



**EXCELSSIOR EDUCATION SOCIETY'S
K. C. College of Engineering & Management Studies & Research
Mith Bunder Road, Kopri, Thane (E)**



Cycle – 2 NAAC Accreditation 2024

Criteria 5: Student Support and Progression

5.4.1 There is a registered Alumni Association that contributes significantly to the development of the institution through financial and/or other support services.

Submitted to



National Assessment and Accreditation Council

विद्यया ऽ मृतमश्नुते वा विदियते म

संख्या: 0064628-



नोंदणी प्रमाणपत्र

संस्था नोंदणी अधिनियम, १८६०

(१८६० चा अधिनियम, २१)

MAH/2131/2018/Thane
नोंदणी क्रमांक

याद्वारे खरो प्रमाणित करण्यात येते की, K.C. College of Engineering
And Management Studies And Research
Student Alumni Association, Thane

खासतः तारखेस संस्था नोंदणी अधिनियम, १८६० (सिन १८६० चा अधिनियम, २१) अन्वये योग्यरित्या नोंदणी
करण्यात आली

तारीख: 15th December 2018 रोजी मंडळा सचीवरीस दिले



U.S. Babar
15.12.18

(U.S. Babar)

सहाय्यक संस्था निबंधक
ठाणे प्रदश, ठाणे.



Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research



Excelssior Education Society's
Regd. Under Public Trust Act, 1950 Regd. No. F-638

K. C. COLLEGE OF ENGINEERING AND MANAGEMENT STUDIES AND RESEARCH

NAAC Accredited B++ Grade
(Affiliated To University of Mumbai, Approved by AICTE & DTE)
(DTE Code 3210)

Ref. No.

Alumni Contribution for A.Y. 2022-23

Date : 17/12/2022

Name of the alumnus/ alumni association	AADHAR / PAN	Year of graduation	Year of contribution	Quantum of contribution (INR in Rs)
Anand Sureshkumar Arumugam	695478159962 DBRPA5742J	2021-22	2022-23	15000
Gopal Asolkar	893069572888 DZXPA8190L	2021-22	2022-23	15000
MOHAMMED AASIM SALAHUDDIN BAIG	765310570939 DBCPCB5032B	2021-22	2022-23	15000
Mayur Bhagat	942694107738 FNSPB0165F	2021-22	2022-23	15000
Rituraj Bhatkar	849768182280 EDIPB0537G	2021-22	2022-23	10000
Ghosalkar Sidhi Arvind	710746656104 CQHPG9757K	2021-22	2022-23	15000
Kashid Rahul Shivaji	715984488928 FOPPK7804N	2021-22	2022-23	15000
Yellaram Vinay Venkatesh	220337346408 AFBPY8196H	2021-22	2022-23	15000
				115000

Dr. Vilas Nitnaware
Principal



Dr. Vilas N. Nitnaware
Principal

K. C. College of Engineering & Management Studies and Research

Mith Bunder Road, Near Sadguru Garden, Kopri, Thane (E) - 400 603.
Tel. : 2532 7100 Fax : 2532 6495 * E-mail. : prlnclpal@kccemsr.edu.in



Excelssior Education Society's
K. C. College of Engineering and Management Studies and Research
(Affiliated to the University of Mumbai)
MithBunder Road, Near Hume Pipe, Kopri, Thane (E)-400603


Proposal for Activity (Version 1.3)


Academic Year: 2022-23

I. Basic Details:

Name of Activity: TECH TALK WITH ALUMINI :An Introductory Session			
Proposed Day & Date of Conduction	Name of Faculties Coordinator	Department	Coordinator 's email & Phone no.
26/10/2022	1. Ms. PurnimaVadak	IETE-SF (EXTC)	Purnima.vadak@kccemsr.edu.in 8097364212
Time & Duration in hours	Venue	Activity for class/group Student/Neighborhood (Target number)	Nature: Academic/co-curricular / extracurricular/ Environmental/ social/ other
2:00pm-3:00p m	Online Mode	1. EXTC Branch	Academic

II. Brief Information about the Activity (Criterion no -):

Details of the activity	Webinar <input checked="" type="checkbox"/> Seminar <input type="checkbox"/> Workshop <input type="checkbox"/> Course <input type="checkbox"/> Guest Lecture
	Conference <input type="checkbox"/> FDP <input type="checkbox"/> STTP <input type="checkbox"/> Training <input type="checkbox"/> Internship <input type="checkbox"/>
	Industry visit <input type="checkbox"/> Competition <input type="checkbox"/> (Tick on the applicable)
	  Dr. Vilas M. Narayan Principal K.C. College of Engineering and Management Studies and Research

	Choose any one from the following Topic from syllabus <input type="checkbox"/> Content beyond syllabus <input checked="" type="checkbox"/> Bridge Course <input type="checkbox"/> ----- Choose any one from the following: Value added course <input checked="" type="checkbox"/> Add-on on course <input type="checkbox"/> Was the above topic conducted in previous 2 A.Y.? No If Yes, Name of the internal faculty who attended the same training in previous 2 A. Y. NA
Objective for conducting the activity	To provide the participants with basic knowledge and technologies in the field of cyber-security
Name & Affiliation of Speaker / Guest	NA
Has guest visited in last two year in your department?	YES <input type="checkbox"/> No <input checked="" type="checkbox"/> If yes When _____ What was the topic of delivery? _____ NA _____ <input checked="" type="checkbox"/>
Is guest an alumni	YES _____ No _____ If Yes, alumni faculty coordinator sign _____
Methodology	
Program Outcome	PO1, PO9
Course Outcome	NA
Any other activity planned for the same audience in this semester (If yes, please specify)	 HoD Sign
Feedback form Link	
Budget Required	(if yes, please specify the amount and use Annexure I for justification as attachment) NO

