



Govt. of Maharashtra

GOVT. COLLEGE OF ENGINEERING, KARAD

(An Autonomous Institute of Govt. of Maharashtra) Vidyanagar, Karad -415124 Dist.- Satara

Electrochasers Club, G.C.E.Karad

Faculty Advisor:- Ms.S.S.Kadam(Visiting Faculty, E & TC Department)

Academic Year 2018-19

Sr.No.	Activities
1.	Title of Activity:- Internship on Data Science and Analytics
	Duration:- 25th December 2018 to 29th December 2018
	Speaker:- Mr. Sahil, The Rural, Kopargav & Edgematics, Dubai
	No. of Beneficiary:-28
	Objective of activity:-
	To improve data analysis skill, To analyze the data science techniques, To enhance
	capacity of entrepreneur, To establish awareness of Entrepreneurship
	Outcome of activity:-
	Enhanced knowledge of Data Science & Analytics, Learned Tabula software in detail,
	Developed awareness of Entrepreneurship, Improved data analysis skill
2.	Title of Activity:- Workshop on SQL
	Duration:- 20th January 2019 to 21st January 2019
	Speaker:- Mr. Nilesh Takle, ITnium, Sagali
	No. of Beneficiary:-51
	Objective of activity:-
	To introduce Oracle, To analyze restricting & sorting data, To establish awareness of
	programmer,To enhance capacity of sorting of data
	Outcome of activity:-
	Enhanced knowledge of Oracle, Learned restricting & sorting data in detail, Improved
	programming skill,Gain knowledge of Functions in Oracle





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3. Title of Activity:- Internship on Machine Learning and Artificial Intelligence

Duration:- 17th April 2019 to 21st April 2019

Speaker: - Mr. Karan, ExpertsHub, Chennai

No. of Beneficiary:-71

Objective of activity:-

To introduce Technologies like Python Numpy, Scipy, Scikit-Learn, Pytorch, Tensor Flow, Keras, NLTK, Spacy, To establish Intensive Python Programming, To Introduce to ML & Computing Using Python, To introduce Deep Learning / Artificial Intelligence

Outcome of activity:-

Learned various Technologies like Python Numpy, Scipy, Scikit-Learn, Pytorch, Tensor Flow, Keras, NLTK, Spacy, Improved Python Programming skills, Analyze ML & Computing Using Python, Acquired knowledge of Deep Learning / Artificial Intelligence

4. Title of Activity:- Internship on Internet of Things

Duration:- 24th May 2019 to 28th May 2019

Speaker:- Mr. Pavan, ExpertsHub, Chennai

No. of Beneficiary:-69

Objective of activity:-

To introduce IoT & job sector in IoT,To enhance practical Approach on Node MCU, To analyze programming on Arduino IDE,To improve the knowledge of Ubidots API

Outcome of activity:-

Learned about IoT & job sector in IoT, Enhanced practical Approach on Node MCU, Analyze programming on Arduino IDE, Improved the knowledge of Ubidots API





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Faculty Advisor:- Ms.S.S.Kadam(Visiting Faculty, E & TC Department)

Academic Year 2019-20

Sr.No.	Activities
1.	Title of Activity:- Workshop on Software Testing
	Duration :- 31st July 2019 to 1st August 2019
	Speaker:- Mrs. Manali Takle, ITnium, Sagali
	No. of Beneficiary:-50
	Objective of activity:-
	To improve Fundamentals of Software Testing, To analyze the Importance of Testing
	in SDLC,To enhance capacity of testing in terms of software ,To establish awareness
	of database
	Outcome of activity:-
	Enhanced knowledge of Software Testing, Learned testing of software in detail,
	Developed awareness of programming , Improved database analysis skill
2.	Title of Activity:- Workshop on Python Programming
	Duration:- 31 st August 2019 to 01 st September 2019
	Speaker:- Mr. Nilesh Takle, ITnium, Sagali
	No. of Beneficiary:-75
	Objective of activity:-
	To improve Fundamentals of Python Programming, To analyze the Importance of
	Python Programming, To enhance capacity Practical Approach towards Python
	Programming , To establish awareness of python programming
	Outcome of activity:-





