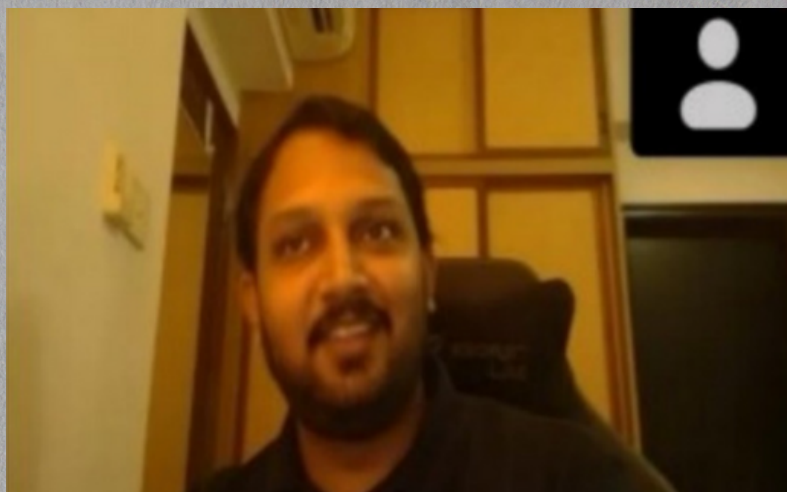


NEWS LETTER

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Webinar conducted for final year BVCOE students in collaboration with PSB Academy Singapore
HELD ON 20TH JULY 2020 FOR NOON SESSION



Webinar Conducted for Final Year BVCOE Students in collaboration with Massey University, New Zealand HELD ON 20TH JULY 2020 AFTERNOON SESSION



Webinar Conduction for Final Year BVCOE students in collaboration with Griffith College, Irel and HELD ON 27TH JULY, 2020



Webinar on Latex with Over leaf HELD ON 1ST OCTOBER, 2020

Example text

Writing a document in LaTeX

Table

```
% This is an example tex
\documentclass [12pt]{article}
\usepackage {epsfig, graphics}
\begin {document}
\begin {table}
\centering
\begin {tabular}{|c|c|c|c|} \hline
Method & Groups & Normal & Abnormal & Total \ \hline
LR & Normal & 40 & 11 & 51 \ \hline
& Abnormal & 17 & 22 & 39 \ \hline
% & Normal & \bf(76.4) & \bf(21.6) & 100 \ \hline
& Abnormal & \bf(43.6) & \bf(56.4) & 100 \ \hline
\end {tabular}
\caption {Sample Table}
\label {tab1}
\end {table}
\end {document}
```

Method	Groups	Normal	Abnormal	Total
LR	Normal	40	11	51
	Abnormal	17	22	39
%	Normal	78.4	21.6	100
	Abnormal	43.6	56.4	100

Table 1: Sample Table

Talk by Alumni-“My First Job”

Date 2/03/2021

Speaker: Mr.Sumanyu Rao, DNIF-Onsite Network Engineer(Cyber Security) The speaker Mr. Sumanyu Rao is our eminent alumni of batch 2017. He is having work experience in NTT NETMAGIC LTD He shared his first job experience with students. He also encouraged students for how to prepare for their first job. He also gives knowledge about various certifications available for Electronics and Telecommunication students.



Webinar on “Applications of Big Data for Engineers”

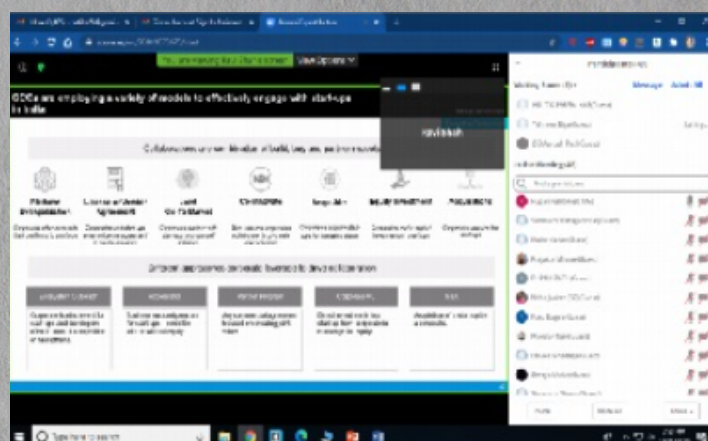
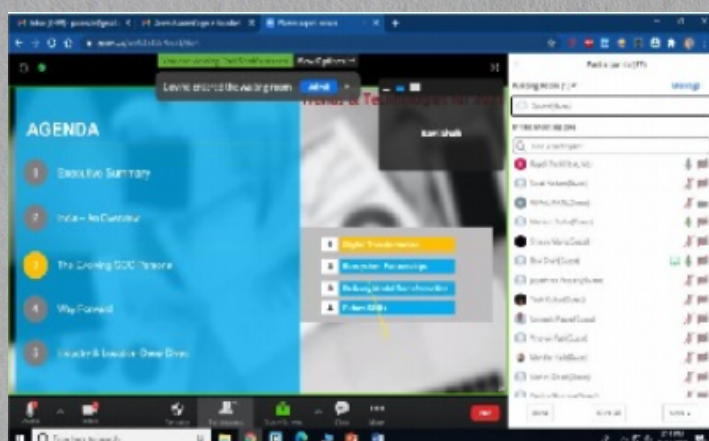
Date 13/02/2021

The Speaker Selvaraaju (Selva) Murugesan began the webinar by giving a glimpse of the fast evolving market of storage devices and the proliferation of data that is taking place. According to data, 260 billion MB of data is being generated. Data from interconnected smart devices can be used for studying the usage patterns of consumers, thereby providing effective service by companies. Big data architecture was discussed which consists of Sensing, Connectivity, Gateway, Management services and Applications. Various Artificial Intelligence/Machine Learning algorithms like Neural Networks, SVM and K-means clustering techniques were discussed. Information about various freely available data sets were provided to students. The webinar introduced the developments in Big data and the job opportunities/scope for research that it provides.