Approval Status: Yes/No (To be ticked by competent authority with name and signature)

P. M. Vadekar

Principal

Coordinator Signature



IQAC Coordinator

Dr. Vilas N. Nitnaware
 Principal
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Department of Electronics and Telecommunication
IETE - SF KCCEMSR 2022-23



Notice or Online msg proof

★ ★ Warm greetings from IETE-SF OF KCCEMSR ★ ★

Department of Electronics and Telecommunication Engineering association with IETE-SF
presents an delightful seminar on:

□□□TECH TALK WITH ALUMNI - An Introductory Session On Cyber Security□□□

□□ONLY FOR EXTC STUDENTS□□

□

The Topics to be covered are:-

1. Basics of Web application security
2. Basics of Encryption
3. Basics of Network Architecture

□Our prominent speaker for the day is:

□Mr. Vikas Rajak□

Alumni of KCCEMSR


EXTC Department

□Currently working as a Cyber Security Consultant in one of the big 4 accounting firms for
multiple banking clients in their information security department.

□Past Chairman of IETE-SF of KCCEMSR

□Date:26/10/2022

□Time:02pm onwards


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Department of Electronics and Telecommunication
IETE - SF KCCEMSR 2022-23



□ Venue: Google Meet


□ Link: meet.google.com/ngv-ymgu-ppv

Regards,

IETE-SF

KCCEMSR




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Department of Electronics and Telecommunication
IETE - SF KCCEMSR 2022-23



Brochure or flyers

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Department of Electronics & Telecommunications
IETE- SF KCCEMSR 2022-2023

TECH TALK WITH ALUMNI

LIVE

JOIN NOW

WEBINAR

Mr. Vikas Rajak is currently working in one of the big 4 accounting firms.

Topics to be covered

- 1) Basics of Web application security
- 2) Basics of Encryption
- 3) Basics of Network architecture

26 OCTOBER 2022
2.00PM ONWARDS

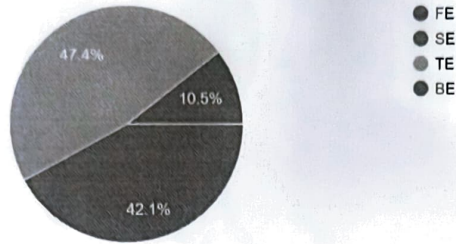
SPEAKER:- MR. VIKAS RAJAK
Cyber Security Consultant
Alumni of KCCEMSR

@iete_sf_kccemsr

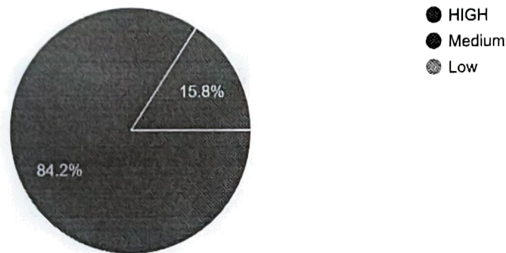


Feedback Analysis

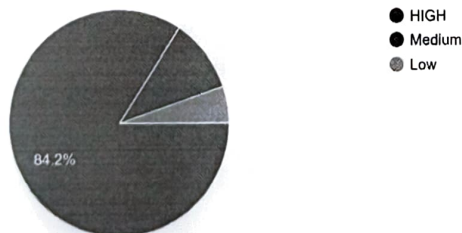
Class
19 responses




How would you rate the effectiveness of presenter/presentation ?
19 responses



How would you rate the appropriateness of support material in form of handouts, PPT's & other learning aids?
19 responses




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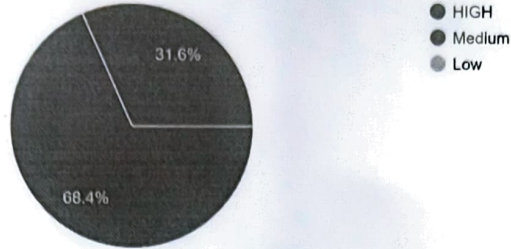


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Department of Electronics and Telecommunication
IETE - SF KCCEMSR 2022-23



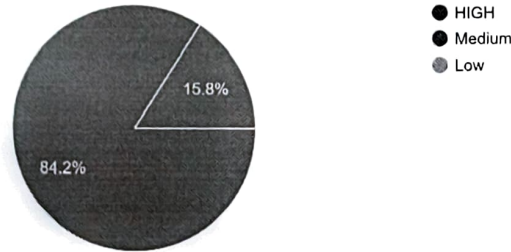
How would you rate the duration of the training?

19 responses



How would you rate the coverage of topics in the session?

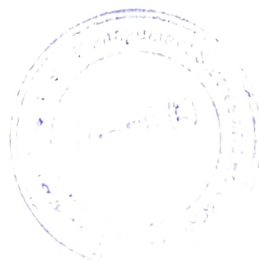
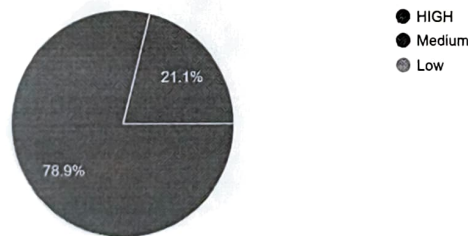
19 responses



How would rate the applicability of the session with usage of modern technology/ software ?

