remark with Date and Signature:

Academic Dean's Remark with Date and Signature:

Principal's Remark with Date and Signature:

Faculty's Remark with Date and Signature:

Karmaveer Bhaurao Patil College of Engineering, Satara

List of the Online Courses and Participants

Sr. No.	Name	Course Name	Department
389	Kasturi Pawar	A brief course on Superconductivity	Physics
1148	VRUSHALI RAVINDRA SALUNKHE	A brief course on Superconductivity	Electronics Engineering
70	kajale akshay	Advance Aircraft Maintenance	Mechanical Engineering
79	akash sanjay sawant	Advance Aircraft Maintenance	Mechanical Engineering
603	Parthvi Patil	Advance Aircraft Maintenance	Mechanical Engineering
83	akash sanjay sawant	Advance power electronics and Control	Mechanical Engineering
600	Paramane Supriya Ravindra	Advance power electronics and Control	Electronics Engineering
316	Dhiraj	Advanced Engineering Mathematics	Mechanical Engineering
91	akash sanjay sawant	Advanced Green Manufacturing Systems	Mechanical Engineering
119	Kulkarni Amey Vaibhav	Advanced Green Manufacturing Systems	Mechanical Engineering
60	ajay ghanshyam nikam	Advanced IOT Applications	Mechanical Engineering
82	akash sanjay sawant	Advanced Topics in the Science and Technology of Concrete	Mechanical Engineering
454	mayuri mahesh chavan	Advanced Topics in the Science and Technology of Concrete	Civil Engineering
659	Borate Pragati Vasant	Advanced Topics in the Science and Technology of Concrete	Civil Engineering
156	Anuja Desai	AI:Knowledge Representation and Reasoning	Computer Science and Engineering
363	suryadeep jaykar	AI:Knowledge Representation and Reasoning	Computer Science and Engineering
996	Snehal Prakash suryagandh	Analog Circuits	Electronics and Communication Engineering
945	shubham amar mahadik	Antennas	Electronics Engineering
80	akash sanjay sawant	Architectural Conservation And Historic Preservation	Mechanical Engineering
338	Harshal V. Malwade	Automatic Control	Mechanical Engineering
435	Madhav Shivaji Tarange	Automatic Control	Mechanical Engineering
639	Pooja Anandrao Karande	Automatic Control	Mechanical Engineering
668	Prajkta Rajendra Kenjale	Automatic Control	Mechanical Engineering
803	sahil sanjaykumar shinde	Automatic Control	Mechanical Engineering
893	SHASHANK RAJSHEKHAR MAHAJAN	Automatic Control	Mechanical Engineering
40	ADITYA ASHUTOSH DESHPANDE	Basic Linear Algebra	Civil Engineering
63	ajay ghanshyam nikam	Basics of Finite Element Analysis-I	Mechanical Engineering
104	akshay sopan kale	Basics of Finite Element Analysis-I	Mechanical Engineering
123	AMOL BINDUMADHAV KHARAGE	Basics of Finite Element Analysis-I	Mechanical Engineering
199	Raviraj Subhash Baswant	Basics of Finite Element Analysis-I	Mechanical Engineering
243	Dhanaji Yadav	Basics of Finite Element Analysis-I	Mechanical Engineering
336	Harshal V. Malwade	Basics of Finite Element Analysis-I	Mechanical Engineering
358	Kiran jangam	Basics of Finite Element Analysis-I	Mechanical Engineering
434	Madhav Shivaji Tarange	Basics of Finite Element Analysis-I	Mechanical Engineering
502	Muaaj Chawadiwale	Basics of Finite Element Analysis-I	Mechanical Engineering
575	Omkar Yashwant Shinde	Basics of Finite Element Analysis-I	Mechanical Engineering
582	Omkar Vidyasagar Karanjkar	Basics of Finite Element Analysis-I	Mechanical Engineering
637	Pooja Anandrao Karande	Basics of Finite Element Analysis-I	Mechanical Engineering
651	Pranav Bhausaheb Mohite	Basics of Finite Element Analysis-I	Mechanical Engineering
679	prasasd prakash mangrule	Basics of Finite Element Analysis-I	Mechanical Engineering
728	Priyanka Sangram Bhosale	Basics of Finite Element Analysis-I	Mechanical Engineering
759	Rohan Sakale	Basics of Finite Element Analysis-I	Mechanical Engineering
801	sahil sanjaykumar shinde	Basics of Finite Element Analysis-I	Mechanical Engineering
872	Sayli Madhukar Jadhav	Basics of Finite Element Analysis-I	Mechanical Engineering
875	Shahabaz Shakil Bagwan	Basics of Finite Element Analysis-I	Mechanical Engineering
888	Patil Sharadchandra Shrikant	Basics of Finite Element Analysis-I	Mechanical Engineering
889	Patil Sharadchandra Shrikant	Basics of Finite Element Analysis-I	Mechanical Engineering
905	rajesh	Basics of Finite Element Analysis-I	Mechanical Engineering
987	Snehal Ramchandra Deshmukh	Basics of Finite Element Analysis-I	Mechanical Engineering
1021	suhel	Basics of Finite Element Analysis-I	Mechanical Engineering
1039	Kadam Suraj Sunil	Basics of Finite Element Analysis-I	Mechanical Engineering
5	Aadarsh samrudhi jadhav	Better Spoken English	Computer Science and Engineering
27	Abhijeet Sakate	Better Spoken English	Computer Science and Engineering
51	Aishwarya Sanjay Phalke	Better Spoken English	Computer Science and Engineering
58	Aishwarya Ajay shete	Better Spoken English	Computer Science and Engineering
73	Akanksha Ravindra Kadam	Better Spoken English	Computer Science and Engineering
86	akash sanjay sawant	Better Spoken English	Mechanical Engineering
93	Akshad shah	Better Spoken English	Computer Science and Engineering
136	Aniket Anandrao Salunkhe	Better Spoken English	Computer Science and Engineering

187	ASTHA VAIRAT	Better Spoken English	Computer Science and Engineering
206	Pooja Rahul Bhingare	Better Spoken English	Computer Science and Engineering
223	Neha Raju chavan	Better Spoken English	Computer Science and Engineering
246	Rajkumar Dilip Dhane	Better Spoken English	Computer Science and Engineering
324	Govinda vyas	Better Spoken English	Computer Science and Engineering
353	Ishika shivaji jadhav	Better Spoken English	Computer Science and Engineering
357	Jadhav Sanket Shivaji	Better Spoken English	Computer Science and Engineering
397	Kiran Anant Yadav	Better Spoken English	Computer Science and Engineering
401	Kirtiraj Dilip Bobade	Better Spoken English	Information Technology
572	Omkar	Better Spoken English	Computer Science and Engineering
756	Sagar Shekhar Kadam	Better Spoken English	Computer Science and Engineering
757	Rohan Raje	Better Spoken English	Computer Science and Engineering
792	Sachin Sampatrao Salunkhe	Better Spoken English	English
812	Aishwarya sontakke	Better Spoken English	Computer Science and Engineering
839	Sandhya Eknath Awaghade	Better Spoken English	Computer Science and Engineering
846	Sangram Jalindar Khandagle	Better Spoken English	Computer Science and Engineering
851	sakunde Santosh	Better Spoken English	Computer Science and Engineering
924	Shreyas	Better Spoken English	Computer Science and Engineering
927	Shruti Rajendra Dolzake	Better Spoken English	Computer Science and Engineering
967	Shweta Sharad Jamdade	Better Spoken English	Computer Science and Engineering
980	shivraj shahane	Better Spoken English	Computer Science and Engineering
994	Snehal Rajendra Sabnis	Better Spoken English	Electronics Engineering
1007	Sourabh Pramod Joshi	Better Spoken English	Computer Science and Engineering
1016	Shrinivas Suresh Kenjale	Better Spoken English	Computer Science and Engineering
1110	DHANE UMESH SANTOSH	Better Spoken English	Mechanical Engineering
1117	Vaishnavi Devendra Devi	Better Spoken English	Computer Science and Engineering
1149	Vishwajeet Sanjay Kadam	Better Spoken English	Computer Science and Engineering
185	Anjali sudhir pisal	Big Data Computing	Computer Science and Engineering
738	Puja suresh navale	Big Data Computing	Computer Science and Engineering
837	Sana Vahid Momin	Big Data Computing	Computer Science and Engineering
1015	Srushti	Big Data Computing	Computer Science and Engineering
587	Shrutika Suresh Oswal.	Blockchain Architecture Design and Use Cases	Computer Science and Engineering
272	Dipali Ghatge	Business Analytics For Management Decision	Computer Science and Engineering
1052	SURESH NIPANIKAR	Business Statistics	Mechanical Engineering
17	Aarti Ashok Phalke	Cloud Computing	Computer Science and Engineering
321	manavi	Cloud Computing	Computer Science and Engineering
342	Himanshu Devi	Cloud Computing	Computer Science and Engineering
399	Kirtiraj Dilip Bobade	Cloud Computing	Information Technology
534	nikhil pravin vedpathak	Cloud Computing	Computer Science and Engineering
785	Sabah.N.Bagwan	Cloud Computing	Computer Science and Engineering
813	saloni mahesh doshi	Cloud Computing	Computer Science and Engineering
916	shraddha gaikwad	Cloud Computing	Computer Science and Engineering
953	shubham dilip shinde	Cloud Computing	Computer Science and Engineering
993	snehal shivaji pisal	Cloud Computing	Computer Science and Engineering
1012	Srushti	Cloud Computing	Computer Science and Engineering
1069	Swapnali sampat kachare	Cloud Computing	Computer Science and Engineering
1118	vaishnavi kende	Cloud Computing	Computer Science and Engineering
275	Dipali	CMOS Digital VLSI Design	Electronics Engineering
155	Anuja Desai	Compiler Design	Computer Science and Engineering
867	Sayali A. Shinde	Compiler Design	Computer Science and Engineering
930	Shruti Nitin Salunkhe	Compiler Design	Computer Science and Engineering
501	Muaaj Chawadiwale	Computational Fluid Dynamics	Mechanical Engineering
181	Anjali sudhir pisal	Computer Architecture and Organisation	Computer Science and Engineering
71	kajale akshay	Concepts of Thermodynamics	Mechanical Engineering
287	ganesh	Concepts of Thermodynamics	Mechanical Engineering
318	Dhiraj	Concepts of Thermodynamics	Mechanical Engineering
408	Komal Kamble	Concepts of Thermodynamics	Mechanical Engineering
457	mayur	Concepts of Thermodynamics	Mechanical Engineering
494	Mrunal satish bhondave	Concepts of Thermodynamics	Mechanical Engineering
578	Omkar Yashwant Shinde	Concepts of Thermodynamics	Mechanical Engineering
583	Omkar Vidyasagar Karanjkar	Concepts of Thermodynamics	Mechanical Engineering
607	Parthvi Patil	Concepts of Thermodynamics	Mechanical Engineering
682	prasasd prakash mangrule	Concepts of Thermodynamics	Mechanical Engineering
1043	Kadam Suraj Sunil	Concepts of Thermodynamics	Mechanical Engineering
114	amar	Conduction and Convection Heat Transfer	Mechanical Engineering
200	Raviraj Subhash Baswant	Conduction and Convection Heat Transfer	Mechanical Engineering

