



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha-686 670, Kerala
Tel: 0485 2262211, 2262255, 9496335522
Email: vjcet@vjcet.org, www.vjcet.ac.in

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Managed by Catholic Diocese Kothamangalam



INDUSTRY INSTITUTE INTERACTION CELL (IIC)

Viswajyothi College of Engineering and Technology Report on Major IIC Activities





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BROCHURES OF THE IIC ACTIVITIES CONDUCTED DURING JULY-DECEMBER 2020

**LIVE WEBINAR**


Google Meet
wba-dyoy-fcw

**OVERSEAS EXPOSURE,
OPPORTUNITIES AND
CULTURAL INTEGRATION -
SINGAPORE CONTEXT.**

**4th July 2020**
11.00 am-12.30 pm


Resource Person
Ms. Lilly Luckachan
Accounts Executive
N S Global Consultants Pte Ltd
Singapore

Coordinators
Dr Cyriac Joseph (Dean)
Dr Geo Baby (HOD)
Mr Nelson Mathew

**9746249464**
8136851932


Organised by
VISWAJYOTHI SCHOOL OF MANAGEMENT STUDIES


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**WORK-LIFE IN
MULTICULTURALISM**


LIVE WEBINAR 


Google Meet
gzz-eitx-thz



Resource Person
Mr. Sreenath Nair
Assistant Manufacturing Manager - SM
Actron Aic, Sydney, Australia


**11th July 2020**
11.00 am-12.30 pm

Coordinators
Dr Cyriac Joseph (Dean)
Dr Geo Baby (HOD)
Mr Nelson Mathew

**9746249464**
8136851932

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LIVE WEBINAR

HOW TO MARKET YOURSELF IN A COMPETITIVE WORLD

15th July 2020
11.00 am-12.30 pm

Google Meet
uxt-ckzh-krq



Resource Person
Mr. Ramize N Salam
Client Servicing Executive
Indiamart Intermesh Ltd.

Coordinators
Dr Cyriac Joseph (Dean)
Dr Geo Baby (HOD)
Mr Nelson Mathew

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live webinar

THE "NEW NORMAL" OF REWARDS SPACE

29th July 2020
04.00 pm

Google Meet
ohp-cnre-ids



Resource Person
Ms. Soumia S Pal
Sr. Practice Lead
Compensation and Benefits
Infosys Ltd.

Ms. Vandana Menon
Sr. Lead
Compensation and Benefits
Infosys Ltd.

Coordinators
Dr Cyriac Joseph (Dean)
Dr Geo Baby (HOD)

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COMMENCEMENT OF MBA TRIMESTER IV

JOIN LIVE

3rd August 2020 11:00 AM

Google Meet
rcx-tvri-umh



Chief Guest
Dr. V/A Joseph
Former Chairman, Managing Director
and CEO of South Indian Bank,
Director of ESAF Small Finance Bank.

Coordinators
Dr. Cyriac Joseph (Dean)
Dr. Geo Baby (HOD)
Ms. Ambily Jose (Asst. Prof.)

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98479 22281
95672 52362



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Document Preparation using LaTeX

14th August 2020 09:30 am - 12:30 pm

Google Meet
eqt-korb-wfk

ONLINE TRAINING



Resource Person
Mr. Aravind Rajan
Senior Software Engineer
Progressive Cybernetics Pvt. Ltd.
Muvattupuzha



Organised by
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
in association with
INDUSTRY INSTITUTE INTERACTION CELL (IIIC),
R&D, CSI & ISTE

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9645956950



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webinar

CAPITAL MARKET AWARENESS PROGRAM


18TH AUGUST 2020
1:00 PM



Resource Person
GARIMA KUMAR
Director & Co-Founder,
Lotus Knowlwealth, Mumbai.

Coordinators
Dr. Cyriac Joseph Vempala (Dean)
Dr. Geo Baby (HOD)
Dr. Sreenish S Ramaswami (Asst. Prof.)

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COMMENCEMENT OF THE BRIDGE COURSE OF MBA 2020-22 BATCH

JOIN LIVE

27th August 2020
10.00 am



Inauguration by
Ms. Preethi Gopalakrishnan
Associate Director
Operations Leader, QOS C3 MENA Operations
E & Y



Coordinators
Dr. Cyriac Joseph (Dean)
Dr. Geo Baby (HOD)
Mr. Nelson Mathew

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BIM for Interiors

22nd August 2020
04.00 pm - 05.00 pm



Google Meet
coo-fifs-dev



Resource Person
Mr. Viju Antony P
Director
BIMT CAD and BIM Training Services
MS CORETECH SOLUTIONS



Organised by
DEPARTMENT OF CIVIL ENGINEERING
in association with
INDUSTRY INSTITUTE INTERACTION CELL (IIIC)



Co-ordinator
Tintu Shine A L (AP, CE)




9746839239



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- On-site Internship opportunity
- Training Certificate
- Internship with stipend


In association with
Industry Institute Interaction Cell, VJCET




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Speaker
Nebu Pulickal
R & D Engineer - OPZET




September 2020
21
11.00 am




AI & Machine Learning




IoT




Embedded Application & RTOS




RF & Antenna Design



OpenCV DL using Python



Robotics AR/VR





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**WEBINAR for
FACULTY MEMBERS
of VJCET**

October 2020
17
03.30 pm
to
04.45 pm IST

Meeting ID : 958 5543 1686
Passcode : patent

How to File National and International Patents

Mr. Hariprakash Govindarajalu
M.Tech CSE (NIT)
23+ Years of Software Experience
CTO- Logic Research Labs
Former Senior Software-Engineer
(Sun Microsystems, HCL and VMware)

In association with
IEDC, R&D and IIIC

Mr. Vinoj K
IEDC- Nodal officer, VJCET
9847411887

Co-ordinators

Dr. Anishin Raj MM
Dean R&D, VJCET
9061348871

E- Certificate will be provided

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**WEBINAR for
MEMBERS
of NISP, R&D,
IEDC & IIIC**

November 2020
21
04.00 pm
to
05.00 pm IST

sen-fewk-wnr

How to frame a Startup Policy

Mr. Gautham
Founder & Director
Pupilfirst

In association with
NISP, R&D, IEDC & IIIC

Dr. Anishin Raj MM
Dean R&D, VJCET
9061348871

Co-ordinators

Mr. Vinoj K
Convener NISP, IEDC, IIIC Co-ordinator, VJCET
9847411887

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Mr. Georgekutty George
CEO, Lookings Soft Pvt Limited



Google Meet
Meeting ID : xnr-xvfn-gfy



Organized by
R&D & IIIC
Co-ordinators



Dr. Anishin Raj M.M.
Dean, R&D
9061348871

Mrs. Remya Paul
Asst. Professor, CSE
9645956950

Mr. Vinoj K.
IIC, Co-ordinator
9847411887

E- Certificate will be provided



Mr. P Aravindakshan
Former Chief General Manager
ISRO Satellite Centre,
Department of Space
Government of India, Bengaluru-17



Meeting ID : 960 5071 9372
Passcode : space

Dr. Anishin Raj M.M.
Professor, CSE
9061348871

Co-ordinators

Mr. Vinoj K
Asso. Professor, ME
9847411887





1) Webinar on “Overseas Exposure, opportunities and cultural Integration- Singapore Context” Conducted on July 4th 2020

Introduction

Webinar on ‘Overseas Exposure, opportunities and cultural Integration- Singapore Context’ by Ms Lilly Luckachan, Singapore was organized on July 4th, 2020. It was really a session of different colour. Ms Divya Rose expressed the gratitude on behalf of the department. Thanks to Mr Nelson Mathew for arranging this session.

Program Objective.

The objective of the program was to know about the various job opportunities in Singapore and challenges in HR related jobs in Singapore.

Program Description

She addressed the audience about the various opportunities and challenges in HR job profiles. She shared the experiences of Overseas Exposure, opportunities and cultural Integration- Singapore Context’.

Program Out comes

Students were able to understand the various job profiles available in Singapore. This webinar was truly a motivation for the students to as she touched upon the experiences of Overseas Exposure, opportunities and cultural Integration- Singapore Context’.

Conclusion

The webinar was arranged by Nelson Mathew Baby, Assistant Professor of MBA Department followed by the vote of thanks by Ms Divya Rose, 2nd year MBA Student.



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List of Participants

The program was arranged for both the batch of MBA, namely the first and Second year MBA students.

sl No	Students Name	Batch	sl No	students Name	Batch
1	Abin Joy	2018-20	44	AISWARYA K S	2019-21
2	Abin Shajan	2018-20	45	Ajay Mohan	2019-21
3	Adorna L George	2018-20	46	AJAY RAJU	2019-21
4	Ahammed Suhail P.A	2018-20	47	Akhila Anirudhan	2019-21
5	Ajas Mytheen	2018-20	48	Akhil Babu	2019-21
6	Akhil Selvan	2018-20	49	AKSA SARA JOSEPH	2019-21
7	Alex J. Kandathil	2018-20	50	AKSHAI JOSH Y	2019-21
8	Alona Tomy	2018-20	51	Amal Dominic	2019-21
9	Amal Sunny	2018-20	52	AMAL N S	2019-21
10	Amalu Hanna Reji	2018-20	53	ANJALI VENUGOPAL	2019-21
11	Annu Rose Babu	2018-20	54	Ann Mariya Babu	2019-21
12	Ansi PS	2018-20	55	Annu Santy	2019-21
13	Anuroopa Viswanathan	2018-20	56	ANTO GEORGE	2019-21
14	Aris K.N	2018-20	57	Athira Aravind	2019-21



15	Ashmi Baby	2018 -20	58	Athulya M R	2019 -21
16	Athira Sathyan P	2018 -20	59	CHANDANA PRAMOD	2019 -21
17	Athulya Rajeev	2018 -20	60	Devika P Nair	2019 -21
18	Basil Jayan	2018 -20	61	Divya Rose K.B	2019 -21
19	Basil Reji	2018 -20	62	Diya Shaju	2019 -21
20	Bensen Benny	2018 -20	63	ELDHO THANKACHAN	2019 -21
21	Bhavya Das	2018 -20	64	Fathima Muhsina I	2019 -21
22	Christeena Thankachan	2018 -20	65	Fazil Shamsudheen	2019 -21
23	Della Joseph	2018 -20	66	Gayathry M S	2019 -21
24	Dennamol Benny	2018 -20	67	Gowripriya P A	2019 -21
25	Jijo Mathew	2018 -20	68	Hemi K.M	2019 -21
26	Josnamol Jacob	2018 -20	69	JAIN MARY JOHN	2019 -21
27	Leya Sunny	2018 -20	70	Jaseela Jabbar	2019 -21
28	M Nandha Kumar	2018 -20	71	Jeemon T D	2019 -21
29	Manjima. V.R	2018 -20	72	Jerry C James	2019 -21
30	Maria Shaji	2018 -20	73	Jestina Jose	2019 -21
31	Martin Siby	2018 -20	74	JEWEL GEORGE BENNY	2019 -21