(P05)

19 responses



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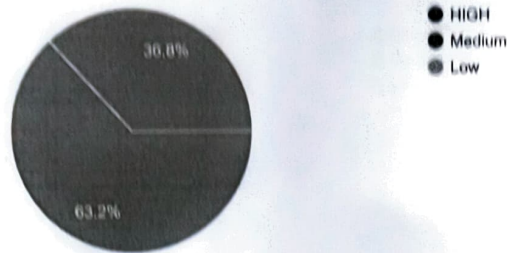
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Department of Electronics and Telecommunication
IETE - SF KCCEMSR 2022-23

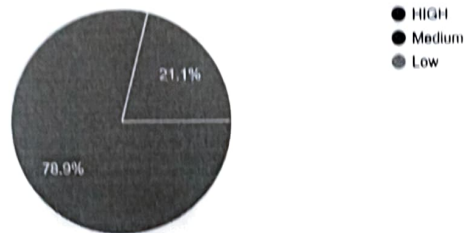
How would rate the overall effectiveness of the session ?

10 responses



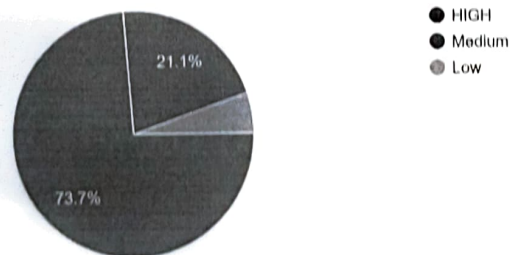
Was the session helpful in gaining Knowledge about the concepts in networking which can be used in different wireless applications ? (PSO1)

19 responses



Was the session helpful in enhancing your ability of life long learning ? (PO12)

19 responses




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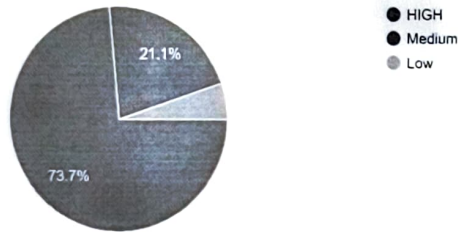


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Department of Electronics and Telecommunication
IETE - SF KCCMSR 2022-23



Was the session helpful in understanding the importance of project management in networking and security ? (PO11)

19 responses




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Tech Talk with Alumni: An Introductory Session on Cyber Security

Date: October 26, 2022

Time: 2:00pm – 3:30 PM

Venue: Google Meet

Target Audience: EXTC Students of all years

Google Meet Link: <http://meet.google.com/ngv-ymgu-ppv>

Report of the webinar:

Department of Electronics and Telecommunication Engineering in association with IETE-SF organized a webinar on “Tech Talk with Alumni: An Introductory Session” on October 26, 2022, Mr. Vikas Rajak was our prominent speaker for the day. The webinar was attended by our IETE Conveyer Dr. Baban. U. Rindhe, HoD of EXTC Department Dr. Rajiv Iyer, ISF faculty coordinators, and all the Electronics and Telecommunication Engineering Department students.

Mr. Vikas Rajak was warmly welcomed by Akshay Karangutkar, S.E student of the EXTC Department. Mr. Vikas Rajak, the guest speaker, is an EXTC alumnus of our college from batch 2020-2021. He is currently working as a Cyber Security Consultant in one of the big 4 accounting firms for multiple banking clients in their information security department. Before starting the webinar, HoD of the EXTC Department Dr. Rajiv Iyer spoke a few words on the webinar.

In the beginning of the webinar, Mr. Vikas introduced cyber security and gave an overview of cryptography and types of cryptography. Further, he gave insights into web application security. The whole concept was explained using PPT and diagrammatic representations of the three-tier and two-tier architecture. Moving on, the next topic was network architecture. Sir has elaborated on it with the help of diagrams and an OSI model. The whole webinar was very informative and interactive. At the end of the webinar, Mr. Vikas suggested a website for students who were interested in practicing the problems on web application security.

Afterward, the webinar was open for questions and answers. The session was very interactive, and students participated enthusiastically. The webinar ended with a vote of thanks to Mr. Vikas Rajak, the organizing teams, and all the attendees of the webinar.

Some glimpses of the Webinar:



Dr. Vilas N. Pitlaware
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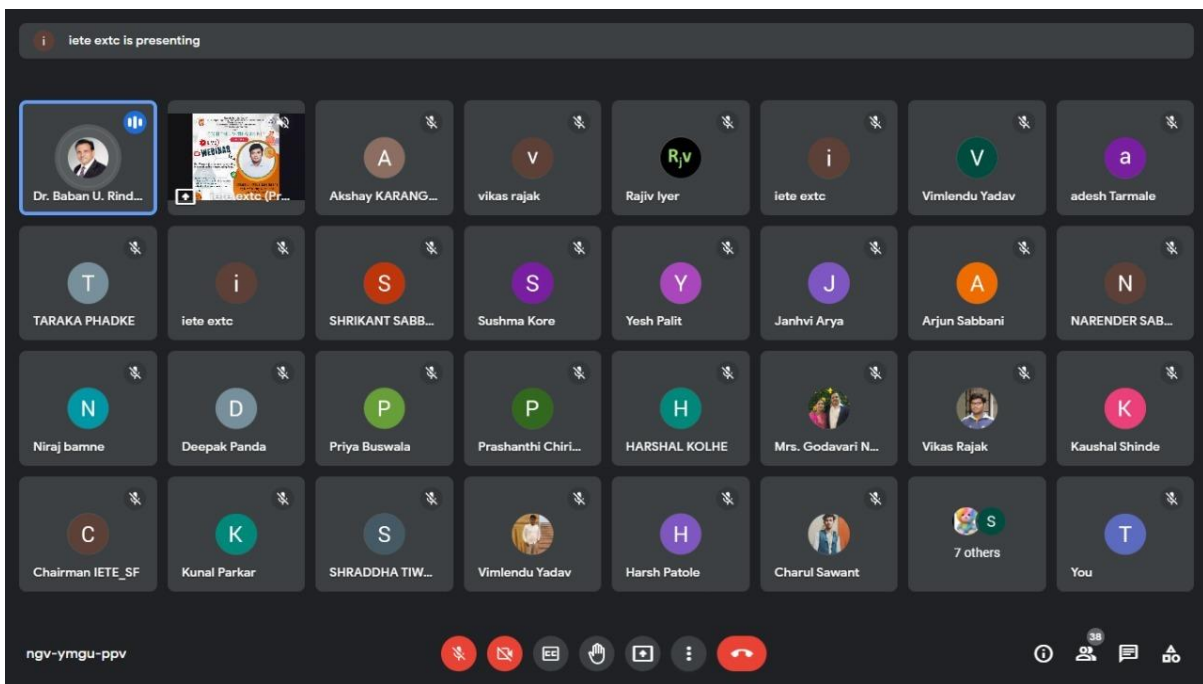
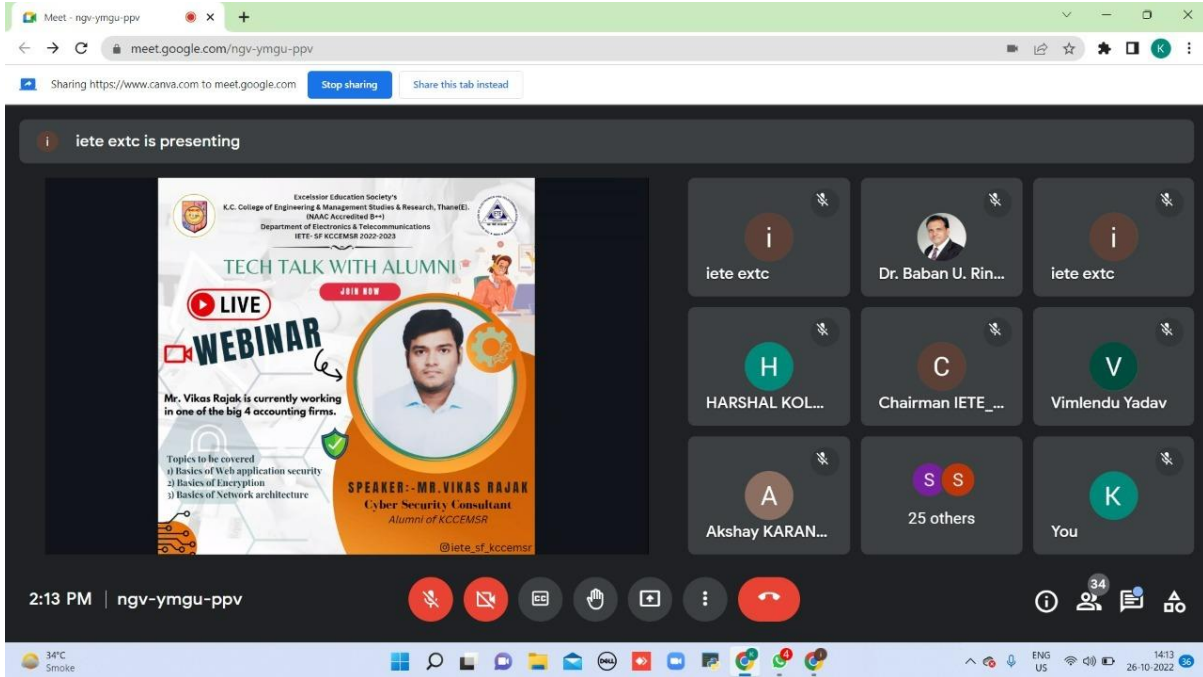


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Department of Electronics and Telecommunication
IETE - SF KCCEMSR 2022-23

Photographs





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Department of Electronics and Telecommunication
IETE - SF KCCEMSR 2022-23



vikas rajak is presenting

Press Esc to exit full screen

adesh Tarmale
Akshay KARANGUT...

Dr. Baban U. Rindhe
Rajiv Iyer

iete extc
Vimlendu Yadav

30 others
You

ngv-ymgu-ppv

vikas rajak is presenting

CONFIDENTIALITY
INTEGRITY
AVAILABILITY

Confidentiality:
This principle addresses the need to protect sensitive, private information from unauthorized access.

Integrity:
This component of the CIA triad ensures the data is correct, authentic and reliable.

Availability:
This principle ensures systems, applications and data are available and accessible to authorized users when they need them.

2:31 PM | ngv-ymgu-ppv



Excelsior Education Society's
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Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Department of Information Technology

Date : 28/03/2023

Notice

All the students of SE are hereby informed that Department of Information Technology is organizing Python Hands on workshop from basics to advance on 29th March 2023. Attendance in Workshop is compulsory for all students. You are requested to take seats before 15 Min of scheduled time.

Class	Date	Time	Venue
SE	29/03/2023	10.30am to 5.00pm	System software Lab

Faculty Incharge

28/03/23
HOD IT Dept.