407	Komal Kamble	Conduction and Convection Heat Transfer	Mechanical Engineering
640	Pooja Anandrao Karande	Conduction and Convection Heat Transfer	Mechanical Engineering
127	Amruta	Cryptography and Network Security	Computer Science and Engineering
140	ANIMESH CHANDRAKANT SALUNKHE	Cryptography and Network Security	Computer Science and Engineering
159	Anuja Desai	Cryptography and Network Security	Computer Science and Engineering
372	ABHISHEK SHRIKANT KHATAVKAR	Cryptography and Network Security	Computer Science and Engineering
400	Kirtiraj Dilip Bobade	Cryptography and Network Security	Information Technology
631	PRANALI MADHUKAR PHADTARE	Cryptography and Network Security	Computer Science and Engineering
664	PRAJAKTA VIKAS SHINDE	Cryptography and Network Security	Computer Science and Engineering
737	Puja suresh navale	Cryptography and Network Security	Computer Science and Engineering
844	Sandip Baban Jadhav	Cryptography and Network Security	Computer Science and Engineering
869	Sayali A. Shinde	Cryptography and Network Security	Computer Science and Engineering
886	shalaka pramod joshi	Cryptography and Network Security	Computer Science and Engineering
936	Shruti Nitin Salunkhe	Cryptography and Network Security	Computer Science and Engineering
992	Snehal Sanjay Kudale	Cryptography and Network Security	Computer Science and Engineering
1013	Srushti	Cryptography and Network Security	Computer Science and Engineering
1103	trupti shelar	Cryptography and Network Security	Computer Science and Engineering
1119	vaishnavi kende	Cryptography and Network Security	Computer Science and Engineering
273	Dipali Ghatge	Data Analysis & Decision Making - II	Computer Science and Engineering
8	Aakanksha Ankush Pawar	Data Base Management System	Computer Science and Engineering
139	ANIMESH CHANDRAKANT SALUNKHE	Data Base Management System	Computer Science and Engineering
183	Anjali sudhir pisal	Data Base Management System	Computer Science and Engineering
214	saba imtiyaj bagwan	Data Base Management System	Computer Science and Engineering
320	manavi	Data Base Management System	Computer Science and Engineering
346	Dr. Shabina Sayyed	Data Base Management System	Computer Science and Engineering
362	suryadeep jaykar	Data Base Management System	Computer Science and Engineering
369	Jyoti Nivrutti Yewale	Data Base Management System	Computer Science and Engineering
371	ABHISHEK SHRIKANT KHATAVKAR	Data Base Management System	Computer Science and Engineering
390	kaveri sanjay bhosale	Data Base Management System	Computer Science and Engineering
412	Komal Laxman Jadhav	Data Base Management System	Computer Science and Engineering
475	Mithali Ravindra Kshirsagar	Data Base Management System	Computer Science and Engineering
511	Mulani Altamesh Shikandar	Data Base Management System	Computer Science and Engineering
585	Shrutika Suresh Oswal.	Data Base Management System	Computer Science and Engineering
630	PRANALI MADHUKAR PHADTARE	Data Base Management System	Computer Science and Engineering
646	Pooja Namu Rathod	Data Base Management System	Computer Science and Engineering
663	PRAJAKTA VIKAS SHINDE	Data Base Management System	Computer Science and Engineering
780	rutuja rajendra shinde	Data Base Management System	Computer Science and Engineering
834	Sana Vahid Momin	Data Base Management System	Computer Science and Engineering
864	Saurabh Eknath Shelar	Data Base Management System	Computer Science and Engineering
868	Sayali A. Shinde	Data Base Management System	Computer Science and Engineering
885	shalaka pramod joshi	Data Base Management System	Computer Science and Engineering
922	Shreyas Sunil Gundawar	Data Base Management System	Computer Science and Engineering
928	Shruti Dipak Korade	Data Base Management System	Computer Science and Engineering
933	Shruti Nitin Salunkhe	Data Base Management System	Computer Science and Engineering
973	Siddhi Sarade	Data Base Management System	Computer Science and Engineering
981	Nagpurkar Shruti Deepak	Data Base Management System	Computer Science and Engineering
1010	Srushti	Data Base Management System	Computer Science and Engineering
1027	Supriya bapurao kadam	Data Base Management System	Computer Science and Engineering
1102	trupti shelar	Data Base Management System	Computer Science and Engineering
1114	Utkranti Uttamrao Jadhav	Data Base Management System	Computer Science and Engineering
835	Sana Vahid Momin	Data Mining	Computer Science and Engineering
934	Shruti Nitin Salunkhe	Data Mining	Computer Science and Engineering
1011	Srushti	Data Mining	Computer Science and Engineering
14	Kakatkar Aarti Vinayk	Data Science for Engineers	Computer Science and Engineering
21	Aarzoo Salim Sayyad	Data Science for Engineers	Computer Science and Engineering
45	Aishvarya sunil mohite	Data Science for Engineers	Computer Science and Engineering
54	Aishwarya Indrajit Dhembare	Data Science for Engineers	Computer Science and Engineering
96	Doiphode Akshay Ravsaheb	Data Science for Engineers	Computer Science and Engineering
111	Akshay Prakash Rasal	Data Science for Engineers	Computer Science and Engineering
130	Anand Waghmare	Data Science for Engineers	Computer Science and Engineering
144	Anjali kiran gengaje	Data Science for Engineers	Computer Science and Engineering
149	Ankita Chavan	Data Science for Engineers	Computer Science and Engineering
171	Arti Ashok Changan	Data Science for Engineers	Computer Science and Engineering
177	Ashwini Babaso Dharme	Data Science for Engineers	Computer Science and Engineering
196	Sharayu Gajanan Barge	Data Science for Engineers	Computer Science and Engineering
208	sahil anil bhoi	Data Science for Engineers	Computer Science and Engineering
220	chaitrali nitin bhosale	Data Science for Engineers	Computer Science and Engineering

232	Dipali Narendra Jawale	Data Science for Engineers	Computer Science and Engineering
240	Palkar Devisha Babasaheb	Data Science for Engineers	Computer Science and Engineering
249	Pooja Ashok Dhok	Data Science for Engineers	Computer Science and Engineering
254	Diksha Jitendra Deshmukh	Data Science for Engineers	Computer Science and Engineering
262	Dipali Ghatge	Data Science for Engineers	Computer Science and Engineering
293	Chinmay	Data Science for Engineers	Computer Science and Engineering
299	Gaurang Jadhav	Data Science for Engineers	Computer Science and Engineering
304	Gauri Dasharath Deshmukh	Data Science for Engineers	Computer Science and Engineering
312	Gayatri Shamrao Jadhav	Data Science for Engineers	Computer Science and Engineering
331	Harshada Taralkar	Data Science for Engineers	Computer Science and Engineering
379	Patil Kalyani Kishor	Data Science for Engineers	Computer Science and Engineering
386	Karuna Dilip Bansode	Data Science for Engineers	Computer Science and Engineering
422	Kshitija Dilip Khaire	Data Science for Engineers	Computer Science and Engineering
438	Magar supriya shamrao	Data Science for Engineers	Computer Science and Engineering
443	More Mamata Kiran	Data Science for Engineers	Computer Science and Engineering
461	Mhetras Mrunal Nagesh	Data Science for Engineers	Computer Science and Engineering
472	Kadam Mitali Dhananjay	Data Science for Engineers	Computer Science and Engineering
480	Nalbilwar Manasi Ravindra	Data Science for Engineers	Computer Science and Engineering
498	mrunali mohan nawadkar	Data Science for Engineers	Computer Science and Engineering
508	MUKESH JANARDHAN PANDIT	Data Science for Engineers	Computer Science and Engineering
519	Namrata Dilip Mane	Data Science for Engineers	Computer Science and Engineering
532	nikhil pravin vedpathak	Data Science for Engineers	Computer Science and Engineering
538	Nikita Sunil Dhane	Data Science for Engineers	Computer Science and Engineering
545	Nikita Avinash Raut	Data Science for Engineers	Computer Science and Engineering
553	Nimish kulkarni	Data Science for Engineers	Computer Science and Engineering
563	Shubham Deepak Nikam	Data Science for Engineers	Computer Science and Engineering
568	Nutan Suresh Jadhav	Data Science for Engineers	Computer Science and Engineering
590	Utkarsha Umesh Palkar	Data Science for Engineers	Computer Science and Engineering
611	Ritvika Narendra Pawar	Data Science for Engineers	Computer Science and Engineering
624	Payal Vijaykumar Punekar	Data Science for Engineers	Computer Science and Engineering
692	Chavan Pratik M	Data Science for Engineers	Computer Science and Engineering
701	Pratik Vijay Lokhande	Data Science for Engineers	Computer Science and Engineering
706	Pratiksha dattatray gadhave	Data Science for Engineers	Computer Science and Engineering
711	Pratiksha Raju Gade	Data Science for Engineers	Computer Science and Engineering
723	Priyanka Narayan Gaikwad	Data Science for Engineers	Computer Science and Engineering
753	Revati sambhaji pawar	Data Science for Engineers	Computer Science and Engineering
767	Katekar Roshani Ananda.	Data Science for Engineers	Computer Science and Engineering
776	Rutuja Vijay Jagdale	Data Science for Engineers	Computer Science and Engineering
817	Mujawar Sameena Abdul	Data Science for Engineers	Computer Science and Engineering
825	Samrudhi Sham Ingawale	Data Science for Engineers	Computer Science and Engineering
830	Shinde samrudhi ganesh	Data Science for Engineers	Computer Science and Engineering
842	Sandip Baban Jadhav	Data Science for Engineers	Computer Science and Engineering
859	Saurabh Bhilare	Data Science for Engineers	Computer Science and Engineering
882	Aman Shaikh	Data Science for Engineers	Computer Science and Engineering
895	Shashank Ravindra Varnekar	Data Science for Engineers	Computer Science and Engineering
951	shubham dilip shinde	Data Science for Engineers	Computer Science and Engineering
959	shweta sanjay bhosale	Data Science for Engineers	Computer Science and Engineering
964	Shweta Shrikant Chalke	Data Science for Engineers	Computer Science and Engineering
970	Shweta Suresh Poojari	Data Science for Engineers	Computer Science and Engineering
977	Sayali Sunil Kirdat	Data Science for Engineers	Computer Science and Engineering
983	shinde snehal vitthal	Data Science for Engineers	Computer Science and Engineering
1035	Suraj Santosh Bhosale	Data Science for Engineers	Computer Science and Engineering
1060	Lokhande Sushmita Rajendra	Data Science for Engineers	Computer Science and Engineering
1065	Susmita Sudarshan Sawant	Data Science for Engineers	Computer Science and Engineering
1089	Tanishk shashikant kalaskar	Data Science for Engineers	Computer Science and Engineering
1099	tejaswini sambhaji dhane	Data Science for Engineers	Computer Science and Engineering
1123	Vaishnavi Sanjaysinh Rajput	Data Science for Engineers	Computer Science and Engineering
1128	Bhide Vallari Varad	Data Science for Engineers	Computer Science and Engineering
270	Dipali Ghatge	Descriptive Statistics with R Software	Computer Science and Engineering
13	Kakatkar Aarti Vinayk	Design and Analysis of Algorithms	Computer Science and Engineering
20	Aarzoo Salim Sayyad	Design and Analysis of Algorithms	Computer Science and Engineering
44	Aishvarya sunil mohite	Design and Analysis of Algorithms	Computer Science and Engineering
53	Aishwarya Indrajit Dhembare	Design and Analysis of Algorithms	Computer Science and Engineering
95	Doiphode Akshay Ravsaheb	Design and Analysis of Algorithms	Computer Science and Engineering
110	Akshay Prakash Rasal	Design and Analysis of Algorithms	Computer Science and Engineering
143	Anjali kiran gengaje	Design and Analysis of Algorithms	Computer Science and Engineering
148	Ankita Chavan	Design and Analysis of Algorithms	Computer Science and Engineering