32	Melvin Thomas	2018 -20	75	JIJI BERCHMAN CE	2019 -21
33	Niya Tomy	2018 -20	76	JIYA MARTIN	2019 -21
34	Rahul Viswan	2018 -20	77	Jobin James	2019 -21
35	Rishab Johnson	2018 -20	78	JOEL THALIYACH IRA JOHN	2019 -21
36	Romal Jose	2018 -20	79	KAVYA SHIBU	2019 -21
37	Rose Mary Baby	2018 -20	80	Libin Mathew	2019 -21
38	Shalini Gigi	2018 -20	81	LINO SAJU	2019 -21
39	Soumyamol Michael	2018 -20	82	MARIA SCARIA	2019 -21
40	Sreekutty Rajan	2018 -20	83	MATHEWS BENNY	2019 -21
41	Sruthi G	2018 -20	84	Mekha Murali	2019 -21
42	Tony Thomas	2018 -20	85	Merlin Jose	2019 -21
43	Yadhukrishnan .B	2018 -20	86	Minnu Polachan	2019 -21
87	Nowfal Basheer	2019 -21			
88	Rohith R	2019 -21			
89	Rony Joseph	2019 -21			
90	Roshny Benny	2019 -21			
91	Rosmy Roy	2019 -21			
92	SARANYA B	2019			



	NAIR	-21
93	Seethal Omanakuttan	2019 -21
94	Sreemol K M	2019 -21
95	Sruthy Joby	2019 -21
96	SULUMOL SALIM	2019 -21
97	UNNIKRISH NAN RAJAN	2019 -21
98	VIJAYALAKS HMI P S	2019 -21
99	Vincent Jose	2019 -21
100	Vinny Moni James	2019 -21

2) Webinar on 'Work-Life in Multiculturalism' Conducted on July 11th 2020

Introduction:

Webinar on 'Work-Life in Multiculturalism' by Mr Sreenath Nair , Assistant Manufacturing Manager – SM Actron Air, Australia was organized on July 11th, 2020. Session was made memorable with the panoramic views from Australia and with the rich cultural components of from the continent. Ms Divya Rose thanked the resource person and the gathering. Thanks to Mr. Nelson Mathew for arranging this session.

Program Objective

The objective of the program was to know about the various Work-Life in Multiculturalism' Mr Sreenath Nair , Assistant Manufacturing Manager – SM Actron Air, Australia.



Program Description

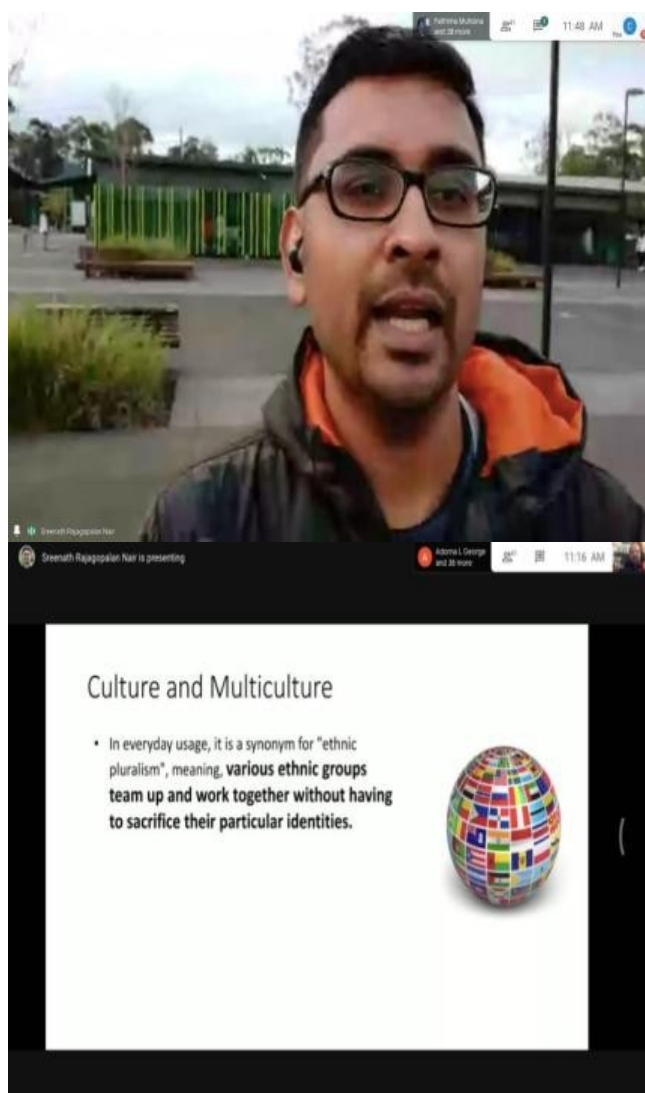
He addressed the audience about the various Work-Life in Multiculturalism .he shared the experiences of Overseas Exposure, opportunities and cultural Integration& work life in Multiculturalism in Australia.

Program Outcomes

Students were able to understand the various Work-Life in Multiculturalism in Australia .This webinar was truly a motivation for the students to as he touched upon the experiences of experiences of Overseas Exposure, opportunities and cultural Integration and Multiculturalism in Australia ’

Conclusion

The webinar was arranged by Nelson Mathew Baby ,Assistant Professor of MBA Department followed by the vote of thanks by Ms Divya Rose , 2nd year MBA Student.





List of Participants

The program was arranged for both the batch of MBA, namely the first and Second year MBA students.

sl No	Students Name	Batch	sl No	students Name	Batch
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2	Abin Shajan	2018-20	45	Ajay Mohan	2019-21
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4	Ahammed Suhail P.A	2018-20	47	Akhila Anirudhan	2019-21
5	Ajas Mytheen	2018-20	48	Akhil Babu	2019-21
6	Akhil Selvan	2018-20	49	AKSA SARA JOSEPH	2019-21
7	Alex J. Kandathil	2018-20	50	AKSHAI JOSH Y	2019-21
8	Alona Tomy	2018-20	51	Amal Dominic	2019-21
9	Amal Sunny	2018-20	52	AMAL N S	2019-21
10	Amalu Hanna Reji	2018-20	53	ANJALI VENUGOPAL	2019-21
11	Annu Rose Babu	2018-20	54	Ann Mariya Babu	2019-21
12	Ansi PS	2018-20	55	Annu Santy	2019-21
13	Anuroopa Viswanathan	2018-20	56	ANTO GEORGE	2019-21
14	Aris K.N	2018-20	57	Athira Aravind	2019-21
15	Ashmi Baby	2018-20	58	Athulya M R	2019-21



16	Athira Sathyan P	2018-20	59	CHANDANA PRAMOD	2019-21
17	Athulya Rajeev	2018-20	60	Devika P Nair	2019-21
18	Basil Jayan	2018-20	61	Divya Rose K.B	2019-21
19	Basil Reji	2018-20	62	Diya Shaju	2019-21
20	Bensen Benny	2018-20	63	ELDHO THANKACHAN	2019-21
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26	Josnamol Jacob	2018-20	69	JAIN MARY JOHN	2019-21
27	Leya Sunny	2018-20	70	Jaseela Jabbar	2019-21
28	M Nandha Kumar	2018-20	71	Jeemon T D	2019-21
29	Manjima. V.R	2018-20	72	Jerry C James	2019-21
30	Maria Shaji	2018-20	73	Jestina Jose	2019-21
31	Martin Siby	2018-20	74	JEWEL GEORGE BENNY	2019-21
32	Melvin Thomas	2018-20	75	JIJI BERCHMANCE	2019-21
33	Niya Tomy	2018-20	76	JIYA MARTIN	2019-21



34	Rahul Viswan	2018-20	77	Jobin James	2019-21
35	Rishab Johnson	2018-20	78	JOEL THALIYACHIRA JOHN	2019-21
36	Romal Jose	2018-20	79	KAVYA SHIBU	2019-21
37	Rose Mary Baby	2018-20	80	Libin Mathew	2019-21
38	Shalini Gigi	2018-20	81	LINO SAJU	2019-21
39	Soumyamol Michael	2018-20	82	MARIA SCARIA	2019-21
40	Sreekutty Rajan	2018-20	83	MATHEWS BENNY	2019-21
41	Sruthi G	2018-20	84	Mekha Murali	2019-21
42	Tony Thomas	2018-20	85	Merlin Jose	2019-21
43	Yadhukrishnan . B	2018-20	86	Minnu Polachan	2019-21
87	Nowfal Basheer	2019-21			
88	Rohith R	2019-21			
89	Rony Joseph	2019-21			
90	Roshny Benny	2019-21			
91	Rosmy Roy	2019-21			
92	SARANYA B NAIR	2019-21			
93	Seethal Omanakuttan	2019-21			
94	Sreemol K M	2019-21			
95	Sruthy Joby	2019-21			
96	SULUMOL	2019-21			



	SALIM	
97	UNNIKRISHN AN RAJAN	2019-21
98	VIJAYALAKSH MI P S	2019-21
99	Vincent Jose	2019-21
100	Vinny Moni James	2019-21

3) Webinar How to market yourself in a competitive world Conducted on July 15th 2020

Introduction:

Webinar on 'How to market yourself in a competitive world' by Mr Ramize N Salam , Chief Servicing Executive, India Mart Ltd was organized on July 15th, 2020. How he transformed himself through MBA programme, how he made the key Career decisions were explained in an inspiring way to the students. He also explained the business model of India Mart. Ms Divya Rose, proposed the vote of thanks. Thanks to Mr Nelson Mathew for arranging this session.

Program Objective.

The objective of the program was to know about the various job opportunities available with India Mart Pvt Ltd. for the fresher MBA student

Program Description

He addressed about "how to market yourself in a competitive world" with reference to the job profile of India Mart Ltd.

Program Outcomes

Students were able to understand the various job profiles offered by India Mart pvt for the fresh MBA students.

Conclusion

The webinar was arranged by Nelson Mathew Assistant Professor MBA Department. Department followed by the vote of thanks by Ms Divya Rose, 2nd year MBA Student.



List of Participants

The program was arranged for both the batch of MBA, namely the first and Second year MBA students.

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92	SARANYA B NAIR	2019-21			
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94	Sreemol K M	2019-21			
95	Sruthy Joby	2019-21			
96	SULUMOL SALIM	2019-21			
97	UNNIKRISHN AN RAJAN	2019-21			
98	VIJAYALAKSH MI P S	2019-21			
99	Vincent Jose	2019-21			
100	Vinny Moni James	2019-21			



4) Webinar on “strategic initiatives for investment banking and Wealth Management in the area of Foreign Exchange Trading” Conducted on July 17th 2020

Introduction:

A webinar of strategic initiatives for investment banking and Wealth Management in the area of Foreign Exchange Trading was organised on July 17, 2020 and Mr. Jay Krishnan, Director, Wealth Management and Private Clients Technology, UBS Switzerland AG spoke on the various measures taken at the industry. He spoke at length on the various ways in which students can enter and successfully work in the industry. Thanks to Dr Anu George for arranging this session.

Program Objective.

The objective of the program was to know about the strategic initiatives for investment banking and Wealth Management in the area of Foreign Exchange Trading.

Program Description

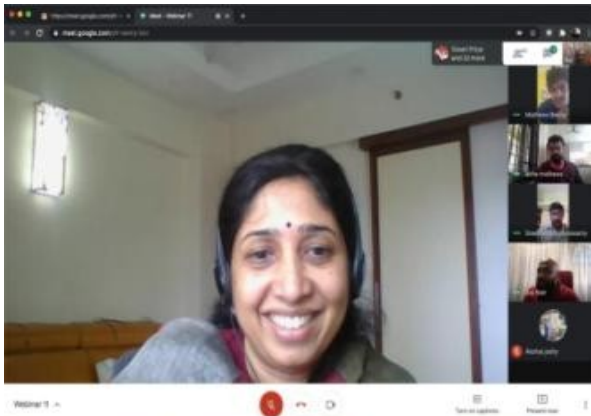
He addressed the spoke at length on the various ways in which students can enter and successfully work in the industry and be successful in Investment banking and wealth Management.