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MithBunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Proposal for Activity (Version 1.3)

Academic Year: 2022-23

Basic Details:

Name of The Activity: Python Hands-on- workshop from Basic to Advance			
Proposed Day & Date of Conduction	Name of Faculties Coordinator	Department	Coordinator 's email & Phone no.
29/03/2023	Asst Prof Aarti Abhyankar	Information Technology	aarti.abhyankar@kccemsr.edu.in
Time & Duration in hours	Venue: System Programming Lab(Lab 3)	Activity for class/group Student/Neighborhood (Target number)	Nature: Academic/co- curricular / extracurricular/ Environmental/ social/ other
6 hours	Offline mode	SE-IT-71	co- curricular

I. Brief Information about the Activity (Criterion no -):

Details of the activity	Webinar <input type="checkbox"/> Seminar <input type="checkbox"/> Workshop <input checked="" type="checkbox"/> Course <input type="checkbox"/> Guest Lecture <input type="checkbox"/>
	Conference <input type="checkbox"/> FDP <input type="checkbox"/> STTP <input type="checkbox"/> Training <input type="checkbox"/> Internship <input type="checkbox"/>
	Industry visit <input type="checkbox"/> (Tick on the applicable)



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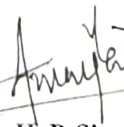
	Choose any one from the following Topic from syllabus <input type="checkbox"/> Content beyond syllabus <input checked="" type="checkbox"/> Bridge Course <input type="checkbox"/> <hr/> Choose any one from the following Value added course <input type="checkbox"/> Add-on on course <input type="checkbox"/> Was the above topic conducted in previous 2 A.Y.? If Yes, Name of the internal faculty who attended the same training in previous 2 A. Y. :- Ms.Manasi Choche
Objective for conducting the activity	To engage students in problems faced in India and find a real world solutions related to Angular Language
Name & Affiliation of Speaker / Guest	<ul style="list-style-type: none"> • Vishal Pednekar • Sayali Tawhare • Niddhi Shettigar
Has a guest visited in the last two years in your department?	YES <input type="checkbox"/> No <input checked="" type="checkbox"/> If yes in AY2021-22(Evensem) What was the topic of delivery? Python Programming
Is guest an alumni	YES <input checked="" type="checkbox"/> No <input type="checkbox"/> If Yes, alumni faculty coordinator sign
Methodology	3-4 students per group will submit completed task after 24 hours based on the problem statements.
Program Outcome	PO1,PO2,PO3,PO4 ,PO5,PO11,PO12,PSO2
Course Outcome	To make students capable of solving complex real world problems
Any other activity planned for the same audience in this semester (If yes, please specify)	
Feedback form Link	https://docs.google.com/forms/d/e/1FAIpQLSdnlli_hiBNNOdTZYOn19Jc_rVSLPIUVzMFyMn6dPRiZq0QkeQ/viewform?usp=sf_link
Budget Required	NA

Approval Status: Yes/No (To be ticked by competent authority with name and signature)



Coordinator Signature


IQAC Coordinator


Principal


HoD Sign





Dr. Vilas N. Nitnaware
Principal
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Management Studies & Research

**** Note :**

- 1. Do not edit any section of this form**
- 2. Please mention not applicable for the fields as per your requirement.**
- 3. Feedback form link is mandatory.**




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Thane (E)



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MithBunder Road, Near Hume Pipe, Kopri, Thane (E)-400603
Activity Report (Version 1.3)

Academic Year: 2022-23

I. Basic Details


Name of The Activity: Python Hands-on- workshop from Basic to Advance			
Day &Date of Conduction	Name of Faculties	Department/ Committee	Coordinator Name & Phone no.
29/03/23 (Wednesday)	Mrs.Aarti Abhyankar	Department of Information Technology,	aarti.abhyankar@kccemsr.edu.in 8850522916
Time	Venue	Activity for class	Nature: Academic/co- curricular / extracurricular/ Environmental/ social/ other
6 hours(11:00 AM-5:00 PM)	Offline mode Lab-03	SE-IT	Academic

II. Brief Information about the Activity (Criterion no - 4) :

Topic/ Subject of the activity	"Python Hands-on- workshop from Basic to Advance"
Objective for conducting the activity	The objective is to help students to develop a holistic perspective about life through a self-reflective methodology.
Methodology	Offline mode (Presentation and Demonstration)
Outcome	The student will be able to understand self -reflective method.
Program Outcome	PO12
Budget Received (if any)	NA

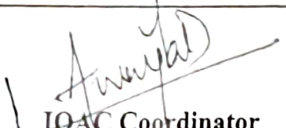
III. Proofs attached: communication letters/notice/Details of Guest/authenticated signed list of participants/ certificate format (if any)/ document/payment vouchers/one page report/photos/feedback analysis/ any other (Tick on the applicable)



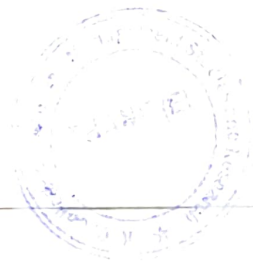

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering and Management Studies and Research


1. Proposal <input checked="" type="checkbox"/>	2. Annexure-I <input checked="" type="checkbox"/>	3. Invitation and Ack let <input checked="" type="checkbox"/>
4. One page summarized rep <input checked="" type="checkbox"/>	5. Attendance <input checked="" type="checkbox"/>	6. Photographs <input checked="" type="checkbox"/>
7. Feedback response sheet <input checked="" type="checkbox"/>	8. Feedback Analysis <input type="checkbox"/>	9. Brochure or flyers <input type="checkbox"/>
10. Certificate <input type="checkbox"/>	11. Notice or Online ms ⁿ proof <input checked="" type="checkbox"/>	12. Cheque <input type="checkbox"/>


Coordinator Signature


IQAC Coordinator


Principal




Dr. Vilas N. Nitnaware
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K.C. College of Engineering and Management Studies & Research
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Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)- 400603.