170	Arti Ashok Changan	Design and Analysis of Algorithms	Computer Science and Engineering
176	Ashwini Babaso Dharme	Design and Analysis of Algorithms	Computer Science and Engineering
195	Sharayu Gajanan Barge	Design and Analysis of Algorithms	Computer Science and Engineering
219	chaitrali nitin bhosale	Design and Analysis of Algorithms	Computer Science and Engineering
231	Dipali Narendra Jawale	Design and Analysis of Algorithms	Computer Science and Engineering
239	Palkar Devisha Babasaheb	Design and Analysis of Algorithms	Computer Science and Engineering
248	Pooja Ashok Dhok	Design and Analysis of Algorithms	Computer Science and Engineering
253	Diksha Jitendra Deshmukh	Design and Analysis of Algorithms	Computer Science and Engineering
261	Dipali Ghatge	Design and Analysis of Algorithms	Computer Science and Engineering
292	Chinmay	Design and Analysis of Algorithms	Computer Science and Engineering
298	Gaurang Jadhav	Design and Analysis of Algorithms	Computer Science and Engineering
303	Gauri Dasharath Deshmukh	Design and Analysis of Algorithms	Computer Science and Engineering
311	Gayatri Shamrao Jadhav	Design and Analysis of Algorithms	Computer Science and Engineering
330	Harshada Taralkar	Design and Analysis of Algorithms	Computer Science and Engineering
378	Patil Kalyani Kishor	Design and Analysis of Algorithms	Computer Science and Engineering
385	Karuna Dilip Bansode	Design and Analysis of Algorithms	Computer Science and Engineering
421	Kshitija Dilip Khaire	Design and Analysis of Algorithms	Computer Science and Engineering
437	Magar supriya shamrao	Design and Analysis of Algorithms	Computer Science and Engineering
442	More Mamata Kiran	Design and Analysis of Algorithms	Computer Science and Engineering
460	Mhetras Mrunal Nagesh	Design and Analysis of Algorithms	Computer Science and Engineering
471	Kadam Mitali Dhananjay	Design and Analysis of Algorithms	Computer Science and Engineering
479	Nalbilwar Manasi Ravindra	Design and Analysis of Algorithms	Computer Science and Engineering
497	mrunali mohan nawadkar	Design and Analysis of Algorithms	Computer Science and Engineering
507	MUKESH JANARDHAN PANDIT	Design and Analysis of Algorithms	Computer Science and Engineering
518	Namrata Dilip Mane	Design and Analysis of Algorithms	Computer Science and Engineering
531	nikhil pravin vedpathak	Design and Analysis of Algorithms	Computer Science and Engineering
537	Nikita Sunil Dhane	Design and Analysis of Algorithms	Computer Science and Engineering
544	Nikita Avinash Raut	Design and Analysis of Algorithms	Computer Science and Engineering
552	Nimish kulkarni	Design and Analysis of Algorithms	Computer Science and Engineering
567	Nutan Suresh Jadhav	Design and Analysis of Algorithms	Computer Science and Engineering
589	Utkarsha Umesh Palkar	Design and Analysis of Algorithms	Computer Science and Engineering
610	Ritvika Narendra Pawar	Design and Analysis of Algorithms	Computer Science and Engineering
623	Payal Vijaykumar Punekar	Design and Analysis of Algorithms	Computer Science and Engineering
691	Chavan Pratik M	Design and Analysis of Algorithms	Computer Science and Engineering
700	Pratik Vijay Lokhande	Design and Analysis of Algorithms	Computer Science and Engineering
705	Pratiksha dattatray gadhave	Design and Analysis of Algorithms	Computer Science and Engineering
710	Pratiksha Raju Gade	Design and Analysis of Algorithms	Computer Science and Engineering
722	Priyanka Narayan Gaikwad	Design and Analysis of Algorithms	Computer Science and Engineering
752	Revati sambhaji pawar	Design and Analysis of Algorithms	Computer Science and Engineering
766	Katekar Roshani Ananda.	Design and Analysis of Algorithms	Computer Science and Engineering
775	Rutuja Vijay Jagdale	Design and Analysis of Algorithms	Computer Science and Engineering
816	Mujawar Sameena Abdul	Design and Analysis of Algorithms	Computer Science and Engineering
824	Samrudhi Sham Ingawale	Design and Analysis of Algorithms	Computer Science and Engineering
829	Shinde samrudhi ganesh	Design and Analysis of Algorithms	Computer Science and Engineering
841	Sandip Baban Jadhav	Design and Analysis of Algorithms	Computer Science and Engineering
858	Saurabh Bhilare	Design and Analysis of Algorithms	Computer Science and Engineering
881	Aman Shaikh	Design and Analysis of Algorithms	Computer Science and Engineering
950	shubham dilip shinde	Design and Analysis of Algorithms	Computer Science and Engineering
958	shweta sanjay bhosale	Design and Analysis of Algorithms	Computer Science and Engineering
963	Shweta Shrikant Chalke	Design and Analysis of Algorithms	Computer Science and Engineering
969	Shweta Suresh Poojari	Design and Analysis of Algorithms	Computer Science and Engineering
976	Sayali Sunil Kirdat	Design and Analysis of Algorithms	Computer Science and Engineering
982	shinde snehal vitthal	Design and Analysis of Algorithms	Computer Science and Engineering
1034	Suraj Santosh Bhosale	Design and Analysis of Algorithms	Computer Science and Engineering
1059	Lokhande Sushmita Rajendra	Design and Analysis of Algorithms	Computer Science and Engineering
1064	Susmita Sudarshan Sawant	Design and Analysis of Algorithms	Computer Science and Engineering
1088	Tanishk shashikant kalaskar	Design and Analysis of Algorithms	Computer Science and Engineering
1098	tejaswini sambhaji dhane	Design and Analysis of Algorithms	Computer Science and Engineering
1122	Vaishnavi Sanjaysinh Rajput	Design and Analysis of Algorithms	Computer Science and Engineering
1127	Bhide Vallari Varad	Design and Analysis of Algorithms	Computer Science and Engineering
268	Dipali Ghatge	Designing Learner-Centric MOOCs	Computer Science and Engineering
274	Dipali	Digital Electronic Circuits	Electronics Engineering
599	Paramane Supriya Ravindra	Digital Electronic Circuits	Electronics Engineering
28	ABHISHEK MILIND KAMBLE	Digital Land Surveying And Mapping(DLS&M)	Civil Engineering
37	ADITYA ASHUTOSH DESHPANDE	Digital Land Surveying And Mapping(DLS&M)	Civil Engineering
515	Pramod Pandurang Nagmal	Digital Land Surveying And Mapping(DLS&M)	Civil Engineering
733	Prashant More	Digital Land Surveying And Mapping(DLS&M)	Civil Engineering

744	Kadam Raghavendra Uttam	Digital Land Surveying And Mapping(DLS&M)	Civil Engineering
898	Shelar Ajay krishna	Digital Land Surveying And Mapping(DLS&M)	Civil Engineering
910	Shitalkumar Bhupal Desai	Digital Land Surveying And Mapping(DLS&M)	Civil Engineering
1031	SUPRIYA SANJAY DEVKAR	Digital Land Surveying And Mapping(DLS&M)	Civil Engineering
1056	Chavan Sushant Suresh	Digital Land Surveying And Mapping(DLS&M)	Civil Engineering
1057	SAWANT SUSHANT MADHUSUDAN	Digital Land Surveying And Mapping(DLS&M)	Civil Engineering
1107	Tushar Sakhare	Digital Land Surveying And Mapping(DLS&M)	Civil Engineering
931	Shruti Nitin Salunkhe	Discrete Mathematics	Computer Science and Engineering
347	Dr. Shabina Sayyed	Effective Engineering Teaching In Practice	Computer Science and Engineering
620	Vaishnavi	Electric Vehicles - Part 1	Electronics Engineering
944	shubham amar mahadik	Electric Vehicles - Part 1	Electronics Engineering
417	Komal Mahesh Pharande	Electronic Modules for Industrial Applications using Op-Amps	Electronics Engineering
68	ajay ghanshyam nikam	Electronic Packaging and Manufacturing	Mechanical Engineering
89	akash sanjay sawant	Electronic Packaging and Manufacturing	Mechanical Engineering
118	Kulkarni Amey Vaibhav	Electronic Packaging and Manufacturing	Mechanical Engineering
202	Raviraj Subhash Baswant	Electronic Packaging and Manufacturing	Mechanical Engineering
504	Muaaj Chawadiwale	Electronic Packaging and Manufacturing	Mechanical Engineering
584	Omkar Vidyasagar Karanjkar	Electronic Packaging and Manufacturing	Mechanical Engineering
645	Pooja Anandrao Karande	Electronic Packaging and Manufacturing	Mechanical Engineering
655	Pranav Bhausaheb Mohite	Electronic Packaging and Manufacturing	Mechanical Engineering
672	Prajkta Rajendra Kenjale	Electronic Packaging and Manufacturing	Mechanical Engineering
808	sahil sanjaykumar shinde	Electronic Packaging and Manufacturing	Mechanical Engineering
879	Shahabaz Shakil Bagwan	Electronic Packaging and Manufacturing	Mechanical Engineering
990	Snehal Ramchandra Deshmukh	Electronic Packaging and Manufacturing	Mechanical Engineering
1022	suhel	Electronic Packaging and Manufacturing	Mechanical Engineering
77	AKASH KHARAT	Embedded System Design with ARM	Electronics Engineering
596	Paramane Supriya Ravindra	Embedded System Design with ARM	Electronics Engineering
788	Sachin Sampatrao Salunkhe	Emotional Intelligence	English
491	Mrunal satish bhondave	Engineering Mechanics - Statics and Dynamics	Mechanical Engineering
758	Rohan Sakale	Engineering Mechanics - Statics and Dynamics	Mechanical Engineering
986	Snehal Ramchandra Deshmukh	Engineering Mechanics - Statics and Dynamics	Mechanical Engineering
791	Sachin Sampatrao Salunkhe	English language for Competitive exams	English
947	shubham amar mahadik	English language for Competitive exams	Electronics Engineering
1109	DHANE UMESH SANTOSH	English language for Competitive exams	Mechanical Engineering
2	Prasanna pramod shinde	Enhancing Soft Skills and Personality	Computer Science and Engineering
16	Kakatkar Aarti Vinayk	Enhancing Soft Skills and Personality	Computer Science and Engineering
23	Aarzoo Salim Sayyad	Enhancing Soft Skills and Personality	Computer Science and Engineering
47	Aishvarya sunil mohite	Enhancing Soft Skills and Personality	Computer Science and Engineering
56	Aishwarya Indrajit Dhembare	Enhancing Soft Skills and Personality	Computer Science and Engineering
98	Doiphode Akshay Ravsaheb	Enhancing Soft Skills and Personality	Computer Science and Engineering
113	Akshay Prakash Rasal	Enhancing Soft Skills and Personality	Computer Science and Engineering
132	Anand Waghmare	Enhancing Soft Skills and Personality	Computer Science and Engineering
146	Anjali kiran gengaje	Enhancing Soft Skills and Personality	Computer Science and Engineering
151	Ankita Chavan	Enhancing Soft Skills and Personality	Computer Science and Engineering
173	Arti Ashok Changan	Enhancing Soft Skills and Personality	Computer Science and Engineering
179	Ashwini Babaso Dharme	Enhancing Soft Skills and Personality	Computer Science and Engineering
198	Sharayu Gajanan Barge	Enhancing Soft Skills and Personality	Computer Science and Engineering
210	sahil anil bhoi	Enhancing Soft Skills and Personality	Computer Science and Engineering
222	chaitrali nitin bhosale	Enhancing Soft Skills and Personality	Computer Science and Engineering
234	Dipali Narendra Jawale	Enhancing Soft Skills and Personality	Computer Science and Engineering
242	Palkar Devisha Babasaheb	Enhancing Soft Skills and Personality	Computer Science and Engineering
251	Pooja Ashok Dhok	Enhancing Soft Skills and Personality	Computer Science and Engineering
256	Diksha Jitendra Deshmukh	Enhancing Soft Skills and Personality	Computer Science and Engineering
295	Chinmay	Enhancing Soft Skills and Personality	Computer Science and Engineering
301	Gaurang Jadhav	Enhancing Soft Skills and Personality	Computer Science and Engineering
306	Gauri Dasharath Deshmukh	Enhancing Soft Skills and Personality	Computer Science and Engineering
314	Gayatri Shamrao Jadhav	Enhancing Soft Skills and Personality	Computer Science and Engineering
333	Harshada Taralkar	Enhancing Soft Skills and Personality	Computer Science and Engineering
381	Patil Kalyani Kishor	Enhancing Soft Skills and Personality	Computer Science and Engineering
388	Karuna Dilip Bansode	Enhancing Soft Skills and Personality	Computer Science and Engineering
392	kaveri sanjay bhosale	Enhancing Soft Skills and Personality	Computer Science and Engineering
414	Komal Laxman Jadhav	Enhancing Soft Skills and Personality	Computer Science and Engineering
424	Kshitija Dilip Khaire	Enhancing Soft Skills and Personality	Computer Science and Engineering