Program Outcomes

Students were able to understand the foreign exchange trading and the various wealth management avenues in UBS Switzerland and the opportunities they can get in India in terms of wealth management and foreign exchange Trading

Conclusion

The webinar was arranged by Dr Anu George Assistant HOD of MBA Department. followed by the vote of thanks by Ms Divya Rose, 2nd year MBA Student.





List of Participants

The program was arranged for both the batch of MBA, namely the first and Second year MBA students.

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100	Vinny James Moni	2019-21

5) Report on the Webinar Conducted on 24th July 2020

Introduction

The webinar conducted by Conceptia Software Technologies Pvt Ltd organized by IIIC, VJCET on 24th July was on the topic '**What Industry Needs from Engineering Graduates**'. The training was conducted in an intention to providing the students brief idea about what industry needs from engineering graduates. This was an ample platform to Know the do's & don't's by the graduates in order to achieve a job in an industry.

Program Objective

The objective of conducting such a webinar is to encourage students to learn more about the modern tools used in an industry. Also, it is intended to make students familiar about the requirements of an industry and how to fulfill the duties entitled to them.

Program Description

The training was conducted through the online platform 'Google Meet' and had begun by 10 am with a welcome speech by Mr. Akash Paul Savio. The webinar was conducted by Conceptia Software Technologies Pvt Ltd which is a company focused on software solutions, trainings and consultancy projects. Mr. Vinay S,



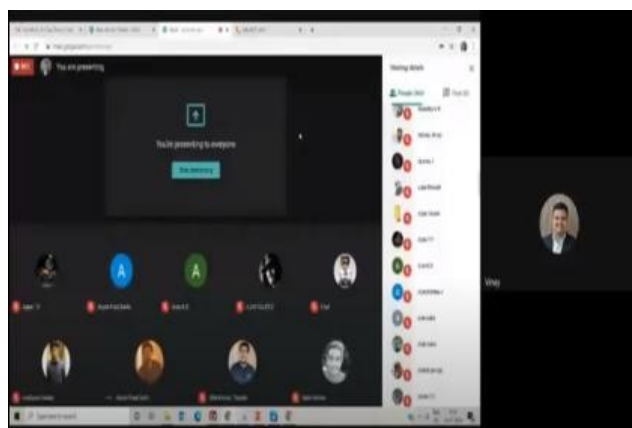
Manager-Education & Training, Conceptia Software Technologies Pvt Ltd was the resource person. The session was conducted for second year, third year and final year students and a total of 250 students participated. During the session Mr. Vinay S explained about the software Solid Edge with the help of various practical examples. The training lasts for about two hour.

Program Outcomes

This training session was very much useful for the students. It helped a lot to know about new analysis software available in the market and also students got a very good idea about the working of the software Solid Edge and also they got the knowledge about the requirements of an industry and how to fulfill the duties entitled to them.

Conclusion

The workshop was wound up by 12 pm with a vote of Thanks delivered by Mr. MidhunEldose.





Self Evaluation



Material cost

Material : Stainless Steel
Cost of Material : Rs.100 / kg
 $(L \times W \times T) \times \text{Volume} \times \text{Density} = \text{Mass}$
Plate mass = 5 KG's
 ~~$5 \times 100 = \text{Rs.500/-}$~~

SOLIDWORKS Conceptia KCONCEPTS

Industry Needs from Graduates

- ✓ Aptitude / Attitude
- ✓ Flexibility
- ✓ Technical skills
- ✓ Initiative
- ✓ Loyalty / Honesty
- ✓ Self-discipline
- ✓ Work ethic
- ✓ Hardworking
- ✓ Dependability



SOLIDWORKS Conceptia KCONCEPTS

Industry Needs from Graduates

- Manufacturing Process
 - ✓ Machining
 - ✓ Casting / Injection Mouldings
 - ✓ Sheet Metal – Bending / Forming / Punching
 - ✓ Structural - Weld Ments
 - ✓ Additive Manufacturing



SOLIDWORKS Conceptia KCONCEPTS

List of participants

All the students from S4 ME A & B, S6 ME A & B, AND S8 ME A & B



6) Webinar on “The New Normal of Reward Space” conducted on July 15th 2020 - 14

Introduction:

A webinar was organized with Senior Practice Lead, Compensation and Benefits Infosys Ltd. Ms Soumia S Pai on 29th July 2020. She spoke on the topic ‘The New Normal of Reward Space’ she elaborated on the trends in IT industry like Gig working. She explained how work from home going to be the future trend and the logic behind. The session was well attended by professionals from other organizations. Ms Vandana Menon Sr. Lead Compensation and Benefits , Infosys Ltd. Also spoke on the occasion.

Program Objective.

The objective of the program was to know about the various job opportunities available with Infosys Ltd as HR for the fresher MBA students

Program Description

She explained how work from home going to be the future trend and the logic behind. The session was well attended by professionals from other organizations. Ms Vandana Menon Sr. Lead Compensation and Benefits , Infosys Ltd. also spoke on the occasion.

Program Outcomes

Students were able to understand the various job profiles offered by Infosys under compensation and benefit for the fresh MBA students.

Conclusion

The webinar was arranged by Dr Geo Baby HOD of MBA Department. Department followed by the vote of thanks by Ms Divya Rose, 2nd year MBA Student.



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7) Webinar on “How to remain Hopeful Conducted on 3rd August 2020

Introduction:

Dr. V.A Joseph, Former Chairman, Managing Director & CEO of South Indian Bank, Director, ESAF Small Finance Bank, inaugurated the MBA Trimester IV, 2019-21 batch and spoke about “How to remain Hopeful” on 3rd August 2020 at 11 am. He shared the experiences of Transforming South Indian Bank a Next Generation Bank. Learn to fail and learn from the failure was the key point he anchored his session he appealed the students to utilize the Covid time to its fullest for your career development. Thanks Ms. Ambily Jose for coordinating the session.

Program Objective.

The objectives of the program was about how to remain hopeful in these pandemic situation.

Program Description

He addressed the audience about how to remain hopeful in these pandemic. He shared the experiences of Transforming South Indian Bank a Next Generation Bank..

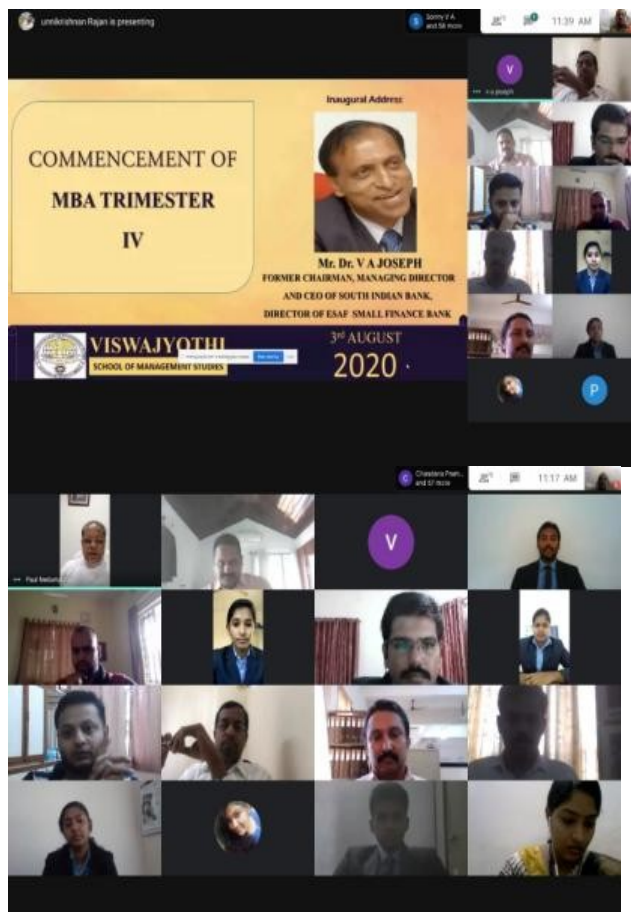
Program Out comes

This webinar was truly a motivation for the students to as its touched upon to Learn from failures of others and learn from the failure was the key point he anchored his session he appealed the students to utilize the Covid time to its fullest for your career development



Conclusion

The webinar was arranged by Dr Geo Baby , HOD of MBA Department followed by the vote of thanks by Miss Ambily, Assistant professor Of VSMS.





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8) Webinar “sustainable management systems aligned with the indian culture and values”conducted on 5th august2020

Introduction:

5th August was made remarkable by the interaction of Prof. Durgadas Sampath an alumnus of IIM Ahmadabad. He addressed the audience on the need of developing sustainable management systems aligned with the Indian Culture and values. Poetic oration and deep thinking made his session exceptionally exciting. Principal Dr K K Rajan, Director Fr Paul Nedumpurath, Dean Dr Cyriac Joseph and many students made complementary remarks and clarifications in the interaction.

Program Objective.

The objectives of the program was he spoke about the culture of Indian and its values and he touched upon various value systems to be developed among the youth of the nations .

Program Description

He addressed the audience on the need of developing sustainable management systems aligned with the Indian Culture and values. Poetic oration and deep thinking made his session exceptionally exciting.

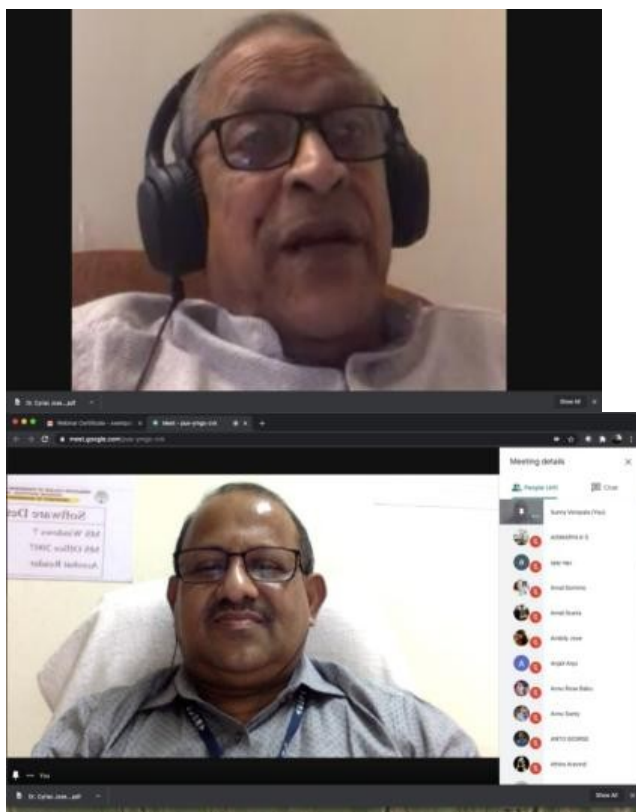


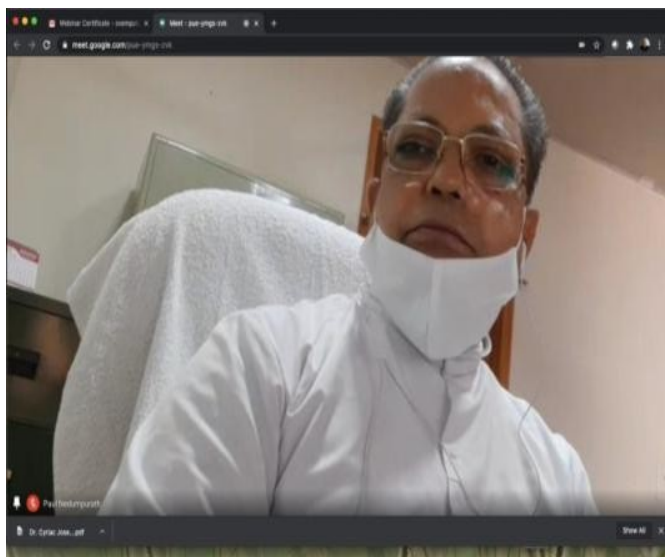
Program Outcomes

This webinar was truly a motivation for the students to as its touched upon the value systems and Indian culture and the importance of following the traditions and values systems in our life.