Govt. of Maharashtra

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	Enhanced knowledge of Python Programming, Learned Python Programming in detail,
	Developed awareness of python programming, Improved Python Programming skill
3.	Title of Activity:- Workshop on Basic Fundamental to Advanced MATLAB &
	Simulink
	Duration:- 28th September 2019 to 02nd October 2019
	Speaker:- Mr. Gunjan Gupta, Telemate Helper Pvt.Ltd., Delhi
	No. of Beneficiary:-55
	Objective of activity:-
	To introduce MATLAB Software Overview, MATLAB User Interface &
	Environment, To enhance Programming in Scripts and Functions, To Learn Types of
	Files Created by MATLAB, To introduce Simulink Software Overview
	Outcome of activity:-
	Learned about Types of Files Created by MATLAB, Enhanced Applications of
	Simulink, Analyze Creation of scripts and Functions, Improved the knowledge of
	Simulink Software Overview
4.	Title of Activity:- MTA Certification on Python Programming
	Duration:- 30th September 2019
	Speaker:- Mr. Nilesh Takle, ITNium ,Sangali
	No. of Beneficiary:-07
	Objective of activity:-
	To develop his or her career for IT related Jobs, To achieve advance certifications, To
	use a specific technology or perform a particular IT job role, To improved skills to
	hiring managers and employers
	Outcome of activity:-
	Learned about Python & job sector in IoT, Enhanced practical Approach on Python





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Programming, Analyze programming on Python, Improved the knowledge of Python 5. **Title of Activity:-** Techfest event at I.I.T.,Bombay **Duration:-** 06th October 2019 **Speaker:-** 5 teams from electrochasers club No. of Beneficiary:-17 Objective of activity:-To perform various tasks like crossing hurdles, avoiding obstacles and carrying the block to the deposit region, To learn real time problem solution, To enhance the knowledge of practical approach, To analyze the analytical thinking Outcome of activity:-Learned about real time problem solution, Enhanced logical thinking, Analyze programming on different platform of projects, Improved the knowledge of different platform of projects **Title of Activity:-** Techfest event at I.I.T.,Bombay 6. **Duration:**- 06th October 2019 **Speaker:-** 5 teams from electrochasers club No. of Beneficiary:-17 **Objective of activity:-**To perform various tasks like crossing hurdles, avoiding obstacles and carrying the block to the deposit region, To learn real time problem solution, To enhance the knowledge of practical approach, To analyze the analytical thinking Outcome of activity:-Learned about real time problem solution, Enhanced logical thinking, Analyze programming on different platform of projects, Improved the knowledge of different platform of projects





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7. **Title of Activity:-** National Students Space Challenge 2019, I.I.T Khargpur

Duration:- 01st November 2019 to 3rd November 2019

Speaker: - Mr. Shreyas Mane, Mr. Ankit Mawale, G.C.E. Karad

No. of Beneficiary:-08

Objective of activity:-

To perform various tasks like crossing hurdles, avoiding obstacles and carrying the block to the deposit region, To learn real time problem solution, To enhance the knowledge of practical approach, To analyze the analytical thinking

Outcome of activity:-

Learned about real time problem solution, Enhanced logical thinking, Analyze programming on different platform of projects, Improved the knowledge of different platform of projects

8. Title of Activity:- Internship Program on Interstellar Telecommunication System,

Model Rocketry and Drone Technology

Duration:- 16th December 2019 to 21st December 2019

Speaker:- Mr.Dhairyashil Patil, Mr.Nitin Kumar, Mrs. Apurva Jakhadi, Mr.Indra

Narayan Choudhary, Mr.T.K.SundarMurthy, SDNx, New Delhi

No. of Beneficiary:-58

Objective of activity:-

To introduce Wireless communication terms ,To learn real time practical in wireless communication,To enhance Model Rocketry approach,To acquire the Rocket simulation software

Outcome of activity:-

Learned about real time problem in Wireless communication, Enhanced technical information about model rockets, Analyze R&D Projects from SDNx Space