440	Magar supriya shamrao	Enhancing Soft Skills and Personality	Computer Science and Engineering
445	More Mamata Kiran	Enhancing Soft Skills and Personality	Computer Science and Engineering
463	Mhetras Mrunal Nagesh	Enhancing Soft Skills and Personality	Computer Science and Engineering
474	Kadam Mitali Dhananjay	Enhancing Soft Skills and Personality	Computer Science and Engineering
477	Mithali Ravindra Kshirsagar	Enhancing Soft Skills and Personality	Computer Science and Engineering
482	Nalbilwar Manasi Ravindra	Enhancing Soft Skills and Personality	Computer Science and Engineering
500	mrunali mohan nawadkar	Enhancing Soft Skills and Personality	Computer Science and Engineering
510	MUKESH JANARDHAN PANDIT	Enhancing Soft Skills and Personality	Computer Science and Engineering
521	Namrata Dilip Mane	Enhancing Soft Skills and Personality	Computer Science and Engineering
535	nikhil pravin vedpathak	Enhancing Soft Skills and Personality	Computer Science and Engineering
540	Nikita Sunil Dhane	Enhancing Soft Skills and Personality	Computer Science and Engineering
547	Nikita Avinash Raut	Enhancing Soft Skills and Personality	Computer Science and Engineering
549	nikita shankar salunkhe	Enhancing Soft Skills and Personality	Computer Science and Engineering
555	Nimish kulkarni	Enhancing Soft Skills and Personality	Computer Science and Engineering
565	Shubham Deepak Nikam	Enhancing Soft Skills and Personality	Computer Science and Engineering
570	Nutan Suresh Jadhav	Enhancing Soft Skills and Personality	Computer Science and Engineering
592	Utkarsha Umesh Palkar	Enhancing Soft Skills and Personality	Computer Science and Engineering
613	Ritvika Narendra Pawar	Enhancing Soft Skills and Personality	Computer Science and Engineering
621	Vaishnavi	Enhancing Soft Skills and Personality	Electronics Engineering
626	Payal Vijaykumar Punekar	Enhancing Soft Skills and Personality	Computer Science and Engineering
694	Chavan Pratik M	Enhancing Soft Skills and Personality	Computer Science and Engineering
703	Pratik Vijay Lokhande	Enhancing Soft Skills and Personality	Computer Science and Engineering
708	Pratiksha dattatray gadhave	Enhancing Soft Skills and Personality	Computer Science and Engineering
713	Pratiksha Raju Gade	Enhancing Soft Skills and Personality	Computer Science and Engineering
725	Priyanka Narayan Gaikwad	Enhancing Soft Skills and Personality	Computer Science and Engineering
755	Revati sambhaji pawar	Enhancing Soft Skills and Personality	Computer Science and Engineering
769	Katekar Roshani Ananda.	Enhancing Soft Skills and Personality	Computer Science and Engineering
778	Rutuja Vijay Jagdale	Enhancing Soft Skills and Personality	Computer Science and Engineering
794	Sachin Sampatrao Salunkhe	Enhancing Soft Skills and Personality	English
800	Sahil sikandar shaikh	Enhancing Soft Skills and Personality	Computer Science and Engineering
819	Mujawar Sameena Abdul	Enhancing Soft Skills and Personality	Computer Science and Engineering
827	Samrudhi Sham Ingawale	Enhancing Soft Skills and Personality	Computer Science and Engineering
832	Shinde samrudhi ganesh	Enhancing Soft Skills and Personality	Computer Science and Engineering
845	Sandip Baban Jadhav	Enhancing Soft Skills and Personality	Computer Science and Engineering
861	Saurabh Bhilare	Enhancing Soft Skills and Personality	Computer Science and Engineering
884	Aman Shaikh	Enhancing Soft Skills and Personality	Computer Science and Engineering
897	Shashank Ravindra Varnekar	Enhancing Soft Skills and Personality	Computer Science and Engineering
954	shubham dilip shinde	Enhancing Soft Skills and Personality	Computer Science and Engineering
961	shweta sanjay bhosale	Enhancing Soft Skills and Personality	Computer Science and Engineering
966	Shweta Shrikant Chalke	Enhancing Soft Skills and Personality	Computer Science and Engineering
972	Shweta Suresh Poojari	Enhancing Soft Skills and Personality	Computer Science and Engineering
979	Sayali Sunil Kirdat	Enhancing Soft Skills and Personality	Computer Science and Engineering
985	shinde snehal vitthal	Enhancing Soft Skills and Personality	Computer Science and Engineering
1037	Suraj Santosh Bhosale	Enhancing Soft Skills and Personality	Computer Science and Engineering
1062	Lokhande Sushmita Rajendra	Enhancing Soft Skills and Personality	Computer Science and Engineering
1067	Susmita Sudarshan Sawant	Enhancing Soft Skills and Personality	Computer Science and Engineering
1091	Tanishk shashikant kalaskar	Enhancing Soft Skills and Personality	Computer Science and Engineering
1094	Tarannum Sayyad	Enhancing Soft Skills and Personality	Computer Science and Engineering
1101	tejaswini sambhaji dhane	Enhancing Soft Skills and Personality	Computer Science and Engineering
1125	Vaishnavi Sanjaysinh Rajput	Enhancing Soft Skills and Personality	Computer Science and Engineering
1130	Bhide Vallari Varad	Enhancing Soft Skills and Personality	Computer Science and Engineering
1132	Vasudha Ravindra Pawar	Enhancing Soft Skills and Personality	Electronics Engineering
103	akshay sopan kale	Entrepreneurship Essentials	Mechanical Engineering
164	Anuja Desai	Ethics in Engineering Practice	Computer Science and Engineering
349	Dr. Shabina Sayyed	Ethics in Engineering Practice	Computer Science and Engineering
1141	vinod vilas madure	Ethics in Engineering Practice	Mechanical Engineering
943	shubham amar mahadik	Evolution of Air Interface towards 5G	Electronics Engineering
891	LOKHANDE SHASHANK SHIVAJI	Fiber Optics	Electronics Engineering
279	hemant	Financial Mathematics	Mechanical Engineering
529	Nikhil Nandkumar Sakhare	Financial Mathematics	Mechanical Engineering
941	shubham amar mahadik	Fundamental of Power Electronics	Electronics Engineering
69	Mane Ajinkya Sanjay	Fundamental of Welding Science and Technology	Production Engineering
666	Jagtap Prajakta Vijay	Fundamental of Welding Science and Technology	Production Engineering
1047	SURESH NIPANIKAR	Fundamental of Welding Science and Technology	Mechanical Engineering

1083	swati jagdale	Fuzzy Logic and Neural Networks	Civil Engineering
38	ADITYA ASHUTOSH DESHPANDE	Geotechnical Engineering II Foundation Engineering	Civil Engineering
453	mayuri mahesh chavan	Geotechnical Engineering II Foundation Engineering	Civil Engineering
658	Borate Pragati Vasant	Geotechnical Engineering II Foundation Engineering	Civil Engineering
1032	SUPRIYA SANJAY DEVKAR	Geotechnical Engineering II Foundation Engineering	Civil Engineering
157	Anuja Desai	Hardware Security	Computer Science and Engineering
604	Parthvi Patil	Human Behaviour	Mechanical Engineering
452	mayuri mahesh chavan	Hydration, Porosity & Strength of Cementitious Materials	Civil Engineering
25	ABHIJEET ANIL NAGARE	IC Engines and Gas Turbines	Mechanical Engineering
65	ajay ghanshyam nikam	IC Engines and Gas Turbines	Mechanical Engineering
189	Avinash Nandkumar Awaghade	IC Engines and Gas Turbines	Mechanical Engineering
191	akib	IC Engines and Gas Turbines	Mechanical Engineering
286	ganesh	IC Engines and Gas Turbines	Mechanical Engineering
317	Dhiraj	IC Engines and Gas Turbines	Mechanical Engineering
350	hrishikesh shripad bhat	IC Engines and Gas Turbines	Mechanical Engineering
383	kapil Prasad baile	IC Engines and Gas Turbines	Mechanical Engineering
432	Pooja Jayavant Lohar	IC Engines and Gas Turbines	Mechanical Engineering
493	Mrunal satish bhondave	IC Engines and Gas Turbines	Mechanical Engineering
527	Nikhil Nandkumar Sakhare	IC Engines and Gas Turbines	Mechanical Engineering
541	Nikita	IC Engines and Gas Turbines	Mechanical Engineering
576	Omkar Yashwant Shinde	IC Engines and Gas Turbines	Mechanical Engineering
606	Parthvi Patil	IC Engines and Gas Turbines	Mechanical Engineering
615	Manoj dadasaheb pawar	IC Engines and Gas Turbines	Mechanical Engineering
641	Pooja Anandrao Karande	IC Engines and Gas Turbines	Mechanical Engineering
669	Prajkta Rajendra Kenjale	IC Engines and Gas Turbines	Mechanical Engineering
673	Prajwal Deepak Patil	IC Engines and Gas Turbines	Mechanical Engineering
681	prasasd prakash mangrule	IC Engines and Gas Turbines	Mechanical Engineering
684	prasad	IC Engines and Gas Turbines	Mechanical Engineering
697	pratik jagtap	IC Engines and Gas Turbines	Mechanical Engineering
747	Ranjeet Ramchandra Sakharkar	IC Engines and Gas Turbines	Mechanical Engineering
760	Rohan Sakale	IC Engines and Gas Turbines	Mechanical Engineering
804	sahil sanjaykumar shinde	IC Engines and Gas Turbines	Mechanical Engineering
849	Sanket Vasant Deshmukh	IC Engines and Gas Turbines	Mechanical Engineering
854	sapana rajendra sawant	IC Engines and Gas Turbines	Mechanical Engineering
907	rajesh	IC Engines and Gas Turbines	Mechanical Engineering
1042	Kadam Suraj Sunil	IC Engines and Gas Turbines	Mechanical Engineering
1135	vidya rajendra pawar	IC Engines and Gas Turbines	Mechanical Engineering
64	ajay ghanshyam nikam	Industrial Automation and Control	Mechanical Engineering
87	akash sanjay sawant	Industrial Automation and Control	Mechanical Engineering
105	akshay sopan kale	Industrial Automation and Control	Mechanical Engineering
116	Kulkarni Amey Vaibhav	Industrial Automation and Control	Mechanical Engineering
337	Harshal V. Malwade	Industrial Automation and Control	Mechanical Engineering
406	Komal Kamble	Industrial Automation and Control	Mechanical Engineering
492	Mrunal satish bhondave	Industrial Automation and Control	Mechanical Engineering
503	Muaaj Chawadiwale	Industrial Automation and Control	Mechanical Engineering
605	Parthvi Patil	Industrial Automation and Control	Mechanical Engineering
638	Pooja Anandrao Karande	Industrial Automation and Control	Mechanical Engineering
652	Pranav Bhausaheb Mohite	Industrial Automation and Control	Mechanical Engineering
667	Prajkta Rajendra Kenjale	Industrial Automation and Control	Mechanical Engineering
680	prasasd prakash mangrule	Industrial Automation and Control	Mechanical Engineering
802	sahil sanjaykumar shinde	Industrial Automation and Control	Mechanical Engineering
853	sapana rajendra sawant	Industrial Automation and Control	Mechanical Engineering
876	Shahabaz Shakil Bagwan	Industrial Automation and Control	Mechanical Engineering
890	LOKHANDE SHASHANK SHIVAJI	Industrial Automation and Control	Electronics Engineering
892	SHASHANK RAJSHEKHAR MAHAJAN	Industrial Automation and Control	Mechanical Engineering
906	rajesh	Industrial Automation and Control	Mechanical Engineering
988	Snehal Ramchandra Deshmukh	Industrial Automation and Control	Mechanical Engineering
1040	Kadam Suraj Sunil	Industrial Automation and Control	Mechanical Engineering
1073	swapnil dasharath karande	Industrial Automation and Control	Mechanical Engineering
1134	vidya rajendra pawar	Industrial Automation and Control	Mechanical Engineering
1140	vinod vilas madure	Industrial Automation and Control	Mechanical Engineering

9	Aakanksha Ankush Pawar	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
18	Aarti Ashok Phalke	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
29	Abhilash Lalaso Pujari	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
50	Aishwarya Vinayak Palange	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
100	Akshay Chorage	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
128	Amruta	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
138	Aniket Anil Yadav	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
141	ANIMESH CHANDRAKANT SALUNKHE	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
153	Ankita	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
154	ANKITA ANANT PATIL	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
167	Apurva Devi	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
184	Anjali sudhir pisal	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
215	saba imtiyaj bagwan	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
225	Chinmay Deshpande	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
281	divya satish wadhwani	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
307	Ghadage Gauri Shamrao	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
309	Gauri Swami	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
322	manavi	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
325	sejal gujar	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
344	Aarti	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
364	suryadeep jaykar	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
370	Jyoti Nivrutti Yewale	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
373	ABHISHEK SHRIKANT KHATAVKAR	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
391	kaveri sanjay bhosale	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
413	Komal Laxman Jadhav	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
418	Komal Popat Ingale	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
446	Ankita	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
447	gaurav mane	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
448	Manjiri Vinayak Devale	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
476	Mithali Ravindra Kshirsagar	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
632	PRANALI MADHUKAR PHADTARE	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
648	Pooja Rajiv Shitole	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
657	prachi santosh doshi	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering

662	INGAWALE PRAGATI DATTATRAY	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
665	PRAJAKTA VIKAS SHINDE	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
675	pranav dhumal	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
678	PRANOTI MUKUND PAWAR	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
688	Prathmesh Ghodke	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
718	Pratiksha Hanmant Magar	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
750	RAUT PRADNYA HANMANT	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
762	Rohit Krishnat Barge	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
763	Rohit Ananda Bhilare	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
773	Rushikesh Shivdas	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
779	GOLE RUTUJA GULAB	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
781	rutuja rajendra shinde	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
782	Rutuja Ramesh Awale	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
783	RAUT ROHIT VAIBHAV	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
814	saloni mahesh doshi	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
865	Saurabh Eknath Shelar	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
887	shalaka pramod joshi	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
923	Shreyas Sunil Gundawar	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
929	Shruti Dipak Korade	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
937	Shruti Nitin Salunkhe	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
974	Siddhi Sarade	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
997	snehal patil	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
1001	Sonali Hanmant Bodake	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
1004	sonali shahaji tarase	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
1014	Srushti	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
1017	Chavan Pallavi Sudhakar	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
1028	Supriya bapurao kadam	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
1092	Tarannum Sayyad	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
1095	Tejal sanjay shinde	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
1104	trupti shelar	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
1120	vaishnavi kende	Information Security - 5 - Secure Systems Engineering	Computer Science and Engineering
41	Aditya Marunmale	Infrastructure Planning and Management	Civil Engineering
76	Hulwan Akash Anil	Infrastructure Planning and Management	Civil Engineering
166	Anushka Ajay Mane	Infrastructure Planning and Management	Civil Engineering
455	mayuri mahesh chavan	Infrastructure Planning and Management	Civil Engineering
550	Trupti Nimbalkar	Infrastructure Planning and Management	Civil Engineering