Conclusion

The webinar was arranged by Dr Geo Baby , HOD of MBA Department followed by the vote of thanks by Dr Cyriac Joseph.





List of Participants

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22	Christeena Thankachan	2018-20	65	Fazil Shamsudheen	2019-21
23	Della Joseph	2018-20	66	Gayathry M S	2019-21
24	Dennamol Benny	2018-20	67	Gowripriya P A	2019-21
25	Jijo Mathew	2018-20	68	Hemi K.M	2019-21



26	Josnamol Jacob	2018-20	69	JAIN MARY JOHN	2019-21
27	Leya Sunny	2018-20	70	Jaseela Jabbar	2019-21
28	M Nandha Kumar	2018-20	71	Jeemon T D	2019-21
29	Manjima. V.R	2018-20	72	Jerry C James	2019-21
30	Maria Shaji	2018-20	73	Jestina Jose	2019-21
31	Martin Siby	2018-20	74	JEWEL GEORGE BENNY	2019-21
32	Melvin Thomas	2018-20	75	JIJI BERCHMANC E	2019-21
33	Niya Tomy	2018-20	76	JIYA MARTIN	2019-21
34	Rahul Viswan	2018-20	77	Jobin James	2019-21
35	Rishab Johnson	2018-20	78	JOEL THALIYACHI RA JOHN	2019-21
36	Romal Jose	2018-20	79	KAVYA SHIBU	2019-21
37	Rose Mary Baby	2018-20	80	Libin Mathew	2019-21
38	Shalini Gigi	2018-20	81	LINO SAJU	2019-21
39	Soumyamol Michael	2018-20	82	MARIA SCARIA	2019-21
40	Sreekutty Rajan	2018-20	83	MATHEWS BENNY	2019-21
41	Sruthi G	2018-20	84	Mekha Murali	2019-21
42	Tony Thomas	2018-20	85	Merlin Jose	2019-21



43	Yadhukrishnan . B	2018- 20	86	Minnu Polachan	2019- 21
87	Nowfal Basheer	2019- 21			
88	Rohith R	2019- 21			
89	Rony Joseph	2019- 21			
90	Roshny Benny	2019- 21			
91	Rosmy Roy	2019- 21			
92	SARANYA B NAIR	2019- 21			
93	Seethal Omanakuttan	2019- 21			
94	Sreemol K M	2019- 21			
95	Sruthy Joby	2019- 21			
96	SULUMOL SALIM	2019- 21			
97	UNNIKRISHN AN RAJAN	2019- 21			
98	VIJAYALAKSH MI P S	2019- 21			
99	Vincent Jose	2019- 21			
100	Vinny James Moni	2019- 21			



9) Online Training on DOCUMENT PREPARATION USING LaTeX'Conducted on 14th August 2020

Introduction

The Online Training organized by Department of Computer Science and Engineering, in association with IIIC, R&D, ISTE and CSI of VJCET on August 14 was on the topic '**DOCUMENT PREPARATION USING LaTeX**'. The Online Training was conducted with an intention to provide an ideal opportunity to the students to develop their technical writing skill with LaTeX. This was an ample platform to learn and understand the key features of **LaTeX**, along with a brief introduction to **Overleaf**.

Program Objective

The main objective of conducting such an Online Training was to familiarize the students with LaTeX, a document preparation system for high-quality typesetting. Also, it intended to provide a brief description on Overleaf which is a collaborative cloud-based LaTeX editor used for writing, editing and publishing scientific documents.

Program Description

For the Online Training, a Google Meet was scheduled and a meeting id was created. The link was circulated among students and faculties of Computer Science and Information Technology departments. The Online Training started by 9:30 am with a warm welcome speech by Mr. Amel Austine, Head of CSE Department of VJCET. Then, Mr. Toby Jose, Centre Head of Progressive Software Solutions and Training, gave an outlook on the online training. Following which, the session was handed over to the resource person Mr. Aravind Rajan, Senior Software Trainer of Progressive Software Solutions. This session involved a short introduction to Overleaf, and how LaTeX is implemented using the same. Also, the students could gain a hands-on experience in document preparation using LaTeX.

Program Outcome

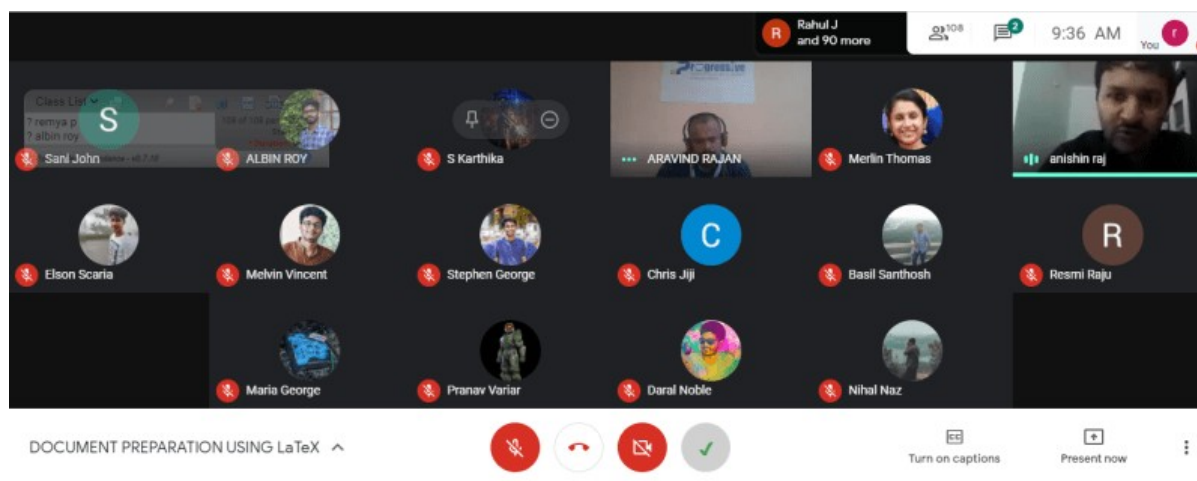
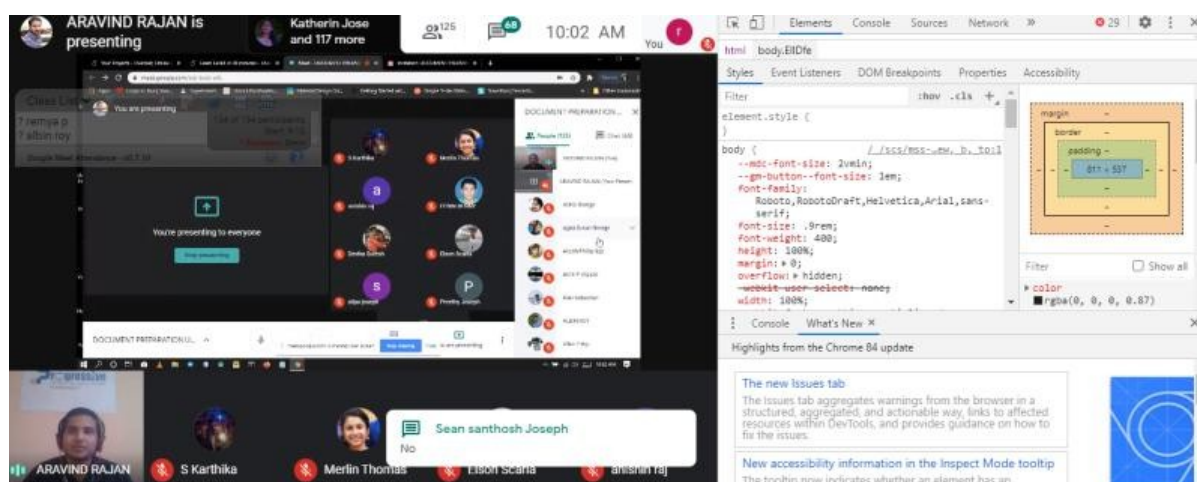
This Online Training was truly informative for the students. It helped a lot to know about LaTeX and Overleaf along with the benefits as well as the downsides of document creation using LaTeX.



Conclusion

The Online Training was concluded by 12:30 pm with a feedback session, followed by a vote of thanks by Mrs. Remya Paul, Assistant Professor of CSE Department of VJCET. 126 participants including faculty members and students from different departments became a part of this training. E-certificate was provided to all participants.

PHOTOS OF TRAINING SESSION “DOCUMENT PREPARATION USING LATEX”





LIST OF PARTICIPANTS ONLINE TRAINING ON “DOCUMENT PREPARATION USING LATEX

SL NO	NAME	DESIGNATION	DEPARTMENT
1	ABIN P JOY	STUDENT	S7CSA
2	ABINA GEORGE	STUDENT	S7CSA
3	AGNA SUSAN GEORGE	STUDENT	S7CSB
4	AKASH PHILIP SAJI	STUDENT	S7CSB
5	AKHIL P VIJAYAN	STUDENT	S7CSA
6	AKSA GEORGE	STUDENT	S7CSA
7	ALAN SEBASTIAN	STUDENT	S7CSA
8	ALLEN P BIJU	STUDENT	S7CSB
9	ALPHONSA KURIAKOSE	ASSISTANT PROFESSOR	CSE
10	AMEL AUSTINE	HOD-CSE	CSE
11	AMITHA MANI	STUDENT	S7CSA
12	AMULYA C BOSE	STUDENT	S7CSB
13	ANAGHA SURESH	STUDENT	S7CSB
14	ANANTHAKRISHNAN S NATH	STUDENT	S7CSB
15	ANCE PAUL	STUDENT	S7CSB
16	ANITTA PHELIX	STUDENT	S7CSB
17	ANN MARY JOHN	STUDENT	S7CSB
18	ANN MARY JOSE	STUDENT	S7CSB
19	ANNA MARIA SAJU	STUDENT	S7CSB
20	ANNIE ROY JOHN	STUDENT	S7CSA
21	ANNS MARY FRANCIS	STUDENT	S7CSB
22	ANNSMOL VINSON	STUDENT	S7CSA
23	ANU C KUNJACHAN	ASST.PROFESSOR	ECE
24	ARSHA PAULOSE	STUDENT	S7CSA
25	ASHWIN SAJEEV	STUDENT	S7CSB
26	ASWIN C ASOK	STUDENT	S7CSA
27	ATHUL JOHNS	STUDENT	S7CSB
28	AVINASH AVIRACHAN	STUDENT	S7CSA
29	BENCY CLEETUS	ASST.PROFESSOR	CSE
31	BHAGYA SANKAR	STUDENT	S7CSA
32	BIBIN ABRAHAM	STUDENT	S7CSB
33	BINCY CHRISTINE SABU	STUDENT	S7CSA
34	CHINJU RANI PAUL	STUDENT	S7CSB
35	CHRIS JIJITH	STUDENT	S7CSA
36	THANKACHEN	STUDENT	S7CSB
37	CHRISTEENA JOHN	STUDENT	S7CSB
37	CINITA MARY MATHEW	ASST. PROFESSOR	CSE