Department of Information Technology
CLASS :S.E.I.T.
Python Hands on Workshop from Basic to Advance

Time :

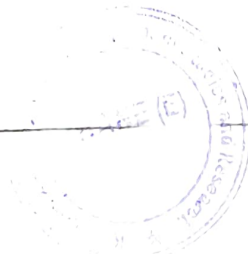
Date :29/3/2023

ROLL NO	NAME OF THE STUDENTS	Sign
1	Badhe Om Ishwar	
2	Bhandare Sohan Sunand	
3	Biradar Sakshi Prabhakar	
4	Bonagiri Deepak Krishna	
5	Chaudhary Aaradhya	
6	Chauhan Ankita Virendra	
7	Chauhan Saurabh	
8	Dedhia Parshwa	
9	Deshmukh Ishwari	
10	Gawas Harsh Vijay	
11	Ghorpade Sandesh	
12	Gupta Anmol H.	
13	Jadhav Manav Arvind	
14	Jagtap Kajal Sudhakar	
15	Jatak Vrushali Dattaram	
16	Joshi Tushar Ramlal	
17	Kakade Sagar Ramesh	
18	Kalha Gurmeet Singh Tejinder Singh	
19	Keskar Aniruddha Amar	
20	Khan Mohd Zaid Mohd Majid Rizwana Begum	
21	Konda Aditya Srinivas	
22	Kunal Vilas More	
23	Lahane Tushar Bajirao	
24	Mall Rashi	
25	Mishra Arpitkumar	
26	Mishra Raj Harivansh	
27	Mishra Shreyas H	
28	Mithare Rutika Vinod	
29	Mohite Sudhanshu Devdas	
30	More Vedant Gajanan	



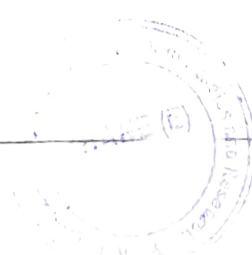
Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
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ROLL NO	NAME OF THE STUDENTS	Sign
31	Nachare Akash Avinash	<i>aksh</i>
32	Naik Durvesh Ravindra	<i>Durvesh</i>
33	Nair Akshita Vinu	<i>Akshita</i>
34	Nar Aditya Vinod	<i>Nar</i>
35	Narhe Dattatray Navnath	<i>Dattatray</i>
36	Pal Bishal Nirmal	<i>Bishal</i>
37	Panchal Vedant Yogesh Smita	
38	Pandey Harsh Lekhraj	<i>Harsh</i>
39	Parab Nidhi Shridhar	<i>Nidhi</i>
40	Pingale Rutika Rajendra	<i>Rutika</i>
41	Pirdankar Manish Santosh	<i>Manish</i>
42	Prajapati Sangam Manoj	<i>Sangam</i>
43	Roy Tannu Vijay	<i>Tannu</i>
44	Sabale Pratiksha Shailendra	<i>Pratiksha</i>
45	Sahu Rishikesh Basant	
46	Sakpal Prerana	<i>P</i>
47	Sargar Ajit Ravsaheb	<i>Ajit</i>
48	Sawant Sarvesh Vithal	<i>Sarvesh</i>
49	Shaikh Shazmeen Firoz	<i>Shazmeen</i>
50	Shetage Pratik Jotiba	<i>Shetage</i>
51	Shewalkar Shashank Mahesh Kumar	<i>Shashank</i>
52	Shirke Vedant Sachin	
53	Rane Shravani Prashant Akshata	<i>Shravani</i>
54	Shrivastava Rushil	<i>Rushil</i>
55	Singh Abhishek Manvendra	
56	Surve Chinmayee Mangesh	<i>CSUNE</i>
57	Surve Rohan Prakash	<i>Rohan</i>
58	Suryawanshi Kaustubh Kalyanrao	<i>Kaustubh</i>
59	Takalkar Gaurav Appasaheb	<i>Gaurav</i>
60	Thakur Mayank	<i>Mayank</i>
61	Tiwari Priya Raju	<i>Priya</i>
62	Vaity Aryan Rakesh Geeta	<i>Aryan</i>
63	Vichare Shubham Ravindra	
64	Vichare Suyash Sujit	<i>Suyash</i>
65	Zapdekar Veda Sachin	<i>Veda</i>
66	Mishra Manu Kumar	<i>Manu</i>
67	Bhor Vijay Vilas	<i>Vijay</i>
68	Shaikh Mohd. Amin Mohd. Ibrahim	<i>Amin</i>
69	Muknak Sahil Suresh	<i>Sahil</i>
70	Shaikh Maksud Phoolbabu	<i>Maksud</i>
71	Ansari Mohammed Ammar Khalil Ahmed	<i>Ammar</i>