660	Borate Pragati Vasant	Infrastructure Planning and Management	Civil Engineering
26	ABHIJEET ANIL NAGARE	Inspection and Quality Control in Manufacturing	Mechanical Engineering
88	akash sanjay sawant	Inspection and Quality Control in Manufacturing	Mechanical Engineering
137	Aniket Dattatray Shinde	Inspection and Quality Control in Manufacturing	Mechanical Engineering
190	Avinash Nandkumar Awaghade	Inspection and Quality Control in Manufacturing	Mechanical Engineering
192	akib	Inspection and Quality Control in Manufacturing	Mechanical Engineering
204	Vishal vitthal bhasme	Inspection and Quality Control in Manufacturing	Mechanical Engineering
216	Chaitanya Shahaji Bale	Inspection and Quality Control in Manufacturing	Mechanical Engineering
228	asif mustafa dange	Inspection and Quality Control in Manufacturing	Mechanical Engineering
244	Dhanaji Yadav	Inspection and Quality Control in Manufacturing	Mechanical Engineering
245	TAPASE DHANASHRI DADASO	Inspection and Quality Control in Manufacturing	Mechanical Engineering
258	Dinesh Vijay Katkar	Inspection and Quality Control in Manufacturing	Production Engineering
290	ganesh	Inspection and Quality Control in Manufacturing	Mechanical Engineering
326	HADAPAD AKASH ANNAPPA	Inspection and Quality Control in Manufacturing	Mechanical Engineering
351	hrishikesh shripad bhat	Inspection and Quality Control in Manufacturing	Mechanical Engineering
427	Lakhan Aatmaram Dalavi	Inspection and Quality Control in Manufacturing	Mechanical Engineering
433	Pooja Jayavant Lohar	Inspection and Quality Control in Manufacturing	Mechanical Engineering
528	Nikhil Nandkumar Sakhare	Inspection and Quality Control in Manufacturing	Mechanical Engineering
542	Nikita	Inspection and Quality Control in Manufacturing	Mechanical Engineering
561	Nitin Ashok Bhujbal	Inspection and Quality Control in Manufacturing	Mechanical Engineering
617	Manoj dadasaheb pawar	Inspection and Quality Control in Manufacturing	Mechanical Engineering
629	PHADATRE SAYALI NILESH	Inspection and Quality Control in Manufacturing	Mechanical Engineering
643	Pooja Anandrao Karande	Inspection and Quality Control in Manufacturing	Mechanical Engineering
674	Prajwal Deepak Patil	Inspection and Quality Control in Manufacturing	Mechanical Engineering
686	prasad	Inspection and Quality Control in Manufacturing	Mechanical Engineering
749	Ranjeet Ramchandra Sakharkar	Inspection and Quality Control in Manufacturing	Mechanical Engineering
806	sahil sanjaykumar shinde	Inspection and Quality Control in Manufacturing	Mechanical Engineering
850	Sanket Vasant Deshmukh	Inspection and Quality Control in Manufacturing	Mechanical Engineering
856	sapana rajendra sawant	Inspection and Quality Control in Manufacturing	Mechanical Engineering
874	Sayli Madhukar Jadhav	Inspection and Quality Control in Manufacturing	Mechanical Engineering
878	Shahabaz Shakil Bagwan	Inspection and Quality Control in Manufacturing	Mechanical Engineering
902	SURAJ DATTATRAY SHINDE	Inspection and Quality Control in Manufacturing	Mechanical Engineering
1106	Tushar Jalindar Patil	Inspection and Quality Control in Manufacturing	Mechanical Engineering
1112	Shaikh Usamah Uzair	Inspection and Quality Control in Manufacturing	Mechanical Engineering

39	ADITYA ASHUTOSH DESHPANDE	Integral and Vector Calculus	Civil Engineering
271	Dipali Ghatge	Introduction to Automata, Languages and Computation	Computer Science and Engineering
269	Dipali Ghatge	Introduction to Cognitive Psychology	Computer Science and Engineering
790	Sachin Sampatrao Salunkhe	Introduction to Cognitive Psychology	English
1076	swapnil dasharath karande	Introduction To Composites	Mechanical Engineering
288	ganesh	Introduction to Fluid Mechanics	Mechanical Engineering
579	Omkar Yashwant Shinde	Introduction to Fluid Mechanics	Mechanical Engineering
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597	Paramane Supriya Ravindra	Introduction to Internet of Things	Electronics Engineering
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1051	SURESH NIPANIKAR	Introduction to Machining and Machining Fluids	Mechanical Engineering
1079	swapnil dasharath karande	Introduction to Materials Science and Engineering	Mechanical Engineering
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1137	vidya rajendra pawar	Introduction To Mechanical Micro Machining	Mechanical Engineering
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4	Pandit Vaishnavi Sachin	Introduction to Remote Sensing	Civil Engineering
36	ADITYA ASHUTOSH DESHPANDE	Introduction to Remote Sensing	Civil Engineering
59	Aishwarya Dattatray Todkar	Introduction to Remote Sensing	Civil Engineering
165	Anuja Uttam Jagadale	Introduction to Remote Sensing	Civil Engineering
205	ADITYA VILAS BHAWAR	Introduction to Remote Sensing	Civil Engineering
235	Tanaya Rajesh Deshmukh	Introduction to Remote Sensing	Civil Engineering
276	Phadtare Dipika Chandrakant	Introduction to Remote Sensing	Civil Engineering
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308	Gauri Ashok Matkar	Introduction to Remote Sensing	Civil Engineering
393	Kavita Radheshyam Madavi	Introduction to Remote Sensing	Civil Engineering
398	kiran Ravindra Uttekar	Introduction to Remote Sensing	Civil Engineering
419	Kranti Gaikwad	Introduction to Remote Sensing	Civil Engineering
464	Kharat Milind Tanaji	Introduction to Remote Sensing	Civil Engineering
469	MISAL HARSHADA SHANIKANT	Introduction to Remote Sensing	Civil Engineering
505	Mujahid Momin	Introduction to Remote Sensing	Civil Engineering
633	Hange Pooja Popat	Introduction to Remote Sensing	Civil Engineering
677	Pranita Anil Javir	Introduction to Remote Sensing	Civil Engineering
745	Ruchita Rajendra Bhoite	Introduction to Remote Sensing	Civil Engineering
820	Kumbhar prajwal Sampat	Introduction to Remote Sensing	Civil Engineering
822	Samruddhi Narayan Tambe	Introduction to Remote Sensing	Civil Engineering
909	Shitalkumar Bhupal Desai	Introduction to Remote Sensing	Civil Engineering
920	Shreya Siddhanath Mahadik	Introduction to Remote Sensing	Civil Engineering
938	shubham gaikwad	Introduction to Remote Sensing	Civil Engineering
956	Shweta Tanaji Galande	Introduction to Remote Sensing	Civil Engineering
1002	Sonali Jitendra Deshmukh	Introduction to Remote Sensing	Civil Engineering
1030	SUPRIYA SANJAY DEVKAR	Introduction to Remote Sensing	Civil Engineering
1055	suryakant bhagawat nalawade	Introduction to Remote Sensing	Civil Engineering
1086	Talekar Prajakta Prakash	Introduction to Remote Sensing	Civil Engineering
1108	UBAID IRSHAD BAGWAN	Introduction to Remote Sensing	Civil Engineering
1150	Junghare Vinay Atmaram	Introduction to Remote Sensing	Civil Engineering
61	ajay ghanshyam nikam	Introduction to Research	Mechanical Engineering
84	akash sanjay sawant	Introduction to Research	Mechanical Engineering
102	akshay sopan kale	Introduction to Research	Mechanical Engineering
115	Kulkarni Amey Vaibhav	Introduction to Research	Mechanical Engineering
120	AMOL BINDUMADHAV KHARAGE	Introduction to Research	Mechanical Engineering
162	Anuja Desai	Introduction to Research	Computer Science and Engineering
334	Harshal V. Malwade	Introduction to Research	Mechanical Engineering
366	Sayli Madhukar Jadhav	Introduction to Research	Mechanical Engineering
465	Minakshi	Introduction to Research	Mechanical Engineering
573	Omkar Yashwant Shinde	Introduction to Research	Mechanical Engineering
580	Omkar Vidyasagar Karanjkar	Introduction to Research	Mechanical Engineering
635	Pooja Anandrao Karande	Introduction to Research	Mechanical Engineering
727	Priyanka Sangram Bhosale	Introduction to Research	Mechanical Engineering
852	sapana rajendra sawant	Introduction to Research	Mechanical Engineering
870	Sayli Madhukar Jadhav	Introduction to Research	Mechanical Engineering
904	rajesh	Introduction to Research	Mechanical Engineering
1038	Kadam Suraj Sunil	Introduction to Research	Mechanical Engineering
1044	SURESH NIPANIKAR	Introduction to Research	Mechanical Engineering

1133	vidya rajendra pawar	Introduction to Research	Mechanical Engineering
411	Komal Kamble	Introduction to Solid State Physics	Mechanical Engineering
1146	VRUSHALI RAVINDRA SALUNKHE	Introduction to Solid State Physics	Electronics Engineering
789	Sachin Sampatrao Salunkhe	Introduction to World Literature	English
7	Aakanksha Ankush Pawar	Joy of computing using Python	Computer Science and Engineering
182	Anjali sudhir pisal	Joy of computing using Python	Computer Science and Engineering
260	Dipali Ghatge	Joy of computing using Python	Computer Science and Engineering
280	divya satish wadhwani	Joy of computing using Python	Computer Science and Engineering
619	Vaishnavi	Joy of computing using Python	Electronics Engineering
1003	sonali shahaji tarase	Joy of computing using Python	Computer Science and Engineering
263	Dipali Ghatge	Machine Learning for Engineering and Science Applications	Computer Science and Engineering
512	Mulani Altamesh Shikandar	Machine Learning for Engineering and Science Applications	Computer Science and Engineering
161	Anuja Desai	Machine Learning,ML	Computer Science and Engineering
186	Anjali sudhir pisal	Machine Learning,ML	Computer Science and Engineering
266	Dipali Ghatge	Machine Learning,ML	Computer Science and Engineering
343	Himanshu Devi	Machine Learning,ML	Computer Science and Engineering
365	suryadeep jaykar	Machine Learning,ML	Computer Science and Engineering
513	Mulani Altamesh Shikandar	Machine Learning,ML	Computer Science and Engineering
739	Puja suresh navale	Machine Learning,ML	Computer Science and Engineering
838	Sana Vahid Momin	Machine Learning,ML	Computer Science and Engineering
125	AMOL BINDUMADHAV KHARAGE	Machinery Fault Diagnosis And Signal Processing	Mechanical Engineering
644	Pooja Anandrao Karande	Machinery Fault Diagnosis And Signal Processing	Mechanical Engineering
654	Pranav Bhausaheb Mohite	Machinery Fault Diagnosis And Signal Processing	Mechanical Engineering
671	Prajkta Rajendra Kenjale	Machinery Fault Diagnosis And Signal Processing	Mechanical Engineering
698	pratik jagtap	Machinery Fault Diagnosis And Signal Processing	Mechanical Engineering
807	sahil sanjaykumar shinde	Machinery Fault Diagnosis And Signal Processing	Mechanical Engineering
382	Kamble Ashuka Vijay	Managing Intellectual Property in Universities	Electronics Engineering
1074	swapnil dasharath karande	Manufacturing Guidelines for Product Design	Mechanical Engineering
3	Vihar Shaha	Manufacturing Process Technology	Mechanical Engineering
24	Godse Abhijeet Bhanudas	Manufacturing Process Technology	Mechanical Engineering
30	Patole Abhishek Somnath	Manufacturing Process Technology	Mechanical Engineering
32	ADARSH POPAT BOBADE	Manufacturing Process Technology	Mechanical Engineering
33	Aditi Sawant	Manufacturing Process Technology	Mechanical Engineering
48	Mane Aishwarya Sanjay	Manufacturing Process Technology	Mechanical Engineering
74	Akash Gorakh Kumbhar	Manufacturing Process Technology	Mechanical Engineering
107	Madane Akshay	Manufacturing Process Technology	Mechanical Engineering
133	Aniket Shrikrishna Bhat	Manufacturing Process Technology	Mechanical Engineering
188	Aman suraj attar	Manufacturing Process Technology	Mechanical Engineering
213	Hemant Tulashidas Bhutkar	Manufacturing Process Technology	Mechanical Engineering
229	DAYANAND A. GHATGE	Manufacturing Process Technology	Mechanical Engineering
236	Deshpande Gourish Narayan	Manufacturing Process Technology	Mechanical Engineering
289	ganesh	Manufacturing Process Technology	Mechanical Engineering
323	Giriraj Sunil Mahamulkar	Manufacturing Process Technology	Mechanical Engineering
327	Harshada Jagtap	Manufacturing Process Technology	Mechanical Engineering
340	harsh sudhir pardeshi	Manufacturing Process Technology	Mechanical Engineering
355	JADHAV AKSHAY BABASO	Manufacturing Process Technology	Mechanical Engineering
359	Jay Dudhankar	Manufacturing Process Technology	Mechanical Engineering
394	KSHITIJ DATTATRAY MANE	Manufacturing Process Technology	Mechanical Engineering
395	Kharat Jyoti vitthal	Manufacturing Process Technology	Mechanical Engineering
404	KOLI SAMIKSHA PRABHAKAR	Manufacturing Process Technology	Mechanical Engineering
415	komal arun mane	Manufacturing Process Technology	Mechanical Engineering
425	Shubham Mahesh Lahigude	Manufacturing Process Technology	Mechanical Engineering
428	harshada gokuldas lalge	Manufacturing Process Technology	Mechanical Engineering
430	Nilesh Lohar	Manufacturing Process Technology	Mechanical Engineering
449	Manoj Ghorpade	Manufacturing Process Technology	Mechanical Engineering
485	Mohit Ankush Raskar	Manufacturing Process Technology	Mechanical Engineering
489	MORE SHUBHAM SURESH	Manufacturing Process Technology	Mechanical Engineering
559	Nisha kumbhar	Manufacturing Process Technology	Mechanical Engineering