38	DARAL NOBLE	STUDENT	S7CSB
39	DEEPAK D KRISHNA	STUDENT	S7CSA
40	DELJO GEORGE JOSE	STUDENT	S7CSA
41	DELVIN TOMY	STUDENT	S7CSA
42	DIVYA SABU	STUDENT	S7CSA
43	DR ANISHIN RAJ M M	DEAN,R&D	CSE
44	ELESEBATH ROY	STUDENT	S7CSA
45	ELSON JOSE	STUDENT	S7CSA
46	ELSON SCARIA	STUDENT	S7CSB
47	EVLIN JOE	STUDENT	S7CSA
48	FEBIN BENNY	STUDENT	S7CSA
49	GEORGE JOSE	STUDENT	S7CSA
50	GINU MARY GEORGE	MISS	S7CSB
51	GOVIND V SHENOY	STUDENT	S7CSB
52	GRACE MARIA	STUDENT	S7CSB
53	HEJA VINCENT	STUDENT	S7CSA
54	JESLEY VINCENT	STUDENT	S7CSA
55	JESLIN JOMON	STUDENT	S7CSB
56	JETSON JOSEPH	STUDENT	S7CSB
57	JILBY BABY	STUDENT	S7CSB
58	JINTA JOSEPH	STUDENT	S7CSB
59	JIS JOSE	ASST PROFESSOR	EEE
60	JITHIN BABU	STUDENT	S7CSB
61	JIYA BRIGIT JAISON	STUDENT	S7CSA
62	JOAN SUSAN JACOB	STUDENT	S7CSB
63	JOBIN VINCENT	STUDENT	S7CSA
64	JOEL TOMY GEORGE	STUDENT	S7CSA
65	JOICY MARTIN	INSTRUCTOR GRADE II	CSE
66	JOSEPH BENNY	STUDENT	S7CSB
67	JOSEPH JAMES	STUDENT	S7CSB
68	JOSEPH ROBY	STUDENT	S7CSA
69	K G SINDHU	INSTRUCTOR GRADE II	CSE
70	KIRAN RAMESH	STUDENT	S7CSA
71	KIRAN AUGUSTINE SHAJI	STUDENT	S7CSB
72	LEO JOHNS	STUDENT	S7CSA
73	LIJO MATHEW	COMPUTE PROGRAMMER	CSE
75	LINU ALPHONSA BABY	STUDENT	S7CSB
76	MARIA GEORGE	STUDENT	S7CSA
77	MATHEWS BENNY	STUDENT	S7CSB



78	MAYA DEVI P A	ASST PROFESSOR	CSE
79	MERIN VARGHESE	STUDENT	S7CSA
80	MERLIN THOMAS	ASSISTANT PROFESSOR, ECE DEPT.	ECE
81	MERVIN THOMAS CHACKO	STUDENT	S7CSB
82	MILI ELS JOSE	ASST PROFESSOR	CSE
83	MIRZA BENNY	STUDENT	S7CSB
84	MR ANDREWS JOSE	ASST PROFESSOR	CSE
85	MRS ANU JOSE	ASST PROFESSOR	CSE
86	MRS. JOICY K JOSE	INSTRUCTOR GRADE II	CSE
87	MS DIANA ANISHIN	ASST PROFESSOR	IT
88	MS.MANJU THOMAS T	AP,ECE	ECE
89	NEETHU JOSEPH	COMPUTER PROGRAMMER	CSE
90	NEHA JOSH Y	STUDENT	S7CSA
91	NIHAL NAZ	STUDENT	S7CSA
92	NIMMY ANN NELSON	STUDENT	S7CSA
93	NIMMY GEORGE	ASST.PROFESSOR	CSE
94	NISHAL VARGHESE	STUDENT	S7CSB
95	PAUL B ARACKAL	STUDENT	S7CSA
96	PRANAV WARRIER	STUDENT	S7CSB
97	PREETHY JOSEPH	COMPUTER PROGRAMMER, IT	IT
98	RAHUL J	STUDENT	S7CSB
99	RECY VARGHESE	COMPUTER PROGRAMMER	IT
100	REEMA RAJU	STUDENT	S7CSB
101	RESHMA SUNNY	STUDENT	S7CSB
102	RESMI RAJU	STUDENT	S7CSA
103	ROBIN SAJU	STUDENT	S7CSB
104	ROHINI ANILKUMAR	STUDENT	S7CSA
105	ROY JOSEPH	STUDENT	S7CSA
106	RYAN THOMAS TONEESH	STUDENT	S7CSA
107	S KARTHIKA	STUDENT	S7CSA
108			
	SALINI DEV P V	ASST. PROFESSOR	IT
109	SANDRA JAISON	STUDENT	S7CSA



110	SANI JOHN	AP	ECE
111	SEAN SANTHOSH JOSEPH	STUDENT	S7CSA
112	SHEEPA CYRIAC	INSTRUCTOR GRADE II	CSE
113	SILPA JOSEPH	ASSOCIATE PROFESSOR	CSE
114	SINDHU JOSE	AP, CSE	CSE
115	SIVADAS T NAIR	ASST PROFESSOR	CSE
116	SNEHA ANNA ROY	STUDENT	S7CSA
117	SOMY P MATHEW	VICE PRINCIPAL	
118	SONA JAMES	STUDENT	S7CSB
119	SONY MATHEW	STUDENT	S7CSB
120	SUSANNA ROY	STUDENT	S7CSB
121	TESLIYA SHAJI	STUDENT	S7CSA
122	TINY MOLLY V	ASST PROFESSOR	IT
123	TONY AUGUSTINE	ASSISTANT PROFESSOR	S&H
124	V K VANITHA RUGMONI	ASST PROFESSOR	ECE
126	VINOJ K	ASSOCIATE PROFESSOR	ME

10) Webinar on “Capital Market- Structure, Trends opportunities and challenges” Conducted on 18 August th 2020

Introduction

Viswajyothi School of management studies on 18th August 2020 organized a Webinar on Capital Market- Structure, Trends opportunities and challenges. Mrs. Garima Kumar, Director & Co-Founder, Lotus Knowwealth, Mumbai delivered the talk. Thanks to Dr.Sreenish S Ramaswamy for organizing this enriching session.

Program Objective.

The objective of the program was to know about the various investment avenues in Capital Market and Money Market available in BSE & NSE. She delivered more about the Mutual fund investment and other stock market instruments.



Program Description

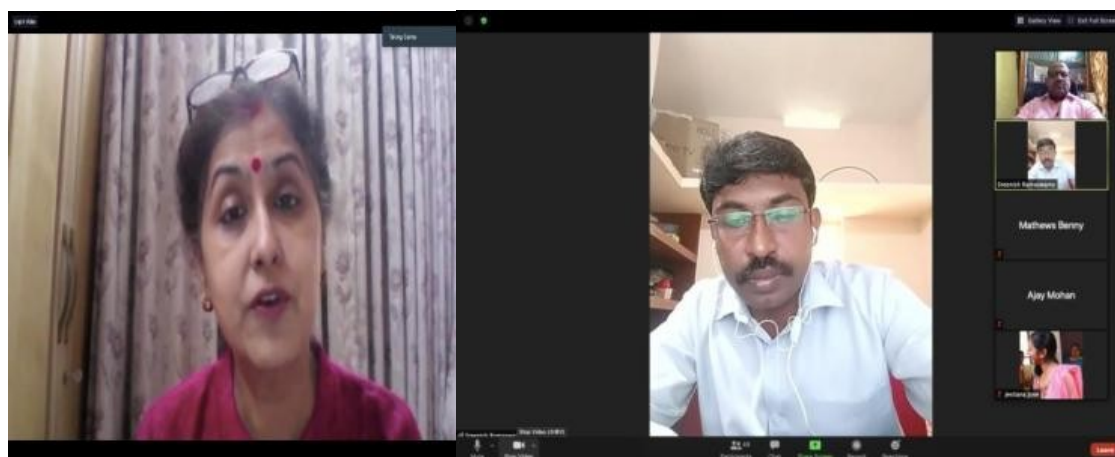
She delivered the talk on Capital Market and Money Market Instruments available in BSE and NSE.

Program Outcomes

Students were able to understand the various investment opportunities available with BSE & NSE .

Conclusion

Thanks to Dr.Sreenish S Ramaswamy for organizing this enriching session. Department followed by the vote of thanks by Ms Divya Rose, 2nd year MBA Student



List of Participants

The program was arranged for both the batch of MBA, namely the first and Second year MBA students.

sl No	Students Name	Batch	sl No	students Name	Batch
1	Abin Joy	2018-20	44	AISWARYA K S	2019-21
2	Abin Shajan	2018-20	45	Ajay Mohan	2019-21
3	Adorna L George	2018-20	46	AJAY RAJU	2019-21
4	Ahammed Suhail P.A	2018-20	47	Akhila Anirudhan	2019-21



5	Ajas Mytheen	2018-20	48	Akhil Babu	2019-21
6	Akhil Selvan	2018-20	49	AKSA SARA JOSEPH	2019-21
7	Alex J. Kandathil	2018-20	50	AKSHAI JOSHY	2019-21
8	Alona Tomy	2018-20	51	Amal Dominic	2019-21
9	Amal Sunny	2018-20	52	AMAL N S	2019-21
10	Amalu Hanna Reji	2018-20	53	ANJALI VENUGOPAL	2019-21
11	Annu Rose Babu	2018-20	54	Ann Mariya Babu	2019-21
12	Ansi PS	2018-20	55	Annu Santy	2019-21
13	Anuroopa Viswanathan	2018-20	56	ANTO GEORGE	2019-21
14	Aris K.N	2018-20	57	Athira Aravind	2019-21
15	Ashmi Baby	2018-20	58	Athulya M R	2019-21
16	Athira Sathyan P	2018-20	59	CHANDANA PRAMOD	2019-21
17	Athulya Rajeev	2018-20	60	Devika P Nair	2019-21
18	Basil Jayan	2018-20	61	Divya Rose K.B	2019-21
19	Basil Reji	2018-20	62	Diya Shaju	2019-21
20	Bensen Benny	2018-20	63	ELDHO THANKACHAN	2019-21
21	Bhavya Das	2018-20	64	Fathima Muhsina I	2019-21



22	Christeena Thankachan	2018-20	65	Fazil Shamsudheen	2019-21
23	Della Joseph	2018-20	66	Gayathry M S	2019-21
24	Dennamol Benny	2018-20	67	Gowripriya P A	2019-21
25	Jijo Mathew	2018-20	68	Hemi K.M	2019-21
26	Josnamol Jacob	2018-20	69	JAIN MARY JOHN	2019-21
27	Leya Sunny	2018-20	70	Jaseela Jabbar	2019-21
28	M Nandha Kumar	2018-20	71	Jeemon T D	2019-21
29	Manjima. V.R	2018-20	72	Jerry C James	2019-21
30	Maria Shaji	2018-20	73	Jestina Jose	2019-21
31	Martin Siby	2018-20	74	JEWEL GEORGE BENNY	2019-21
32	Melvin Thomas	2018-20	75	JIJI BERCHMANCE	2019-21
33	Niya Tomy	2018-20	76	JIYA MARTIN	2019-21
34	Rahul Viswan	2018-20	77	Jobin James	2019-21
35	Rishab Johnson	2018-20	78	JOEL THALIYACHIR A JOHN	2019-21
36	Romal Jose	2018-20	79	KAVYA SHIBU	2019-21
37	Rose Mary Baby	2018-20	80	Libin Mathew	2019-21
38	Shalini Gigi	2018-20	81	LINO SAJU	2019-21



	Michael	20		SCARIA	
40	Sreekutty Rajan	2018-20	83	MATHEWS BENNY	2019-21
41	Sruthi G	2018-20	84	Mekha Murali	2019-21
42	Tony Thomas	2018-20	85	Merlin Jose	2019-21
43	Yadhukrishna n .B	2018-20	86	Minnu Polachan	2019-21
87	Nowfal Basheer	2019-21			
88	Rohith R	2019-21			
89	Rony Joseph	2019-21			

11) Report on the Workshop Conducted on 21 st August2020

Introduction

The online training conducted by interCAD Systems Pvt Ltd organized by IIIC, VJCET on 21st August was on the topic '**Introduction to Analysis Software ISRO FEAST**'. The training was conducted in an intention to providing the students brief idea about a new and a very powerful analysis tool. This was an ample platform to learn and understand the basic features of **ISRO FEAST** software.

