



Pimpri Chinchwad Education Trust's  
**Pimpri Chinchwad College of Engineering &  
Research Ravet, Pune**



**Department Of First Year Engineering**

**COEP impression:**

Our college students participated in COEP impression at COEP college and Mr.Rahul Zodabge first year student secured the second prize in Rap song.



Mr. Chinmay Jagtap and Ms. Samrudhi Deokate received Dr. Arvind Telang Trophy in Inter College Elocution competition on 14 January 2020.



### **Yuvak Mahotsav SPPU competition 2019-20:**

The District level Intercollegiate Youth Yuvak Mahotsav 2019 was held from 05/11/2019 to 06/11/19. The Pimpri Chinchwad College of Engineering and Research Ravet had proved their mettle and won prizes in it. First year students Nehul gupta, Chinmay Jagtap, Ved deore, Ayush petkar, Shruti Jadhav, Vaishnavi Badhe, Preetesh Kapare, Tamanna Vishnoi, Vaishnavi Patil, Anshika Singh, Tanmay Waware got first prize in Skit, Cartooning, Installation competition .



### **Gadkari Karandak State Level Drama Competition :**

This was a district level competition which gives students an opportunity to understand the different cultural fields of theatre. The Gadkari Karandak 2019 was held on the 20th of Feb 2019, First Year student Shravani Pulliwar got consolation prize for acting



DEPARTMENT -----FIRST YEAR----- Achievements

**Fresh Face competition:** PCCOER students participated in Times Fresh Face 2018-19 competitions. First year students Mr. Animesh Sarangi & Ms. Yukta Shinde performances appreciated by judges.



**C M Ujala Chashak 2018-19:** organised by Honourable Chief Minister Devendra Fadnis on 1 st and 2 nd December 2018. This is District level competition includes Singing, Dancing, Kabaddi etc .Our PCCOER College first year student Mr. Ajinkya Chintamani Deshpande secured the First Prize in Ujala Gayan competition (Maval Taluka) won cash Prize of Rs. 10,000/- were total no. of participants was 600.



### Yuvak Mahotsav 2018

District level Intercollegiate Youth Yuvak Mahotsav 2018 was held on the 15 th Nov 2018. In the mahotsav Pimpri Chinchwad College of Engineering and Research Ravet had proved their mettle and won prizes in it. First year students Ajinkya Deshpande ,Chinmayee Kulkarni, Ankit Jha, Kartik Bhat, Fizza Hamdule qualified in various competitions .



### LIST OF NPTEL COURSES COMPLETED BY STUDENTS OF F.E.

A.Y.	Sr No	Course Name	Name of Students	Branch
2019-20	1	Aircraft Maintenance	Prasanna Ramesh Pingle	Mechanical Engineering

<b>JAN- MARCH - APRIL-2020</b>	2	Programming, Data Structures And Algorithms Using Python	Sneha Ulhas Pujari	Computer Engineering
	3	Programming, Data Structures And Algorithms Using Python	Sreenidhi Sachin Bendre	Computer Engineering
	4	Python for Data Science	Darshan Manish Kale	Computer Engineering
	5	Python for Data Science	Pranita Bharat Bhosale	Computer Engineering
	6	Python for Data Science	Das Kaustubh Dhananjay	Computer Engineering
	7	Evolution of Air Interface towards 5G	Garje Vikram Madhukar	Electronics and Telecommunication Engineering
	8	Optical Sensors	Thombare Pratik Subhashrao	Mechanical Engineering
<b>2018-19</b>	1	Programming, Data Structures and Algorithms using Python	Yogeshwarram Godara	Computer Engineering
<b>JAN- MARCH - APR -2019</b>	2	Product Design and Manufacturing	Aniket Arun Thorat	Mechanical Engineering
<b>2017-18</b>	1	Introduction to Internet of Things	Dheeraj Narendra Soundankar	<b>Successfully completed</b>
<b>JAN-APRIL 2018</b>	2	Programming, Data Structures and Algorithms using Python	Jiten Raju Adav	<b>Elite</b>
	3	Design Practice	Pradnyesh Bajarang Mane	<b>Elite</b>
	4	Introduction to Mechanical Micro Machining	Pradnyesh Bajarang Mane	<b>Elite</b>
	5	Cloud Computing	Sachin Jaganlal Patekar	<b>Elite</b>
	6	Energy Efficiency, Acoustics and Daylighting in Building	Tapkir Onkar Ramesh	<b>Successfully completed</b>
	7	Cloud Computing	Tejas Vijay Chavan	<b>Elite</b>
	8	Problem Solving through Programming in C	Vaishnavi Machhindra Jagtap	<b>Elite</b>

## Additional Courses Completed by Students in 2019-20

Sr. No	Name of the Student	Course name
1	Rohit B. Ghodke	Programming for everybody (Getting started with Python) on Coursera
2	Sreenidhi Bendre	Programming for Everybody (Getting Started with Python) - Coursera
3	Sreenidhi Bendre	Python Basics - Coursera
4	Sreenidhi Bendre	Data Collection and Processing with Python - Coursera

5	Sreenidhi Bendre	Python Functions, Files, and Dictionaries - Coursera
6	Sneha Zambare	Programming for Everybody (Getting Started with Python) - Coursera
7	Sneha Zambare	Python Data Structures - Coursera
8	Rushikesh Gajanan Pote	Introduction to Engineering Mechanics
9	Rushikesh Gajanan Pote	Cyber Security in Manufacturing
10	Rushikesh Gajanan Pote	Behavioral Finance
11	Rushikesh Gajanan Pote	Firm Level Economics Consumer & Producer Behavior
12	Tamboli Muskan	Autodesk Certified Professional :AutoCAD for Design and Drafting exam Prep on Coursera
13	Ashwin Pravee Khairnar	Python Data Structures - Coursera
14	Ashwin Pravee Khairnar	Technical support fundamentals-cousera
15	Ashwin Pravee Khairnar	Programming for Everybody (Getting Started with Python) - Coursera
16	Mane Yash Gautam	Python Data Structures - Coursera
17	AmeyaPrashant Mahamuni	Mechanics of MaterialsI Fundamentals of Stress & Strain and Axial Loading
18	Shruti Vijay Jadhav	Programming for Everybody (Getting Started with Python) - Coursera
19	Pratik Wasudev Chopade	Python Data Structures - Coursera
20	Pratik Wasudev Chopade	Programming for Everybody (Getting Started with Python) - Coursera
21	Darshan Kale	Programming for everybody-Coursera
22	Ved Deore	Programming for Everybody (Getting Started with Python) - Coursera
23	Ved Deore	Python Data Structures - Coursera
24	Aniket Vinod More	Programming for Everybody (Getting Started with Python) - Coursera
25	Aniket Vinod More	Introduction to Engineering Mechanics
26	Abhijeet Ramdas Jadhav	Speak English Personally In Person, Online, & on the Phone
27	Abhijeet Ramdas Jadhav	Write Professional Emails in English
28	Vaishnavi Nandkishor Patil	Introduction to the Internet of things and Embedded Systems
29	Ayush Kedari	The Arduino Platform and C-Programming
30	Rutuja Watpalwad	The fundamentals of Digital marketing -(Google)
31	Piyush Ingale	Programming for Everybody (Getting Started with Python) - Coursera
32	Siddhi Chandrakant Mahajan	The Arduino Platform and C-Programming
33	Siddhi Chandrakant Mahajan	Mechanics of MaterialsI Fundamentals of Stress & Strain and Axial Loading
34	Sneha Pujari	Web Development Training – Internshala
35	Ved Deore	Learn HTML for Beginners by Udemy