571	Omkar Anil Yadav	Manufacturing Process Technology	Mechanical Engineering
627	CHAVAN PRATHAMESH BHARAT	Manufacturing Process Technology	Mechanical Engineering
683	prasasd prakash mangrule	Manufacturing Process Technology	Mechanical Engineering
687	PRASHANT SANJAY GAIKWAD	Manufacturing Process Technology	Mechanical Engineering
715	Pratik Baban Uthale	Manufacturing Process Technology	Mechanical Engineering
719	Jawale Pritesh B.	Manufacturing Process Technology	Mechanical Engineering
743	Rohan Dnyandev Patsute	Manufacturing Process Technology	Mechanical Engineering
770	Roshan sukhadev shingade	Manufacturing Process Technology	Mechanical Engineering
772	Rushikesh Natha Mali	Manufacturing Process Technology	Mechanical Engineering
797	Sahil Madan kamble	Manufacturing Process Technology	Mechanical Engineering
848	Sanket Rajendra Chikane	Manufacturing Process Technology	Mechanical Engineering
862	saurabh savekar	Manufacturing Process Technology	Mechanical Engineering
899	Pratiksha Sanjay Shinde	Manufacturing Process Technology	Mechanical Engineering
911	Shivanjali	Manufacturing Process Technology	Mechanical Engineering
918	shraddha santosh supekar	Manufacturing Process Technology	Mechanical Engineering
921	Shreyas Mahesh Kapare	Manufacturing Process Technology	Mechanical Engineering
925	Shrishailya rajesh rajmane	Manufacturing Process Technology	Mechanical Engineering
939	Shubham Hanmant Jadhav	Manufacturing Process Technology	Mechanical Engineering
940	SHUBHAM	Manufacturing Process Technology	Mechanical Engineering
948	SHUBHAM PRADEEP BHOSALE	Manufacturing Process Technology	Mechanical Engineering
995	snehal sunil sasane	Manufacturing Process Technology	Mechanical Engineering
999	Somesh Sanjay Kothawale	Manufacturing Process Technology	Mechanical Engineering
1005	Sourabh Sopan Jagadale	Manufacturing Process Technology	Mechanical Engineering
1008	SOURABH SUHAS PUJARI	Manufacturing Process Technology	Mechanical Engineering
1019	SUDHIR DADASO TORASKAR	Manufacturing Process Technology	Mechanical Engineering
1049	SURESH NIPANIKAR	Manufacturing Process Technology	Mechanical Engineering
1070	Swapnil Ramesh Barge	Manufacturing Process Technology	Mechanical Engineering
1080	swapnil	Manufacturing Process Technology	Mechanical Engineering
1111	DHANE UMESH SANTOSH	Manufacturing Process Technology	Mechanical Engineering
1142	viraj babar	Manufacturing Process Technology	Mechanical Engineering
1151	Prithviraj	Manufacturing Process Technology	Mechanical Engineering
1153	yash mane	Manufacturing Process Technology	Mechanical Engineering
90	akash sanjay sawant	Marketing Research and Analysis-II	Mechanical Engineering
410	Komal Kamble	Material Characterization	Mechanical Engineering
1053	SURESH NIPANIKAR	Material Science and Engineering	Mechanical Engineering
1078	swapnil dasharath karande	Material Science and Engineering	Mechanical Engineering
78	AKASH KHARAT	Mathematical Methods and Techniques in Signal Processing	Electronics Engineering
62	ajay ghanshyam nikam	Matlab Programming for Numerical Computation	Mechanical Engineering
122	AMOL BINDUMADHAV KHARAGE	Matlab Programming for Numerical Computation	Mechanical Engineering
335	Harshal V. Malwade	Matlab Programming for Numerical Computation	Mechanical Engineering
403	KOLI SAMIKSHA PRABHAKAR	Matlab Programming for Numerical Computation	Mechanical Engineering
466	Minakshi	Matlab Programming for Numerical Computation	Mechanical Engineering
574	Omkar Yashwant Shinde	Matlab Programming for Numerical Computation	Mechanical Engineering
581	Omkar Vidyasagar Karanjkar	Matlab Programming for Numerical Computation	Mechanical Engineering
636	Pooja Anandrao Karande	Matlab Programming for Numerical Computation	Mechanical Engineering
650	Pranav Bhausaheb Mohite	Matlab Programming for Numerical Computation	Mechanical Engineering
871	Sayli Madhukar Jadhav	Matlab Programming for Numerical Computation	Mechanical Engineering
488	Priti Sunil Mojar	Microprocessors And Microcontrollers	Electronics Engineering
126	AMOL BINDUMADHAV KHARAGE	Modelling and Simulation of Dynamic Systems	Mechanical Engineering
1077	swapnil dasharath karande	Modelling and Simulation of Dynamic Systems	Mechanical Engineering
946	shubham amar mahadik	Multirate DSP	Electronics Engineering
85	akash sanjay sawant	Non-Conventional Energy Resources	Mechanical Engineering
81	akash sanjay sawant	Plastic Waste Management	Mechanical Engineering
1072	swapnil dasharath karande	Plastic Waste Management	Mechanical Engineering

795	Sachin Sampatrao Salunkhe	Postcolonial Literature	English
787	Sachin Sampatrao Salunkhe	Postmodernism in Literature	English
608	Parthvi Patil	Principles of Casting Technology	Mechanical Engineering
1048	SURESH NIPANIKAR	Principles of Casting Technology	Mechanical Engineering
598	Paramane Supriya Ravindra	Principles of Digital Communications	Electronics Engineering
942	shubham amar mahadik	Principles of Digital Communications	Electronics Engineering
696	pratik jagtap	Principles of Mechanical Measurement	Mechanical Engineering
732	Priyanka Vasant Shinde	Principles of Signals and Systems	Electronics Engineering
796	Sachi Mahesh Rajebhosale	Principles of Signals and Systems	Electronics Engineering
158	Anuja Desai	Privacy and Security in Online Social Media	Computer Science and Engineering
264	Dipali Ghatge	Privacy and Security in Online Social Media	Computer Science and Engineering
935	Shruti Nitin Salunkhe	Privacy and Security in Online Social Media	Computer Science and Engineering
1006	Sourabh Pramod Joshi	Privacy and Security in Online Social Media	Computer Science and Engineering
1045	SURESH NIPANIKAR	Probability and Statistics	Mechanical Engineering
1145	VRUSHALI RAVINDRA SALUNKHE	Probability and Statistics	Electronics Engineering
296	Gaurang Jadhav	Problem solving through Programming In C	Computer Science and Engineering
483	Mohini Shinde	Problem solving through Programming In C	Computer Science and Engineering
486	Priti Sunil Mojar	Problem solving through Programming In C	Electronics Engineering
556	Nirmala Devmane	Problem solving through Programming In C	Computer Science and Engineering
594	Paramane Supriya Ravindra	Problem solving through Programming In C	Electronics Engineering
1113	Utkranti Uttamrao Jadhav	Problem solving through Programming In C	Computer Science and Engineering
34	Aditi Sawant	Product Design and Development	Mechanical Engineering
49	Mane Aishwarya Sanjay	Product Design and Development	Mechanical Engineering
67	ajay ghanshyam nikam	Product Design and Development	Mechanical Engineering
72	kajale akshay	Product Design and Development	Mechanical Engineering
75	Akash Gorakh Kumbhar	Product Design and Development	Mechanical Engineering
99	AKSHAY GAJANAN CHAVAN	Product Design and Development	Production Engineering
106	akshay sopan kale	Product Design and Development	Mechanical Engineering
108	Madane Akshay	Product Design and Development	Mechanical Engineering
117	Kulkarni Amey Vaibhav	Product Design and Development	Mechanical Engineering
124	AMOL BINDUMADHAV KHARAGE	Product Design and Development	Mechanical Engineering
134	Aniket Shrikrishna Bhat	Product Design and Development	Mechanical Engineering
227	asif mustafa dange	Product Design and Development	Mechanical Engineering
237	Deshpande Gourish Narayan	Product Design and Development	Mechanical Engineering
328	Harshada Jagtap	Product Design and Development	Mechanical Engineering
356	JADHAV AKSHAY BABASO	Product Design and Development	Mechanical Engineering
360	Jay Dudhankar	Product Design and Development	Mechanical Engineering
368	Sayli Madhukar Jadhav	Product Design and Development	Mechanical Engineering
396	Kharat Jyoti vitthal	Product Design and Development	Mechanical Engineering
405	KOLI SAMIKSHA PRABHAKAR	Product Design and Development	Mechanical Engineering
416	komal arun mane	Product Design and Development	Mechanical Engineering
426	Shubham Mahesh Lahigude	Product Design and Development	Mechanical Engineering
429	harshada gokuldas lalge	Product Design and Development	Mechanical Engineering
431	Nilesh Lohar	Product Design and Development	Mechanical Engineering
450	Manoj Ghorpade	Product Design and Development	Mechanical Engineering
467	Minakshi	Product Design and Development	Mechanical Engineering
490	MORE SHUBHAM SURESH	Product Design and Development	Mechanical Engineering
495	Mrunal satish bhondave	Product Design and Development	Mechanical Engineering
560	Nisha kumbhar	Product Design and Development	Mechanical Engineering
628	PHADATRE SAYALI NILESH	Product Design and Development	Mechanical Engineering
642	Pooja Anandrao Karande	Product Design and Development	Mechanical Engineering
653	Pranav Bhausaheb Mohite	Product Design and Development	Mechanical Engineering
670	Prajkta Rajendra Kenjale	Product Design and Development	Mechanical Engineering
716	Pratik Baban Uthale	Product Design and Development	Mechanical Engineering
720	Jawale Pritesh B.	Product Design and Development	Mechanical Engineering
729	Priyanka Sangram Bhosale	Product Design and Development	Mechanical Engineering
771	Roshan sukhadev shingade	Product Design and Development	Mechanical Engineering
805	sahil sanjaykumar shinde	Product Design and Development	Mechanical Engineering
863	saurabh savekar	Product Design and Development	Mechanical Engineering
873	Sayli Madhukar Jadhav	Product Design and Development	Mechanical Engineering
900	Pratiksha Sanjay Shinde	Product Design and Development	Mechanical Engineering
919	shraddha santosh supekar	Product Design and Development	Mechanical Engineering
989	Snehal Ramchandra Deshmukh	Product Design and Development	Mechanical Engineering
1000	Somesh Sanjay Kothawale	Product Design and Development	Mechanical Engineering
1009	SOURABH SUHAS PUJARI	Product Design and Development	Mechanical Engineering
1020	SUDHIR DADASO TORASKAR	Product Design and Development	Mechanical Engineering
1071	Swapnil Ramesh Barge	Product Design and Development	Mechanical Engineering