Program Objective

The objective of conducting such a training is to encourage students to learn modern tools for analysis. Also, it is intended to make students familiar of the software ISRO FEAST which will be very useful for their upcoming projects and also to solve many engineering problems.

Program Description

The training was conducted through the online platform 'Google Meet' and had begun by 11 am with a welcome speech by Mr. Nibin B. The training was conducted by interCAD which is a company focused on software solutions, trainings and consultancy projects. Mr. Sreejan PJ, Application Engineer, interCAD Systems was the resource person. The session was conducted for second year students and a total of 80 students participated. During the session Mr.



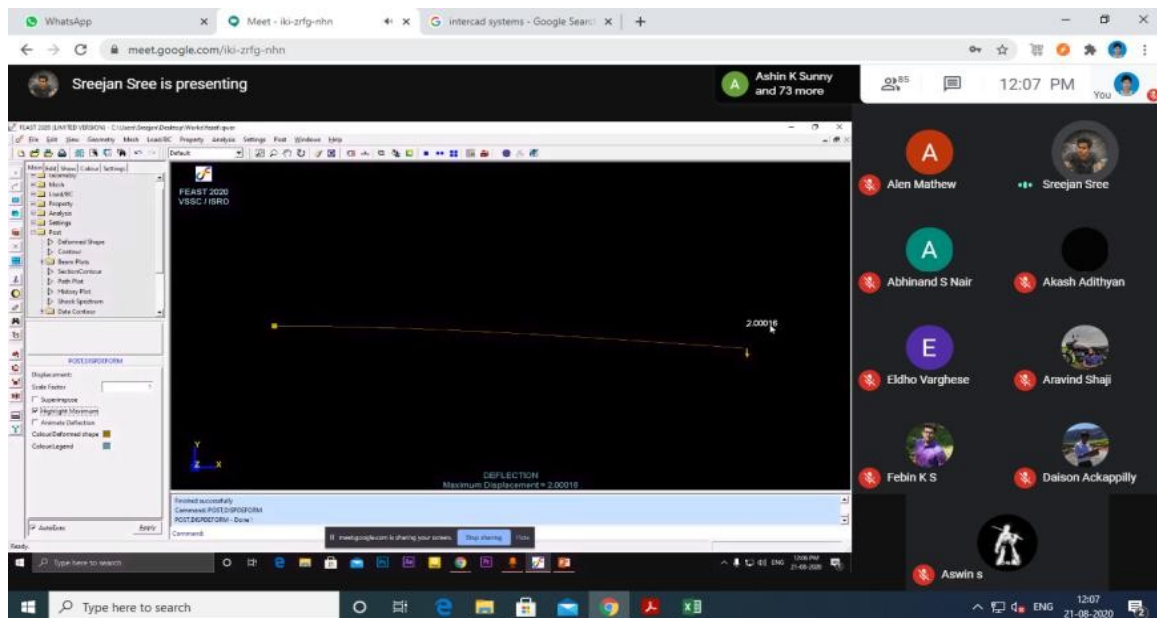
Sreejan explained about the software ISRO FEAST with the help of various practical examples. The training lasts for about one hour.

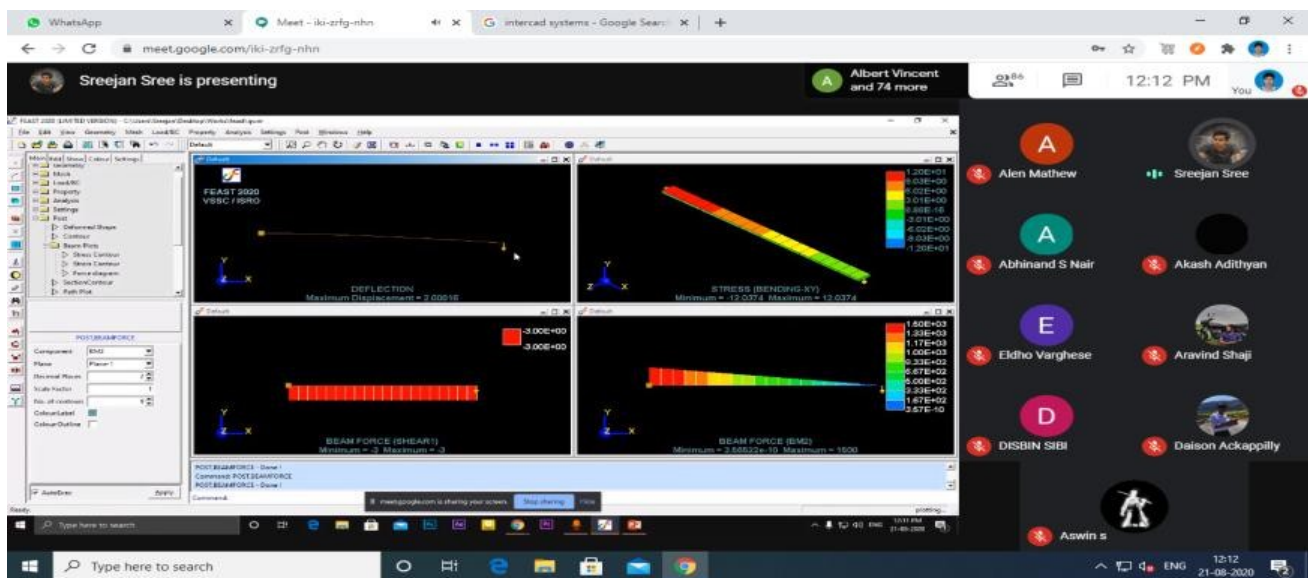
Program Outcomes

This training session was very much useful for the students. It helped a lot to know about new analysis software available in the market and also students got a very good idea about the working of the software ISRO FEAST.

Conclusion

The workshop was wound up by 12 pm with a vote of Thanks delivered by Mr. Nibin B.





List of participants

All the students from S3 ME A & B



12) Webinar “ BIM for Interiors” Conducted on 22nd August 2020

Introduction

The webinar conducted by IIC, VJCET on 22nd August was about the topic ‘**BIM for Interiors**’. The workshop was conducted in an intention to providing the students an ideal opportunity to delve deep into the vast possibilities of entrepreneurship BIM modeling. This was an ample platform to learn and understand the key features of BIM modeling along with a brief introduction of the importance in the industry now days.

Program Objective

The objective of conducting such a webinar is to arrange a platform to learn BIM for the final year students and pre-final year student along their curriculum before entering into the industry. Also, it is intended to give exposure to students regarding the general requirements in the construction industry. Behind this, the webinar aims to provide an online platform learning system with minimal charges, saving their time and giving monetary benefits to the students.

Program Description

The webinar had begun by 4 pm with a warm welcome speech by Prof. Shine George, Head of Civil Engineering Department. The section was handled by Mr. Viju Antony P, Director, BIMIT CAD and BIM Training Services, M/s CORETECH Solutions. The section described about CAD & BIM software courses in the Civil Engineering and Architecture. It also enabled students to get a brief knowledge about courses required for various industries like Exterior and Interior Designing, Structural Design and Analysis, Creating Perspectives and Building Animations, Road Designs, Infrastructure Design and Development. The section also described about BIMIT CAD encouraging the students to get into various internships, project guidance, workshops and seminars.

Program Outcomes

This webinar was truly beneficial for the students. It helped a lot to know about the various requirements to bridge in before entering into the industry and various software’s using in different field of work.

Conclusion

The webinar was wound up by 5.30 pm with an interacting section followed by the vote of thanks which was thanks which was delivered by Ms. Tintu Shine A L, AP, CED.



Table 1 : List of participants

Sl.No	Name	Class and Department
1	AFNA V S	S7CEB
2	AHIN ROY	S7CEB
3	AKSHAY R	S7CEB
4	AMITHA RAJ	S7CEB
5	ANIL MATHEW	S7CEB
6	ANJALIN JOBY	S7CEB
7	ANJU BOBAN	S7CEB
8	ARJUN K RAJEEV	S7CEB
9	ATHIRA B	S7CEB
10	AYONA V GEORGE	S7CEB
11	BAIS SABU	S7CEB
12	BASIL JOHNSON MATHEW	S7CEB
13	EBIN BELJI	S7CEB
14	EBIN PAUL	S7CEB
15	ELDHOSE B ABRAHAM	S7CEB
16	ELIZABETH GIJU	S7CEB
17	IRIN MARY SHAJU	S7CEB
18	JACOB GEORGE	S7CEB
19	MINNU MARIA SAJI	S7CEB
20	NAMITHA BINU	S7CEB
21	NANDUKRISHNA MOHAN	S7CEB
22	SAMAD AADIL M N	S7CEB
23	SANTHINI P ASHOK	S7CEB



24	SARANYA RAJEEV	S7CEB
25	SARASWATHI J	S7CEB
26	SARATH PETER	S7CEB
27	TREASA JAMES	S7CEB
28	VISAKH PRASAD K	S7CEB
29	ABEL PETER SUNIL	S7CEA
30	ABIN K GEORDY	S7CEA
31	ALEN K BINO	S7CEA
32	ALMA VIMAL JOHNS	S7CEA
33	AMAL S	S7CEA
34	AMMU DAS	S7CEA
35	ANAND S	S7CEA
36	ANASWARA PRASAD	S7CEA
37	ARVIND S	S7CEA
38	ATHIRA K C	S7CEA
39	ATHIRA SUNIL	S7CEA
40	BASIL ACHENKUNJU	S7CEA
41	BASIL JOHN	S7CEA
42	BASIL SANTHOSH	S7CEA
43	BENILO JOSE	S7CEA
44	BINCY BABY	S7CEA
45	DHIYA SHANTO	S7CEA
46	JINS JAMES	S7CEA
47	JOICE GEORGE	S7CEA
48	JUBIN MATHEW	S7CEA
49	KOCHU THRESYA SOJAN	S7CEA
50	MERIYA ROBIN	S7CEA
51	NIJA S M	S7CEA



52	PAUL P SHIBU	S7CEA
53	R S RIYA NAIR	S7CEA
54	JUNOPHINE N ANTONY	S5CEB
55	MARIA TESS THOMAS	S5CEB
56	MATHEWS JOSE	S5CEB
57	NIYA SHAJAN	S5CEB
58	GREGOR JACOB	S5CEA
59	HARISANKAR S	S5CEA
60	JERIN VARGHESE	S5CEA

13) Report on the Workshop Conducted on 22 August 2020

INTRODUCTION

The workshop conducted by IEDC, Viswajyothi College of Engineering & Technology on 6 November was about the topic '**REDHAT CSA-The big step to your IT career**'. The workshop was conducted with an intention to provide the students an idea about the core system administration skills required in Red Hat Enterprise Linux Environments. This was an ample platform to learn and understand the key features of linux and was also a brief introduction about **Red Hat Certifications**, which is one among the valid certification of linux administration.