Govt. of Maharashtra

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Title of Activity:- Workshop on Robotics Duration:- 22th December 2019 to 23th December 2019 Speaker:- Mr.Santosh ,ITNium Sagali No. of Beneficiary:-51 Objective of activity:- To introduce basic terms of Robotics, To learn real time practical in robotics, To enhance Programming the microcontroller using ARDUINO Interface, To acquire the knowledge of different types of robots Outcome of activity:- Learned about real time problems using Robots, Enhanced technical information about programming in robotics, Analyze R&D Projects using Robot, Improved the knowledge of different robots 10. Title of Activity:- Techfest at I.I.T., Bombay Duration:- 03 rd January -5 th January 2020 Speaker:- 05 Teams of Electrochasers Club members No. of Beneficiary:-17 Objective of activity:- To perform various tasks like crossing hurdles, avoiding obstacles and carrying the block to the deposit region,To learn real time problem solution,To enhance the knowledge of practical approach,To analyze the analytical thinking Outcome of activity:- Learned about real time problem solution,Enhanced logical thinking,Analyze		A 1 I I I I I I CI'CC A D HANG
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		Outcome of activity:-
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	platform of projects
11.	Title of Activity:- Techfest at I.I.T., Bombay
	Duration:- 03 rd January -5 th January 2020
	Speaker:- 05 Teams of Electrochasers Club members
	No. of Beneficiary:-17
	Objective of activity:-
	To perform various tasks like crossing hurdles, avoiding obstacles and carrying the
	block to the deposit region, To learn real time problem solution, To enhance the
	knowledge of practical approach, To analyze the analytical thinking
	Outcome of activity:-
	Learned about real time problem solution, Enhanced logical thinking, Analyze
	programming on different platform of projects,Improved the knowledge of different
	platform of projects
12.	Title of Activity:- Workshop on 3D Augmented Reality
	Duration:- 14 th March -15 th March 2020
	Speaker:- Mr.Sumit, Infezeal Teachnolgy, New Dlehi
	No. of Beneficiary:-51
	Objective of activity:-
	To perform AR Video playback applications, To learn AR Greeting Applications, To
	enhance the knowledge of Unity 3D Software, To analyze the AR & VR
	Outcome of activity:-
	Learned about AR Applications, Designing of applications on Unity 3D
	Software, Analyze user defined target, Designing of AR Greeting Applications





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Faculty Advisor:- Ms.S.S.Kadam(Visiting Faculty, E & TC Department)

Academic Year 2020-21

Sr.No.	Activities
1.	Title of Activity:- Online Webinar on Career Opportunities in Cyber Domain
	Duration:- 26 th July 2020
	Speaker:- Mr. Tanmay Dikshit
	No. of Beneficiary:-85
	Objective of activity:-
	To improve cyber security skill, To analyze the cyber attacks, To enhance capacity of
	cyber security
	Outcome of activity:-
	Enhanced knowledge of cyber security, Learned real time example in detail,
	Developed awareness of social applications, Improved cyber security skill
2.	Title of Activity:- Online Webinar on 5G Network Technology
	Duration:- 02nd August 2020
	Speaker:- Mr.Sumit, Infezeal Technologies, Delhi
	No. of Beneficiary:-71
	Objective of activity:-
	To improve knowledge of 5G network, To analyze the drawbacks of last generations,
	To enhance capacity of telecommunication network
	Outcome of activity:-
	Enhanced knowledge of 5G Network , Learned real time example of 5G Network in
	detail, Developed awareness of 5G, Improved Industry skill





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3. **Title of Activity:-** Online Internship on Image Processing

Duration:- August 2020-September 2020

Speaker: - Mr. Sumit, Infezeal Technologies, Delhi

No. of Beneficiary:-46

Objective of activity:-

To improve knowledge of Image Processing, To analyze the image processing techniques, To analyze the image processing operations

Outcome of activity:-

Enhanced knowledge of image processing, Learned real time example of operation of image processing in detail, To evaluate parameters of image

4. Title of Activity:- Online Workshop on R Programming

Duration:- 30th October 2020

Speaker:- Mrs. Manali Takle, ITnium, Sangali

No. of Beneficiary:-51

Objective of activity:-

To improve knowledge of R Programming, To analyze the R programming, To enhance programming skills

Outcome of activity:-

Enhanced knowledge of R Programming , Learned real problem in R Programming in detail, Developed programming Skills in R

5. Title of Activity:- Online Workshop on R Programming

Duration:- 30th October 2020

Speaker:- Mrs. Manali Takle, ITnium, Sangali

No. of Beneficiary:-51

Objective of activity:-





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GOVT. COLLEGE OF ENGINEERING, KARAD

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To improve knowledge of R Programming, To analyze the R programming, To enhance programming skills

Outcome of activity:-

Enhanced knowledge of R Programming , Learned real problem in R Programming in detail, Developed programming Skills in R

6. Title of Activity:- Online webinar on Foreign Education

Duration:- 08th November 2020

Speaker:- Mr. Dnyaneshwar Nade

No. of Beneficiary:-85

Objective of activity:-

To improve knowledge of Foreign Education, To analyze the criteria for Foreign Education, To enhance knowledge of Foreign Education

Outcome of activity:-

Enhanced knowledge of Foreign Education, Learned real problem in Foreign Education in detail, Developed skills of Foreign Education