1081	swapnil	Product Design and Development	Mechanical Engineering
1105	Trupti Gopal Raut	Product Design and Development	Mechanical Engineering
1143	viraj babar	Product Design and Development	Mechanical Engineering
1152	Prithviraj	Product Design and Development	Mechanical Engineering
616	Manoj dadasaheb pawar	Product Design and Manufacturing	Mechanical Engineering
685	prasad	Product Design and Manufacturing	Mechanical Engineering
717	Pratik Baban Uthale	Product Design and Manufacturing	Mechanical Engineering
855	sapana rajendra sawant	Product Design and Manufacturing	Mechanical Engineering
908	rajesh	Product Design and Manufacturing	Mechanical Engineering
1082	swapnil	Product Design and Manufacturing	Mechanical Engineering
1136	vidya rajendra pawar	Product Design and Manufacturing	Mechanical Engineering
1144	viraj babar	Product Design and Manufacturing	Mechanical Engineering
1	Prasanna pramod shinde	Programming In C++	Computer Science and Engineering
12	Kakatkar Aarti Vinayk	Programming In C++	Computer Science and Engineering
19	Aarzoo Salim Sayyad	Programming In C++	Computer Science and Engineering
43	Aishvarya sunil mohite	Programming In C++	Computer Science and Engineering
52	Aishwarya Indrajit Dhembare	Programming In C++	Computer Science and Engineering
94	Doiphode Akshay Ravsaheb	Programming In C++	Computer Science and Engineering
109	Akshay Prakash Rasal	Programming In C++	Computer Science and Engineering
129	Anand Waghmare	Programming In C++	Computer Science and Engineering
142	Anjali kiran gengaje	Programming In C++	Computer Science and Engineering
147	Ankita Chavan	Programming In C++	Computer Science and Engineering
169	Arti Ashok Changan	Programming In C++	Computer Science and Engineering
175	Ashwini Babaso Dharme	Programming In C++	Computer Science and Engineering
194	Sharayu Gajanan Barge	Programming In C++	Computer Science and Engineering
207	sahil anil bhoi	Programming In C++	Computer Science and Engineering
218	chaitrali nitin bhosale	Programming In C++	Computer Science and Engineering
230	Dipali Narendra Jawale	Programming In C++	Computer Science and Engineering
238	Palkar Devisha Babasaheb	Programming In C++	Computer Science and Engineering
247	Pooja Ashok Dhok	Programming In C++	Computer Science and Engineering
252	Diksha Jitendra Deshmukh	Programming In C++	Computer Science and Engineering
291	Chinmay	Programming In C++	Computer Science and Engineering
297	Gaurang Jadhav	Programming In C++	Computer Science and Engineering
302	Gauri Dasharath Deshmukh	Programming In C++	Computer Science and Engineering
310	Gayatri Shamrao Jadhav	Programming In C++	Computer Science and Engineering
329	Harshada Taralkar	Programming In C++	Computer Science and Engineering
345	Dr. Shabina Sayyed	Programming In C++	Computer Science and Engineering
377	Patil Kalyani Kishor	Programming In C++	Computer Science and Engineering
384	Karuna Dilip Bansode	Programming In C++	Computer Science and Engineering
402	KOLI SAMIKSHA PRABHAKAR	Programming In C++	Mechanical Engineering
420	Kshitija Dilip Khaire	Programming In C++	Computer Science and Engineering
436	Magar supriya shamrao	Programming In C++	Computer Science and Engineering
441	More Mamata Kiran	Programming In C++	Computer Science and Engineering
459	Mhetras Mrunal Nagesh	Programming In C++	Computer Science and Engineering
470	Kadam Mitali Dhananjay	Programming In C++	Computer Science and Engineering
478	Nalbilwar Manasi Ravindra	Programming In C++	Computer Science and Engineering
487	Priti Sunil Mojar	Programming In C++	Electronics Engineering
496	mrunali mohan nawadkar	Programming In C++	Computer Science and Engineering
506	MUKESH JANARDHAN PANDIT	Programming In C++	Computer Science and Engineering
517	Namrata Dilip Mane	Programming In C++	Computer Science and Engineering
530	nikhil pravin vedpathak	Programming In C++	Computer Science and Engineering
536	Nikita Sunil Dhane	Programming In C++	Computer Science and Engineering
543	Nikita Avinash Raut	Programming In C++	Computer Science and Engineering
551	Nimish kulkarni	Programming In C++	Computer Science and Engineering
562	Shubham Deepak Nikam	Programming In C++	Computer Science and Engineering
566	Nutan Suresh Jadhav	Programming In C++	Computer Science and Engineering
588	Utkarsha Umesh Palkar	Programming In C++	Computer Science and Engineering
595	Paramane Supriya Ravindra	Programming In C++	Electronics Engineering
609	Ritvika Narendra Pawar	Programming In C++	Computer Science and Engineering
622	Payal Vijaykumar Punekar	Programming In C++	Computer Science and Engineering
634	Pooja	Programming In C++	Electronics Engineering
661	Pragati Prakash Ingavale	Programming In C++	Electronics Engineering
690	Chavan Pratik M	Programming In C++	Computer Science and Engineering
699	Pratik Vijay Lokhande	Programming In C++	Computer Science and Engineering
704	Pratiksha dattatray gadhave	Programming In C++	Computer Science and Engineering
709	Pratiksha Raju Gade	Programming In C++	Computer Science and Engineering
721	Priyanka Narayan Gaikwad	Programming In C++	Computer Science and Engineering

735	Puja suresh navale	Programming In C++	Computer Science and Engineering
740	Pranav Vivek Shinde	Programming In C++	Computer Science and Engineering
751	Revati sambhaji pawar	Programming In C++	Computer Science and Engineering
765	Katekar Roshani Ananda.	Programming In C++	Computer Science and Engineering
774	Rutuja Vijay Jagdale	Programming In C++	Computer Science and Engineering
798	Sahil sikandar shaikh	Programming In C++	Computer Science and Engineering
815	Mujawar Sameena Abdul	Programming In C++	Computer Science and Engineering
823	Samrudhi Sham Ingawale	Programming In C++	Computer Science and Engineering
828	Shinde samrudhi ganesh	Programming In C++	Computer Science and Engineering
840	Sandip Baban Jadhav	Programming In C++	Computer Science and Engineering
857	Saurabh Bhilare	Programming In C++	Computer Science and Engineering
880	Aman Shaikh	Programming In C++	Computer Science and Engineering
894	Shashank Ravindra Varnekar	Programming In C++	Computer Science and Engineering
949	shubham dilip shinde	Programming In C++	Computer Science and Engineering
957	shweta sanjay bhosale	Programming In C++	Computer Science and Engineering
962	Shweta Shrikant Chalke	Programming In C++	Computer Science and Engineering
968	Shweta Suresh Poojari	Programming In C++	Computer Science and Engineering
975	Sayali Sunil Kirdat	Programming In C++	Computer Science and Engineering
1033	Suraj Santosh Bhosale	Programming In C++	Computer Science and Engineering
1058	Lokhande Sushmita Rajendra	Programming In C++	Computer Science and Engineering
1063	Susmita Sudarshan Sawant	Programming In C++	Computer Science and Engineering
1087	Tanishk shashikant kalaskar	Programming In C++	Computer Science and Engineering
1097	tejaswini sambhaji dhane	Programming In C++	Computer Science and Engineering
1121	Vaishnavi Sanjaysinh Rajput	Programming In C++	Computer Science and Engineering
1126	Bhide Vallari Varad	Programming In C++	Computer Science and Engineering
168	Archit Yadav	Programming in Java	Others
259	Dipali Ghatge	Programming in Java	Computer Science and Engineering
484	Mohini Shinde	Programming in Java	Computer Science and Engineering
557	Nirmala Devmane	Programming in Java	Computer Science and Engineering
656	prachi	Programming in Java	Information Technology
734	Puja suresh navale	Programming in Java	Computer Science and Engineering
833	Sana Vahid Momin	Programming in Java	Computer Science and Engineering
932	Shruti Nitin Salunkhe	Programming in Java	Computer Science and Engineering
1131	Vasim Bashir Mulla	Programming in Java	Electronics Engineering
6	Aakanksha Ankush Pawar	Programming, Data Structures and Algorithms using Python	Computer Science and Engineering
319	manavi	Programming, Data Structures and Algorithms using Python	Computer Science and Engineering
361	suryadeep jaykar	Programming, Data Structures and Algorithms using Python	Computer Science and Engineering
618	Vaishnavi	Programming, Data Structures and Algorithms using Python	Electronics Engineering
912	Kazi Shoeb Chand	Programming, Data Structures and Algorithms using Python	Computer Science and Engineering
1025	Ballal Sunita Rajesh	Qualitative Research Methods and Research Writing	Mathematics
1147	VRUSHALI RAVINDRA SALUNKHE	Quantum Mechanics I	Electronics Engineering
201	Raviraj Subhash Baswant	Rapid Manufacturing	Mechanical Engineering
877	Shahabaz Shakil Bagwan	Rapid Manufacturing	Mechanical Engineering
11	aarti	Real Time Operating System	Computer Science and Engineering
15	Kakatkar Aarti Vinayk	Real Time Operating System	Computer Science and Engineering
22	Aarzoo Salim Sayyad	Real Time Operating System	Computer Science and Engineering
31	Adake snehal	Real Time Operating System	Computer Science and Engineering
42	Aishwarya Nilapwar	Real Time Operating System	Computer Science and Engineering
46	Aishvarya sunil mohite	Real Time Operating System	Computer Science and Engineering
55	Aishwarya Indrajit Dhembare	Real Time Operating System	Computer Science and Engineering
97	Doiphode Akshay Ravsaheb	Real Time Operating System	Computer Science and Engineering
112	Akshay Prakash Rasal	Real Time Operating System	Computer Science and Engineering
131	Anand Waghmare	Real Time Operating System	Computer Science and Engineering
145	Anjali kiran gengaje	Real Time Operating System	Computer Science and Engineering
150	Ankita Chavan	Real Time Operating System	Computer Science and Engineering
152	Ankita Satyawan Gaikwad	Real Time Operating System	Computer Science and Engineering
172	Arti Ashok Changan	Real Time Operating System	Computer Science and Engineering
178	Ashwini Babaso Dharme	Real Time Operating System	Computer Science and Engineering
180	Ashwini Ranaware	Real Time Operating System	Computer Science and Engineering
193	Sayali Bhaiya Banse	Real Time Operating System	Computer Science and Engineering
197	Sharayu Gajanan Barge	Real Time Operating System	Computer Science and Engineering

209	sahil anil bhoi	Real Time Operating System	Computer Science and Engineering
211	bhushan arjun kadam	Real Time Operating System	Computer Science and Engineering
217	Chaitrali mahesh kulkarni	Real Time Operating System	Computer Science and Engineering
221	chaitrali nitin bhosale	Real Time Operating System	Computer Science and Engineering
224	CHETAN RAGHUNATH AWARE	Real Time Operating System	Computer Science and Engineering
226	Dake prathmesh sanjay	Real Time Operating System	Computer Science and Engineering
233	Dipali Narendra Jawale	Real Time Operating System	Computer Science and Engineering
241	Palkar Devisha Babasaheb	Real Time Operating System	Computer Science and Engineering
250	Pooja Ashok Dhok	Real Time Operating System	Computer Science and Engineering
255	Diksha Jitendra Deshmukh	Real Time Operating System	Computer Science and Engineering
277	Salunkhe dipti shivaji	Real Time Operating System	Computer Science and Engineering
282	priyanka balkrishna duduskar	Real Time Operating System	Computer Science and Engineering
283	Alisha shaikh	Real Time Operating System	Computer Science and Engineering
284	Ganesh Dangat	Real Time Operating System	Computer Science and Engineering
294	Chinmay	Real Time Operating System	Computer Science and Engineering
300	Gaurang Jadhav	Real Time Operating System	Computer Science and Engineering
305	Gauri Dasharath Deshmukh	Real Time Operating System	Computer Science and Engineering
313	Gayatri Shamrao Jadhav	Real Time Operating System	Computer Science and Engineering
332	Harshada Taralkar	Real Time Operating System	Computer Science and Engineering
341	Himanshu Devi	Real Time Operating System	Computer Science and Engineering
352	Hrishikesh Pandharinath Shinde	Real Time Operating System	Computer Science and Engineering
354	apurva jadhav	Real Time Operating System	Computer Science and Engineering
374	Gaurav Kadam	Real Time Operating System	Computer Science and Engineering
375	kadam kajal vilas	Real Time Operating System	Computer Science and Engineering
376	Kajal Shinde	Real Time Operating System	Computer Science and Engineering
380	Patil Kalyani Kishor	Real Time Operating System	Computer Science and Engineering
387	Karuna Dilip Bansode	Real Time Operating System	Computer Science and Engineering
423	Kshitija Dilip Khaire	Real Time Operating System	Computer Science and Engineering
439	Magar supriya shamrao	Real Time Operating System	Computer Science and Engineering
444	More Mamata Kiran	Real Time Operating System	Computer Science and Engineering
458	Mayuri	Real Time Operating System	Computer Science and Engineering
462	Mhetras Mrunal Nagesh	Real Time Operating System	Computer Science and Engineering
468	Minal Chandrakant Gaikwad	Real Time Operating System	Computer Science and Engineering
473	Kadam Mitali Dhananjay	Real Time Operating System	Computer Science and Engineering
481	Nalbilwar Manasi Ravindra	Real Time Operating System	Computer Science and Engineering
499	mrunali mohan nawadkar	Real Time Operating System	Computer Science and Engineering
509	MUKESH JANARDHAN PANDIT	Real Time Operating System	Computer Science and Engineering
514	Simran	Real Time Operating System	Computer Science and Engineering
516	Nalawade Pradnya Bhanudas	Real Time Operating System	Computer Science and Engineering
520	Namrata Dilip Mane	Real Time Operating System	Computer Science and Engineering
522	OMKAR RAVINDRA NANDLE	Real Time Operating System	Computer Science and Engineering
523	Neha Dada Sartape	Real Time Operating System	Computer Science and Engineering
533	nikhil pravin vedpathak	Real Time Operating System	Computer Science and Engineering
539	Nikita Sunil Dhane	Real Time Operating System	Computer Science and Engineering
546	Nikita Avinash Raut	Real Time Operating System	Computer Science and Engineering
548	nikita shankar salunkhe	Real Time Operating System	Computer Science and Engineering
554	Nimish kulkarni	Real Time Operating System	Computer Science and Engineering
558	Nirmala Devmane	Real Time Operating System	Computer Science and Engineering
564	Shubham Deepak Nikam	Real Time Operating System	Computer Science and Engineering
569	Nutan Suresh Jadhav	Real Time Operating System	Computer Science and Engineering
586	Shrutika Suresh Oswal.	Real Time Operating System	Computer Science and Engineering
591	Utkarsha Umesh Palkar	Real Time Operating System	Computer Science and Engineering
593	Pankaj Ashokkumar Gandhi	Real Time Operating System	Computer Science and Engineering
612	Ritvika Narendra Pawar	Real Time Operating System	Computer Science and Engineering
614	Pawar Amruta sampat	Real Time Operating System	Computer Science and Engineering
625	Payal Vijaykumar Punekar	Real Time Operating System	Computer Science and Engineering
647	Pooja Namu Rathod	Real Time Operating System	Computer Science and Engineering
649	Poonam Anand Nisalkar	Real Time Operating System	Computer Science and Engineering
676	pranita ahirekar	Real Time Operating System	Computer Science and Engineering
689	Pawar Pratibha Sanjay	Real Time Operating System	Computer Science and Engineering
693	Chavan Pratik M	Real Time Operating System	Computer Science and Engineering
702	Pratik Vijay Lokhande	Real Time Operating System	Computer Science and Engineering
707	Pratiksha dattatray gadhave	Real Time Operating System	Computer Science and Engineering
712	Pratiksha Raju Gade	Real Time Operating System	Computer Science and Engineering
714	Pratiksha kanherkar	Real Time Operating System	Computer Science and Engineering
724	Priyanka Narayan Gaikwad	Real Time Operating System	Computer Science and Engineering
726	Priyanka Sanjay Nikam	Real Time Operating System	Computer Science and Engineering