PROGRAM OBJECTIVE

The objective of conducting such a workshop was to introduce the various Red Hat certifications to the students which is one among the prominent certifications in core administration skills in Linux Environments.

PROGRAM DESCRIPTION

The workshop had begun by 9:30 AM with a warm welcome speech by Diana Baby, IIC Coordinator, Dept. of IT, Viswajyothi College of Engineering & Technology. Due to the wrath of the corona pandemic the session was conducted in an online mode in a platform called Bluejeans. Various teachers and students from the college had participated. The entire session was handled by Mr. Joseph Job, Chief Technology Officer, Spectrum Softtech Solutions Pvt. Ltd. who is an experienced IT professional. He talked about the various Red Hat certifications which help us to develop various skills in Linux administration which is an important job oriented skill.



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

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Email: vjcet@vjcet.org, www.vjcet.ac.in

Established in 2001
Managed by Catholic Diocese Kothamangalam



PROGRAM OUTCOMES

The workshop was truly a pleasant experience of learning and the audience were enthusiastic in knowing about the various Red Hat Certifications. The speaker also shared his valid experience being a professional which will be useful for the students for becoming successful IT professionals and entrepreneurs.

CONCLUSION

The session was wound up with a small speech by Mrs. Diana Baby, Asst. Professor, IT Department who holds the charge of IIIC coordinator



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Red Hat CSA - The big step for your IT Career

**22nd August
2020**

05.00 pm - 06.00 pm

Registration Link
<https://bit.ly/2YallWY>



Resource Person

Mr. Joseph Job

Chief Technology Officer

Spectrum Softtech Solutions Pvt Ltd
Cochin



Organised by
DEPARTMENT OF INFORMATION TECHNOLOGY
in association with
INDUSTRY INSTITUTE INTERACTION CELL (IIIC),
R&D & ISTE

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9846952048



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NAME	DESIGNATION/ CLASS	COLLEGE
Prince Kurian	Asst.Prof, IT Dept	Viswajyothi College of Engineering & Technology
Diana Baby	Asst.Prof,ITDept	Viswajyothi College of Engineering & Technology
AkshaiPushpan	S5 CSA	Viswajyothi College of Engineering & Technology
Alan Siby	S3 IT	Viswajyothi College of Engineering & Technology
NimmyShaju	S7 IT	Viswajyothi College of Engineering & Technology
Arjun Suresh	S5-IT	Viswajyothi College of Engineering & Technology
Leona Maria Jose	S3 IT	Viswajyothi College of Engineering & Technology
Augustina K Martin	S7 ECA	Viswajyothi College of Engineering & Technology,
Rosmy Wilson	S7 IT	Viswajyothi College of Engineering & Technology,
ROSE MARIA JACOB	S7 IT	Viswajyothi College of Engineering & Technology
Joel Tomy George	S7 CSA	Viswajyothi College of Engineering & Technology
RECY VARGHESE	COMPUTER PROGRAMMER , IT DEPT.	Viswajyothi College of Engineering & Technology,
AthiraBabu	S3 IT	Viswajyothi College of Engineering & Technology, , Muvattupuzha
Kiran Ramesh	S7 CSA	Viswajyothi College of Engineering & Technology
Rahul Shaji	S7 IT	Viswajyothi College of Engineering & Technology
	Page 65	Viswajyothi College of Engineering & Technology,
Nandhu Prakash	S3-IT	Technology,



14) Report on the Webinar Conducted on 24th AUGUST 2020

Introduction

The webinar conducted by IIIC, VJCET on 24th August was about the topic “Embedded System in Automobile”. The workshop was conducted in an intention to providing the students an ideal opportunity to know more about vast possibilities of Embedded system in Automobile Engineering.

Program Objective

The objective of conducting such a webinar is to get a general knowledge in the field of Embedded system in automobile for the final year students and pre-final year student along their curriculum before entering into the industry. Also, it is intended to give exposure to students regarding the general requirements in the field of automobile industry. Behind this, the webinar aims to provide an online platform learning system with minimal charges, saving their time and giving monetary benefits to the students. The webinar has been included international standard for the design and safety of automobile.

Program Description

The webinar had begun by 10:30 am with a warm welcome speech by Prof. B.ARUNA Head of Electrical Engineering Department. The section was handled by Mr. RANJITH RAMAN, Former Senior Automobile Engineer, TATA ELXI Bangaluru. The section described about embedded system applications in automobile industry. It also enabled students to get a brief knowledge about courses required for various industries like safety and design of Automobile.

Program Outcomes

This webinar was truly beneficial for the students. It helped a lot to know about the various requirements to bridge in before entering into the industry and a good idea about design criteria and safety precautions while design an automobile.

Conclusion

The webinar was wound up by 12.30 pm with an interacting section followed by the vote of thanks which was delivered by Aneesh Kurian, AP, EED.



LIST OF PARTICIPANTS

Sl.No	Name	Class and Department
1	ATHIRA SUNNY	S5EEE
2	AYYAPPADAS K.S	S5 EEE
3	BASIL ELDHOSE	S5EEE
4	BASIL SAJI	S5 EEE
5	DONA MARY RIGY	S5EEE
6	Greeshma Surendran	S5 EEE
7	JESWIN LEO SABU	S5EEE
8	JORDY JOHN	S5 EEE
9	KRISHNAPRIYA SAJI	S5EEE
10	Manas Titto	S5 EEE
11	Merin Kuriakose	S5EEE
12	Mileena Thomas	S5 EEE
13	MUHAMMED IRISH	S5EEE
14	Noyal Sebastian	S5 EEE
15	ROBIN ROY	S5EEE
16	SACHIN DENNY	S5 EEE
17	SHAHINSHA M A	S5EEE
18	SHIYA MARY	S5 EEE
19	SHRINE SABU	S5EEE
20	SIDHARTH R NAIR	S5 EEE



21	NITHA JAMES	S7EEE
22	ALANT BOBY	S7 EEE
23	ALDO JOY	S7EEE
24	ANJALI MARIA JOSE	S7EEE
25	ANNU S GIGI	S7EEE
26	ASHMIN SHINOB	S7 EEE
27	BINTO SUNNY	S7EEE
28	FAYAS T A	S7EEE
29	GADHA SIVAN	S7EEE
30	M V KRISHNAN UNNI	S7 EEE
31	NIMMI SABU	S7EEE
32	NITHA JAMES	S7EEE
33	NOHAN FRANCIS	S7EEE
34	SREEJITH P S	S7 EEE
35	VISHNU AJAY	S7EEE
36	ARAVIND A	S7EEE
37	ABHIJITH BABU	S5EEE
38	Abin Baby	S5 EEE
39	AKASH PRAKASH	S5EEE
40	ASHBY SIBY	S5 EEE
41	ADITHYARAJ P	S7 EEE
42	ALDO JOY	S7EEE
43	ARJUN SURESH	S7EEE
44	BASIL BENNY	S7EEE
45	BINTO SUNNY	S7 EEE
46	FAYAS T A	S7EEE
47	JOSEPH SEBASTIAN	S7EEE



48	M V KRISHNAN UNNI	S7EEE
49	SACHIN SUNNY	S7 EEE
50	ARAVIND A	S7EEE
51	AKHILAMOL JOBY	S7EEE
52	ANEENA ROY	S7EEE
53	ANJALI MARIA JOSE	S7 EEE
54	ANNU S GIGI	S7 EEE
55	ANSIL SUBAIR	S7EEE
56	ASHWIN SAJI JOHN	S7EEE
57	AUGUSTINE MATHEW	S7EEE
58	GADHA SIVAN	S7 EEE
59	MARIA BENNY	S7EEE
60	NIMMI SABU	S7EEE



15. Report on the Workshop Conducted on 6 November 2019

INTRODUCTION

The workshop conducted by IEDC, VJCET on 6 November was about the topic **'REACT AND WEB DEVELOPMENT'**. The workshop was conducted with an intention to provide the students an idea about web development by react which is an open source, front end JavaScript Library for building UI (user interface) components. This was an ample platform to learn and understand the key features of web designing and was also a brief introduction about **REVAC Solutions**, a successful example of entrepreneurship from Viswajyothi.

PROGRAM OBJECTIVE

The objective of conducting such a workshop was to introduce the current trends in the industry thus making the students familiarize with the working environment in the industry. Also, the workshop aims at introducing **REVAC Solutions**, one of the startups from alumni of our college.

PROGRAM DESCRIPTION

The workshop had begun by 12:30 pm with a warm welcome speech by Mrs. Diana Baby, IIC Coordinator, IT Dept., VJCET. The entire session was handled by Mr. Manu Cherian, CEO & Founder of Revac Solutions Pvt. Ltd. who is also one among the alumni of the college. The session covered the applications of React which is an open source library for developing UI components in website design. The session also covered various other topics in website development and the speaker also described the current trends in the software industry which helped the students to have an idea about the industry.

PROGRAM OUTCOMES

The workshop was truly a pleasant experience of learning and the audience were enthusiastic in knowing React, the library used to develop the UI components. The speaker also shared his valid experience being a professional and as an entrepreneur which will be useful for the students for becoming successful IT professionals and entrepreneurs.

CONCLUSION

The session was wound up with a small speech by Mrs. Diana Baby, Asst. Professor, IT Department who holds the charge of IIC coordinator, IT Department.



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

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Established in 2001
Managed by Catholic Diocese Kothamangalam





LIST OF STUDENTS WHO ATTENDED THE COURSE

Sl No	Name	Department	Class
1.	AARCHA PAUL	IT	S5IT
2.	ABBHINAV SREEJEEV	IT	S5IT
3.	ALAN J NAMBIAPPARAMBIL	IT	S5IT
4.	ALLEN PETER	IT	S5IT
5.	AMALJITH MPS	IT	S5IT
6.	AMAL SHYJO	IT	S5IT
7.	ANAGHA PULINATTU	IT	S5IT
8.	ANITA SUNNY	IT	S5IT
9.	ANITTA SHAJI	IT	S5IT
10.	ANTONY TOMY	IT	S5IT
11.	ARYA VIJAYAN	IT	S5IT
12.	CHRISTO SABU	IT	S5IT
13.	JEFFIN MATHEW	IT	S5IT
14.	JESWIN THEKKEKKARA	IT	S5IT
15.	JOHNS MATHEW	IT	S5IT
16.	LEO JOHNSON	IT	S5IT
17.	MARIA ELIZABETH FRANCIS	IT	S5IT
18.	MEGHA JOSE	IT	S5IT
19.	NAINA JOY	IT	S5IT
20.	NANDHANA BABU	IT	S5IT
21.	NIMMY SHAJU	IT	S5IT
22.	ROSE MARIA JACOB	IT	S5IT
23.	ROSMY WILSON	IT	S5IT
24.	SANDRA ALIYAS	IT	S5IT
25.	SRADHA SOJAN	IT	S5IT



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26.	KEVIN ABRAHAM	IT	S5IT	
27.	RAHUL SHAJI	IT	S5IT	
28.	RAHUL VINOD	IT	S5IT	
29.	THARUN JOY	IT	S5IT	
30.	TONY VADATHALA JOJO	IT	S5IT	
31.	TUBY THANKACHAN	IT	S5IT	
32.	SARANYA E	IT	S5IT	



16. Webinar 'Introduction to Development Boards' Conducted on 7 September 2020

Introduction

The webinar conducted by IEDC, VJCET on 7th September was about the topic 'Introduction to Development Boards'.