Dr. Vicky K. ...
 K.C. College of Engineering & Management
 Sitapur, Maharashtra

ROLL NO	NAME OF THE STUDENTS	Sign
31	Nachare Akash Avinash	aksh
32	Naik Durvesh Ravindra	Durvesh
33	Nair Akshita Vinu	Akshita
34	Nar Aditya Vinod	Aditya
35	Narhe Dattatray Navnath	Dattatray
36	Pal Bishal Nirnal	Bishal
37	Panchal Vedant Yogesh Smita	
38	Pandey Harsh Lekhraj	Harsh
39	Parab Nidhi Shridhar	Nidhi
40	Pingale Rutika Rajendra	Rutika
41	Pirdankar Manish Santosh	Manish
42	Prajapati Sangam Manoj	Sangam
43	Roy Tannu Vijay	Tannu
44	Sabale Pratiksha Shailendra	Pratiksha
45	Sahu Rishikesh Basant	
46	Sakpal Prerana	Prerana
47	Sargar Ajit Ravsaheb	Ajit
48	Sawant Sarvesh Vithal	Sarvesh
49	Shaikh Shazmeen Firoz	Shazmeen
50	Shetage Pratik Jotiba	Pratik
51	Shewalkar Shashank Mahesh Kumar	Shashank
52	Shirke Vedant Sachin	
53	Rane Shravani Prashant Akshata	Shravani
54	Shrivastava Rushil	Rushil
55	Singh Abhishek Manvendra	
56	Surve Chinmayee Mangesh	Chinmayee
57	Surve Rohan Prakash	Rohan
58	Suryawanshi Kaustubh Kalyanrao	Kaustubh
59	Takalkar Gaurav Appasaheb	Gaurav
60	Thakur Mayank	Mayank
61	Tiwari Priya Raju	Priya
62	Vaity Aryan Rakesh Geeta	Aryan
63	Vichare Shubham Ravindra	
64	Vichare Suyash Sujit	Suyash
65	Zapdekar Veda Sachin	Veda
66	Mishra Manu Kumar	Manu
67	Bhor Vijay Vailas	Vijay
68	Shaikh Mohd. Amin Mohd. Ibrahim	Amin
69	Muknak Sahil Suresh	Sahil
70	Shaikh Maksud Phooolbabu	Maksud
71	Ansari Mohammed Ammar Khalil Ahmed	Ammar



Dr. Vilas P. ...
 K.C. College of Management Studies
 Management Studies



Excelsior Education Society's
K.C. College of Engineering and Management Studies and Research
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Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Academic year: 2022-23

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K.C. College of Engineering and Management Studies and Research
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Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Department of Information Technology

A.Y. (2022-23)
Action Taken Report

Feedback on: Python Hands-on- workshop from Basic to Advance

Date : 29/3/2023

No. of Participants : 53

Sr.No.	Suggestions	Plan of Action
1	Wonderful session, understood the important concepts of Python language from Basic Level to Advance level	More programming related workshop to be organized in next year.
2	The session was very helpful for our Future, we have learn about the Python programming	Next year we will try to enroll all students for Advance python programming Courses .
3	Maximum students understand and like the session .	

H.O.D. (I.T.DEPT.)

Mrs. Amarja Adgaonkar



Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research



EXCELSSIOR EDUCATION SOCIETY'S

K.C. College of Engineering & Management Studies & Research

Mith Bunder Road, Kopri, Thane (E)

Information Technology

Date- 27th March 2023.

To

The Principal
K.C.C.E.M.S.R.
Thane East.

Subject: Permission to use System programming Lab(Lab 3). ✓

Respected Sir,

I am writing this letter to request you to kindly allow me to use the System programming Lab(Lab 3) on 29/03/2023 from 10.00am to 4.00pm. The purpose of using the laboratory is for conducting a Hands-on workshop on Python Programming Workshop.

Please let me know if you need further information about the workshop. Thank you for your continued support and consideration.

Yours Sincerely,

HOD IT
Prof. Amarja Adgaonkar

Permitted.

27-3-23

Cc to

Dr. Shelly Oberoi

Head IAS



Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research

Summary

We the Department of Information Technology has conducted a One Day Python Hands-On Workshop from Basic to Advance on 29th March, 2023 for 4th semester students of Second Year.

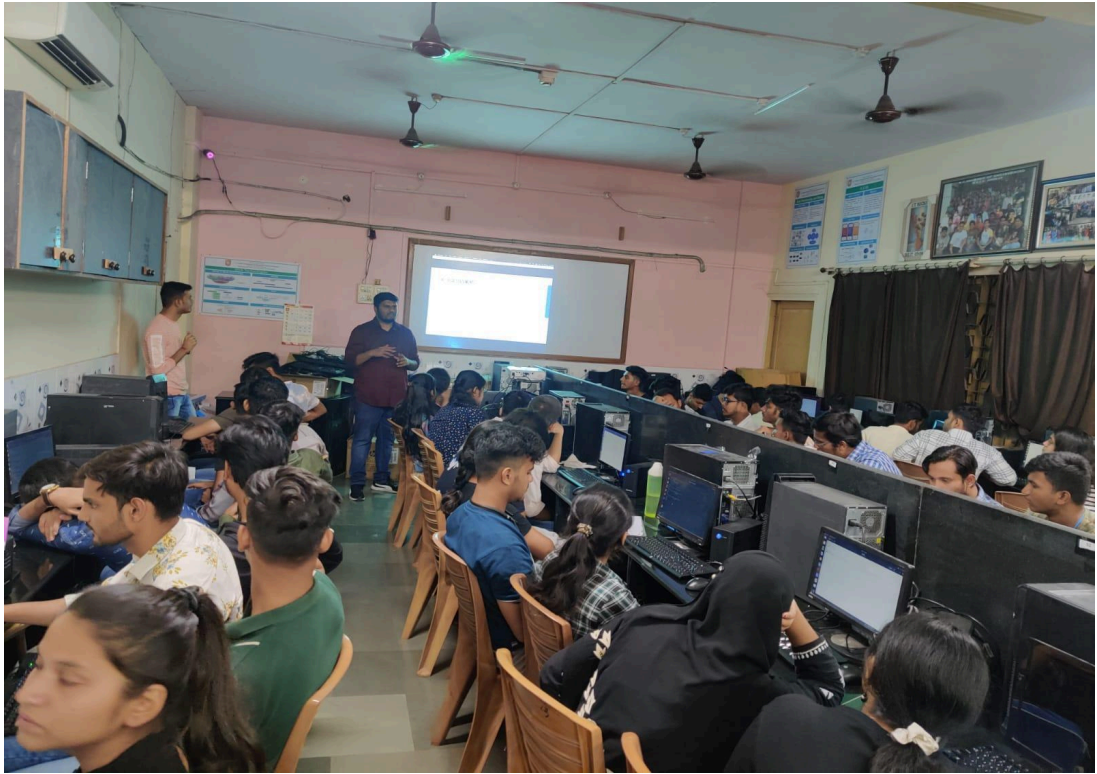
The expert , Mr. Vishal Pednekar and his team are Student of Computer Engineering department and They are an active member of the Free Software Movement, highly skilled in python programming.