730	Prajakta Shivaji Salunkhe	Real Time Operating System	Computer Science and Engineering
731	Pratiksha Satish Deshmukh	Real Time Operating System	Computer Science and Engineering
736	Puja suresh navale	Real Time Operating System	Computer Science and Engineering
741	Pranav Vivek Shinde	Real Time Operating System	Computer Science and Engineering
746	Rakhee Suryakant Suryavanshi	Real Time Operating System	Computer Science and Engineering
754	Revati sambhaji pawar	Real Time Operating System	Computer Science and Engineering
761	Rohit Satish Badekar	Real Time Operating System	Computer Science and Engineering
764	Mihir Mahesh Sukhatankar	Real Time Operating System	Computer Science and Engineering
768	Katekar Roshani Ananda.	Real Time Operating System	Computer Science and Engineering
777	Rutuja Vijay Jagdale	Real Time Operating System	Computer Science and Engineering
784	Sabah.N.Bagwan	Real Time Operating System	Computer Science and Engineering
799	Sahil sikandar shaikh	Real Time Operating System	Computer Science and Engineering
810	Sai	Real Time Operating System	Computer Science and Engineering
811	saifali bashir mulla	Real Time Operating System	Computer Science and Engineering
818	Mujawar Sameena Abdul	Real Time Operating System	Computer Science and Engineering
821	Samruddhi Benkar	Real Time Operating System	Computer Science and Engineering
826	Samrudhi Sham Ingawale	Real Time Operating System	Computer Science and Engineering
831	Shinde samrudhi ganesh	Real Time Operating System	Computer Science and Engineering
836	Sana Vahid Momin	Real Time Operating System	Computer Science and Engineering
843	Sandip Baban Jadhav	Real Time Operating System	Computer Science and Engineering
860	Saurabh Bhilare	Real Time Operating System	Computer Science and Engineering
866	Sayali Phanase	Real Time Operating System	Computer Science and Engineering
883	Aman Shaikh	Real Time Operating System	Computer Science and Engineering
896	Shashank Ravindra Varnekar	Real Time Operating System	Computer Science and Engineering
903	Shirin gaffar shaikh	Real Time Operating System	Computer Science and Engineering
913	Kazi Shoeb Chand	Real Time Operating System	Computer Science and Engineering
915	shraddha gaikwad	Real Time Operating System	Computer Science and Engineering
926	Shruti Mahamuni	Real Time Operating System	Computer Science and Engineering
952	shubham dilip shinde	Real Time Operating System	Computer Science and Engineering
955	Khude Shubhangi sunil	Real Time Operating System	Computer Science and Engineering
960	shweta sanjay bhosale	Real Time Operating System	Computer Science and Engineering
965	Shweta Shrikant Chalke	Real Time Operating System	Computer Science and Engineering
971	Shweta Suresh Poojari	Real Time Operating System	Computer Science and Engineering
978	Sayali Sunil Kirdat	Real Time Operating System	Computer Science and Engineering
984	shinde snehal vitthal	Real Time Operating System	Computer Science and Engineering
991	Snehal Pralhad kamble	Real Time Operating System	Computer Science and Engineering
1018	Sudhir Gurav	Real Time Operating System	Computer Science and Engineering
1024	Sunanda Jayaram Zore	Real Time Operating System	Computer Science and Engineering
1026	sunita kanwalu	Real Time Operating System	Computer Science and Engineering
1036	Suraj Santosh Bhosale	Real Time Operating System	Computer Science and Engineering
1061	Lokhande Sushmita Rajendra	Real Time Operating System	Computer Science and Engineering
1066	Susmita Sudarshan Sawant	Real Time Operating System	Computer Science and Engineering
1068	Swapnali sampat kachare	Real Time Operating System	Computer Science and Engineering
1084	swati ashok rasal	Real Time Operating System	Computer Science and Engineering
1085	Tabassum Mujawar	Real Time Operating System	Computer Science and Engineering
1090	Tanishk shashikant kalaskar	Real Time Operating System	Computer Science and Engineering
1096	Tejas Nandkumar Kurle	Real Time Operating System	Computer Science and Engineering
1100	tejaswini sambhaji dhane	Real Time Operating System	Computer Science and Engineering
1124	Vaishnavi Sanjaysinh Rajput	Real Time Operating System	Computer Science and Engineering
1129	Bhide Vallari Varad	Real Time Operating System	Computer Science and Engineering
1154	Yogita Satish rananaware	Real Time Operating System	Computer Science and Engineering
1155	Bhosale Yugandhara Arvind	Real Time Operating System	Computer Science and Engineering
315	Dhiraj	Satellite Attitude Dynamics and Control	Mechanical Engineering
456	mayur	Satellite Attitude Dynamics and Control	Mechanical Engineering
601	chavan paresh	Satellite Attitude Dynamics and Control	Mechatronics Engineering
135	Aniket Narayan Kanse	Six Sigma	Production Engineering
525	Malvade Niket Vishnu	Six Sigma	Mechanical Engineering
1023	Sumit Hemantkumar Kulkarni	Six Sigma	Production Engineering
160	Anuja Desai	Social networks	Computer Science and Engineering
265	Dipali Ghatge	Social networks	Computer Science and Engineering
695	Pratik Dhulekar	Social networks	Computer Science and Engineering
1115	Utkranti Uttamrao Jadhav	Social networks	Computer Science and Engineering
1138	Vikas D. Chavan	Social networks	Computer Science and Engineering
57	Aishwarya Indrajit Dhembare	Soft Skills For Business Negotiations And Marketing Strategies	Computer Science and Engineering
742	Pranav Vivek Shinde	Soft Skills For Business Negotiations And Marketing Strategies	Computer Science and Engineering

35	ADITYA ASHUTOSH DESHPANDE	Soil Mechanics/Geotechnical Engineering I	Civil Engineering
451	mayuri mahesh chavan	Soil Mechanics/Geotechnical Engineering I	Civil Engineering
1029	SUPRIYA SANJAY DEVKAR	Soil Mechanics/Geotechnical Engineering I	Civil Engineering
92	akash sanjay sawant	Solar Photovoltaics: Principles, Technologies & Materials	Mechanical Engineering
409	Komal Kamble	Solar Photovoltaics: Principles, Technologies & Materials	Mechanical Engineering
793	Sachin Sampatrao Salunkhe	Speaking Effectively	English
1046	SURESH NIPANIKAR	Statistical Inference	Mechanical Engineering
339	Harshal V. Malwade	Steam and Gas Power Systems	Mechanical Engineering
901	SURAJ DATTATRAY SHINDE	Steam and Gas Power Systems	Mechanical Engineering
1041	Kadam Suraj Sunil	Steam and Gas Power Systems	Mechanical Engineering
809	sahil sanjaykumar shinde	Surface Engineering of Nanomaterials	Mechanical Engineering
998	sohail	Surface Engineering of Nanomaterials	Mechanical Engineering
1075	swapnil dasharath karande	Surface Engineering of Nanomaterials	Mechanical Engineering
121	AMOL BINDUMADHAV KHARAGE	Teaching And Learning in Engineering (TALE)	Mechanical Engineering
163	Anuja Desai	Teaching And Learning in Engineering (TALE)	Computer Science and Engineering
174	Degaonkar Arun Bapurao	Teaching And Learning in Engineering (TALE)	Mechatronics Engineering
203	UCHALE BHAGWAT SHANKAR	Teaching And Learning in Engineering (TALE)	Computer Science and Engineering
257	Dilip Aldar	Teaching And Learning in Engineering (TALE)	Electronics Engineering
267	Dipali Ghatge	Teaching And Learning in Engineering (TALE)	Computer Science and Engineering
285	Ganesh Dangat	Teaching And Learning in Engineering (TALE)	Computer Science and Engineering
348	Dr. Shabina Sayyed	Teaching And Learning in Engineering (TALE)	Computer Science and Engineering
367	Sayli Madhukar Jadhav	Teaching And Learning in Engineering (TALE)	Mechanical Engineering
786	Sachin Sampatrao Salunkhe	Teaching And Learning in Engineering (TALE)	English
847	Sanjiv D. Bonde	Teaching And Learning in Engineering (TALE)	Civil Engineering
914	Kazi Shoeb Chand	Teaching And Learning in Engineering (TALE)	Computer Science and Engineering
1093	Tarannum Sayyad	Teaching And Learning in Engineering (TALE)	Computer Science and Engineering
1116	Utkranti Uttamrao Jadhav	Teaching And Learning in Engineering (TALE)	Computer Science and Engineering
1139	Vikas D. Chavan	Teaching And Learning in Engineering (TALE)	Computer Science and Engineering
212	bhushan arjun kadam	Textured Yarn Technology	Computer Science and Engineering
66	ajay ghanshyam nikam	Thermodynamics	Mechanical Engineering
577	Omkar Yashwant Shinde	Thermodynamics	Mechanical Engineering
602	chavan paresh	Thermodynamics	Mechatronics Engineering
748	Ranjeet Ramchandra Sakharkar	Thermodynamics	Mechanical Engineering
526	Malvade Niket Vishnu	Total Quality Management - II	Mechanical Engineering
1054	SURESH NIPANIKAR	Welding Processes	Mechanical Engineering
101	akshay sopan kale	Wild Life Ecology	Mechanical Engineering

Karmaveer Bhaurao Patil College of Engineering, Satara

Faculty Who completed Online Courses

Sr. No.	Name	Role	Course Name	Department
1	NIPANIKAR SURESH RAMCHANDRA	Faculty	Principles of Casting Technology	Mechanical Engineering
2	KAMBLE ASHUKA VIJAY	Student	Managing Intellectual Property in Universities	Electronics Engineering
3	NIPANIKAR SURESH RAMCHANDRA	Faculty	Introduction to Machining and Machining Fluids	Mechanical Engineering
4	SHITALKUMAR BHUPAL DESAI	Faculty	Digital Land Surveying And Mapping(DLS&M)	Civil Engineering
5	SANJIV D. BONDE	Faculty	Teaching And Learning in Engineering (TALE)	Civil Engineering
6	PATIL SHARADCHANDRA SHRIKANT	Faculty	Basics of Finite Element Analysis-I	Mechanical Engineering
7	TARANNUM SAYYAD	Faculty	Enhancing Soft Skills and Personality	Computer Science and Engineering
8	NIPANIKAR SURESH RAMCHANDRA	Faculty	Manufacturing Process Technology	Mechanical Engineering
9	NIPANIKAR SURESH RAMCHANDRA	Faculty	Introduction To Mechanical Micro Machining	Mechanical Engineering
10	MALVADE NIKET VISHNU	Faculty	Six Sigma	Mechanical Engineering
11	BALLAL SUNITA RAJESH	Faculty	Qualitative Research Methods and Research Writing	Mathematics