Webinar on Latest Technologies and Carrier Guidance

Date 11/11/2020

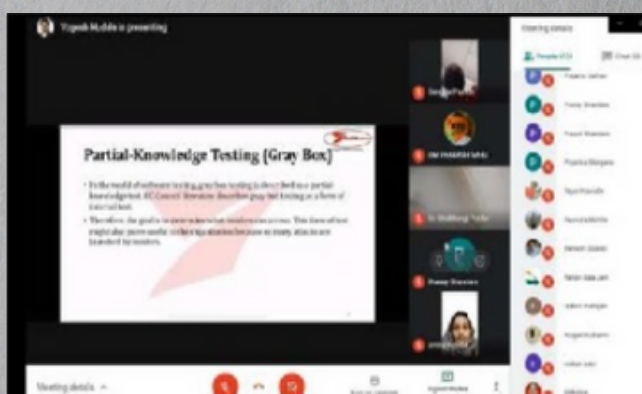
speaker Mr. Ravi Shah He is having 14+ years of experience working on projects for domestic and international clients, including fortune 500. Currently he is working Manager Consulting Services at Deloitte Digital. shared various latest technology trends in industry and also gives idea about innovations in technologies to the students. Also he has given carrier guidance to the students.



WEBINAR ON “CYBER SECURITY”

Date: 06/06/2020

We had speaker, Mr. Yogesh Hudale, Director at Telenetworks Technologies Pvt Ltd. This webinar was conducted in lockdown period so as to create an awareness of Cyber Security. In this webinar the speaker covered some basic aspects of cyber security like purpose and goal of security. Also he spoke about the risks, assets, threats and vulnerabilities that usually take place in such situations where everything is digital. The speaker also gave an exposure to what are hackers, its types and the entire hacking process.



Sr.no	Professional society	Activity	Level- Institute\state\ National\ International	Date	For Student /Faculty	Details (resources, Venue,level etc)
1	IETE	“Opportunities in Cybersecurity Industry” in collaboration with PSB Academy, Singapore.	Institute	20 th July 2020	Student	Mr. Eugene Hwang, Senior Specialist & Mr. Ankit Saurabh, IT and Cyber Security expert.
2	IETE	Opportunities with Data Analytics in India and the World	Institute	20 th July 2020	Student	Dr. Nitha Palakshappa, Senior Lecturer in the School of Communication, Journalism and Marketing
3	IETE	Big Data Analytics	Institute	27 th July 2020	Student	Mr. Deepak Luthra, Director of Admissions (South Asia) Griffith College
4	IETE	Career Guidance for Mechanical Engineers by industry experts - DFX Group	Institute	26 th June 2020	Student	Mr. Ashok Khopkar & Mr. Ravendra Jadhav
5	IETE	LaTex with Overleaf	Institute	1 st October 20	Student	Prof. R. K. Patil SVPM 's College of Engineering Malegaon Bk Baramati

Achievements of Students:

Students participated in Xhibitech 2021, the event was organized by Bharati Vidyapeeth College Of Engineering.

The three teams secured 1st, 2nd and 3rd place in the competition.

First Prize winners:



Second Prize winners:



Third Prize winners:





Students won the Zonal Round in IOT Challenge 2020 organized in association with “AAKAAR” IIT Bombay.



Bharati Vidyapeeth College Of Engineering, Navi Mumbai

Department of Electronics and Telecommunication

List of Placed Students

104 Students were placed from the department of EXTC in the year 2020-21

Sr. No.	Student Name	Company Name	Package
1	Pooja Rajendra Lande	CMS IT Services Pvt Ltd	2.5
2	Patil Shubham Jaidev	Airtel	3
3	Gauri Rajendra Salve	Coppergate	2
4	Ranjane Nikhil Sahadeo Tupsamudre Ajay Babasaheb	Qspiders/ApMoSys Techs.	2
5		Cappgemini	3.8
6	Prasad Anjali Amar	Amdocs	4
7	Singh Amar Arunkumar	Ugam Solutions	2.25
8	Swapnil Anand	Sankey Solutions	3
9	Vishwakarma Akalesh Jokhram	Manpower Services Pvt Ltd	2.4
10	Jagtap Pratiksha Himmatrao	Course5i	3.05
11	Athawale Vaibhav Harish	Autoplant Systems / Cappgemini	1.5 / 3.8
12	Laxaykumar Birajdar	SSIT	3.6

13	Shreyas Choudhary	Mphasis	3.25
14	Dhavan Vivek Laxman	TCS	3.4
15	Diggewadi Mahadevi C.	Cognizant	4
16	Gaikwad Vikrant Suresh	Newgen	2.4
17	Galande Saloni Sunil	Xoriant	4.5
18	Ganvir Simran Vijay	Shadowfax	5
19	Gupta Mitesh Basant	Ugam Solutions	2.5
20	Gupta Ritu	Godrej Infotech	3
21	Siddhant Hajare	Cognizant	4
22	Vijay Manohar Ingle	Newgen	2.4
23	Kadam Divyani Raghunath	Amdocs	4
24	Omkar Ashok Kakad	Newgen	2.4
25	Kamble Mansi	Panasonic Life Solns	2.5
26	Keshri Ankit Kumar	Bit Order Technologies / Qspiders	3.2

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION

VISION

To nurture budding Electronics and Telecommunication engineers to suit diverse sectors of technology, research and entrepreneurship.

MISSION

To provide quality engineering education for overall development of students and to motivate them for higher studies and research.