The workshop started at 10.30 am, commencing with short introduction and welcoming of the instructor. After which it was presided over by the guide. The students were given a small introduction about Python, made them familiarize with the basic syntax. Over time, after a few demonstration, the students were given problem statements and were told to execute the same. The workshop lasted for around six and a half hour, which includes a short break given. The final session was done by 5:00pm, after which followed a short thanksgiving to the guide.


All the students who attended the session were interested and inspired by the speaker and were motivated to learn more.

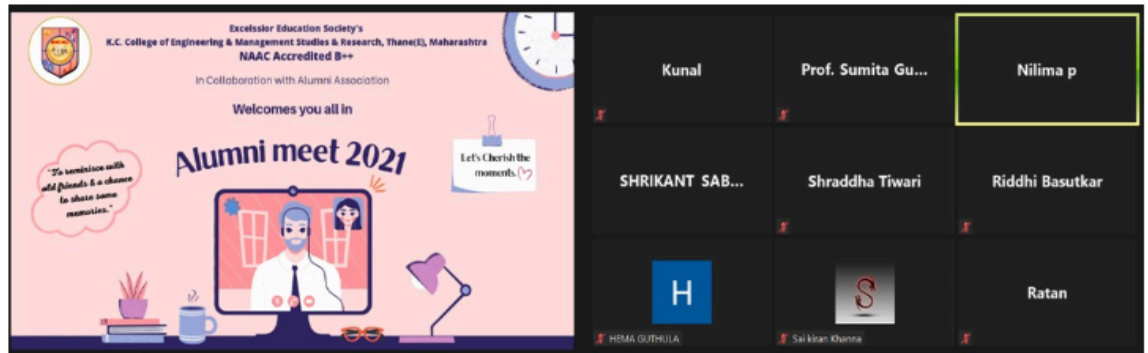



Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research





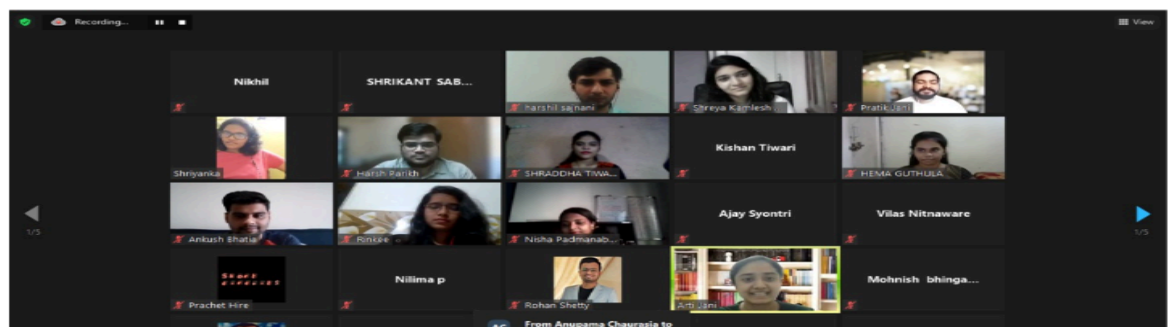
 [Open with Google Slides](#) **Alumni Meet 2020-21(Online Mode)**



Excelsior Education Society's
K.C. College of Engineering & Management Studies & Research, Thane(E), Maharashtra
NAAC Accredited B++
In Collaboration with Alumni Association
Welcomes you all in
Alumni meet 2021
"To reminisce with old friends & to share some memories."
Let's Cherish the moments!

Kunal	Prof. Sumita Gu...	Nilima p
SHRIKANT SAB...	Shradha Tiwari	Riddhi Basutkar
H	S	Ratan
HEMA GUTHULA	Sai Kiran Chenna	

 [Open with Google Slides](#) **Alumni Meet 2020-21(Online Mode)**



Recording... View

Nikhil	SHRIKANT SAB...	harshil sahani	Sreyas Karmesh	Pratik J...
Shriyanka	Harish Barik	SHRADHA TIWA...	Kishan Tiwari	HEMA GUTHULA
Ankush Bhat	Binika	Nisha Padmanab...	Ajay Syontri	Vilas Nitnaware
Prachet Hire	Nilima p	Rohan Shetty	From Anupama Chaurasia to	Mohnish bhinga...