Program Objective

The aim of the session was to enable the S5 students to get an overall idea on design projects and entrepreneurship.

Program Description

From the Webinar the participants had the opportunity to know about development boards and gained knowledge about entrepreneurship. The session about Introduction to developer boards was a live training program by Rabbitsquare LLP with practical oriented approach. The session was not too theoretical, but helped in achieving practical knowledge as well. Students were able to know more about a lot of development boards in the field of electronics. The speaker of the session Mr. Varghese Benny, has also explained on different tools and assemblies used for product development.

Few of the major development boards featured in the session are mentioned below.

Arduino nano

Arduino Pro mini

Arduino Uno

Arduino mega

Blue pill STM32

Node MCU

esp8266

AtTiny

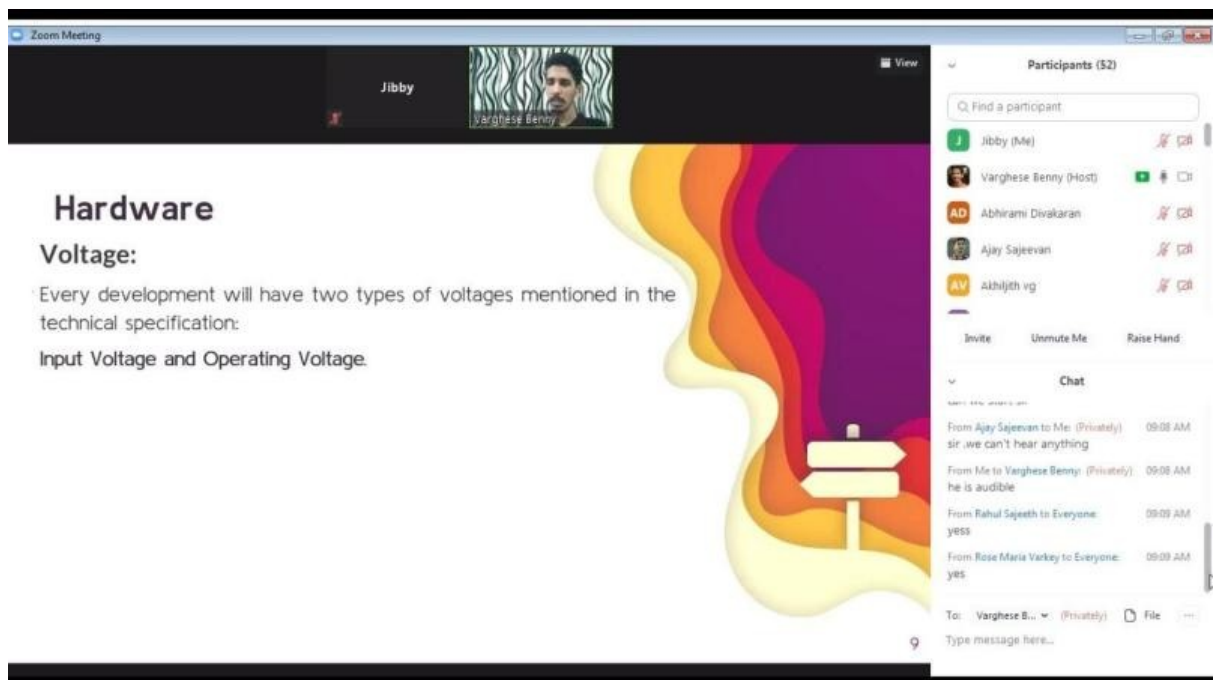
esp32

Atmega 32

Raspberry Pi



Pic 1. Shri Varghese Benny, addressing the students via Zoom app



Pic 2. Shri Varghese Benny, addressing the students via Zoom app



Table 1: List of Participants

Sl. No.	Name	Department	Class
1	ABHIRAMI DIVAKARAN	ECE	S4 A
2	AJAY SAJEEVAN	ECE	S4 A
3	AKHILJITH GIGI	ECE	S4 A
4	ALBIN K BIJU	ECE	S4 A
5	ALEX ANTONY	ECE	S4 A
6	ANJU JAMES	ECE	S4 A
7	ANNA VARGHESE	ECE	S4 A
8	ANOOP SANTOSH	ECE	S4 A
9	ANUJA SHAJI	ECE	S4 A
10	BINDU VINCENT	ECE	S4 A
11	DEVADARSAN B	ECE	S4 A
12	ELIZABETH V VARGHESE	ECE	S4 A
13	FEBA ANN KURIAN	ECE	S4 A
14	JAIMON JAMES	ECE	S4 A
15	JEFFIN MATHEW	ECE	S4 A
16	JERIN JOJI	ECE	S4 A
17	JISNA JOSE	ECE	S4 A
18	JOSE K JOYES	ECE	S4 A
19	JOSEPH JAMES	ECE	S4 A
20	LIYA PAUL	ECE	S4 A
21	NIMITHA JOHNY	ECE	S4 A
22	NIVYA JOHNY	ECE	S4 A
23	RAHUL SAJEETH	ECE	S4 A



	MOHAN		
24	ROOPANA SANTHOSH	ECE	S4 A
25	SETHULAKSHMI N B	ECE	S4 A
26	SONA SHAJU	ECE	S4 A
27	TONY KURIAN	ECE	S4 A
28	ALAN JO	ECE	S4 B
29	ALPHY AUGUSTINE	ECE	S4 B
30	AMALA THOMAS C	ECE	S4 B
31	AMRITHA JAISON	ECE	S4 B
32	ANAKHA R NAIR	ECE	S4 B
33	ANDREWS SAJI	ECE	S4 B
34	ARJUN T DAS	ECE	S4 B
35	ARSHA MERINE PETER	ECE	S4 B
36	AYISHA SHAMSUDHEEN	ECE	S4 B
37	CELINE MARY KURIAN	ECE	S4 B
38	ELDHOSE RAJU	ECE	S4 B
39	G S CHACKOCHEN	ECE	S4 B
40	JITHU BIJEESH	ECE	S4 B
41	JOSE P THOMAS	ECE	S4 B
42	KRISHNA PRIYA SASI	ECE	S4 B
43	MARIA JAIN	ECE	S4 B
44	NANDANA SHAJI	ECE	S4 B
45	NITHIN JOJO	ECE	S4 B
46	RENI THOMAS	ECE	S4 B
47	ROBIN BABY	ECE	S4 B
48	ROSE MARIA VARKEY	ECE	S4 B
49	ROSHAN RAJU	ECE	S4 B



50	ROSHAN ROY	ECE	S4 B
51	SANAL SABU	ECE	S4 B
52	SWETHA SOJAN	ECE	S4 B
53	ANAND RANJITH KANNAN	ECE	S4 B
54	GOPU RAJU	ECE	S4 B

17) Webinar “BUILDING A DATA SCIENCE PORTFOLIO” Conducted on 9th September 2020

Introduction

The IEDC of VJCET conducted the live webinar on the topic “Building Data Science Portfolio” on 9th September 2020 for the students of VJCET. The intention of this webinar was to help the students to understand the concepts of Data Science and to introduce them to the world of Machine Learning and Artificial intelligence. The webinar gave an edge to the students those who aspire to succeed in the new tech era.

Program Objective

This webinar breaks down the fundamental concepts of R and Python programming languages used in the field of Data Science for statistical computing and graphics and provided the insights on how to apply data analysis techniques, algorithms and best practices in different industries to prepare the participants for success.

Program Description

The webinar had started by 10 AM with a welcome speech by Mr. Jibby Peter D’cruz (Asst.prof, ECE, VJCET). The webinar was handled by Ms. Dalmy John (ML Developer, Record AI Solutions). The speaker started with an introductory section on data science and then we had a detailed section on installation and programming on R and RStudio, an IDE for R. This webinar was a beginner’s guide towards Machine Learning, Data Analysis and R programming language. This two hour session ended with a Q&A session and the students effectively utilized this time to further clarifications in order to fully understand the idea.

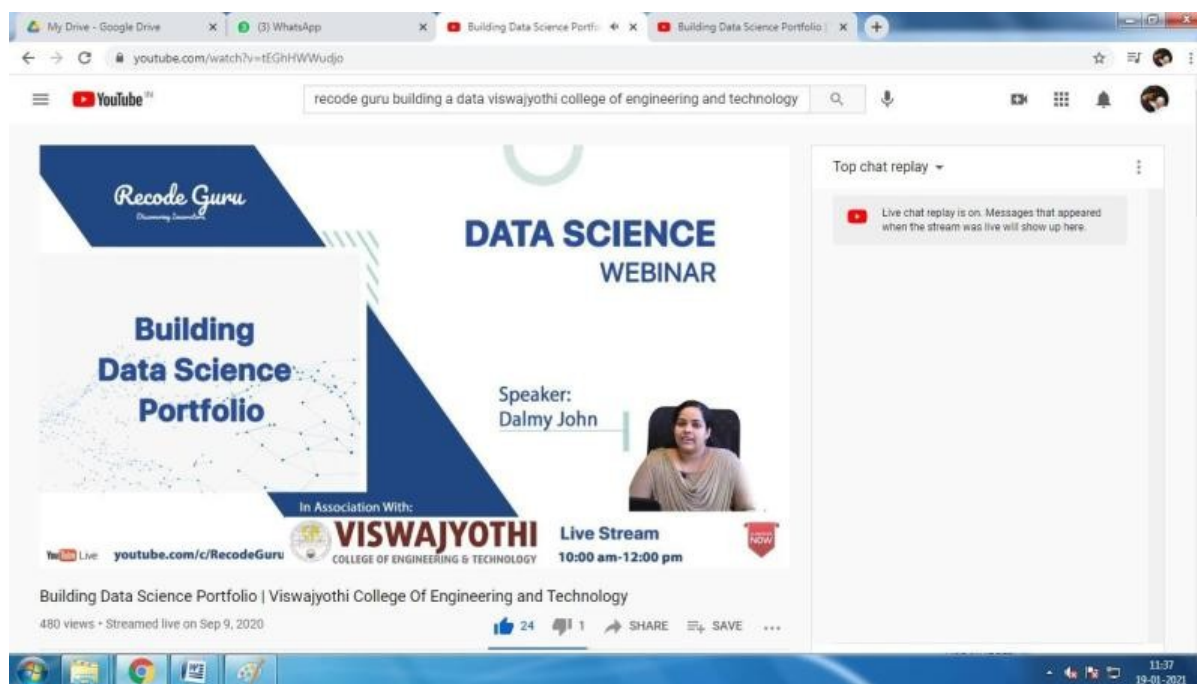
Program Outcomes



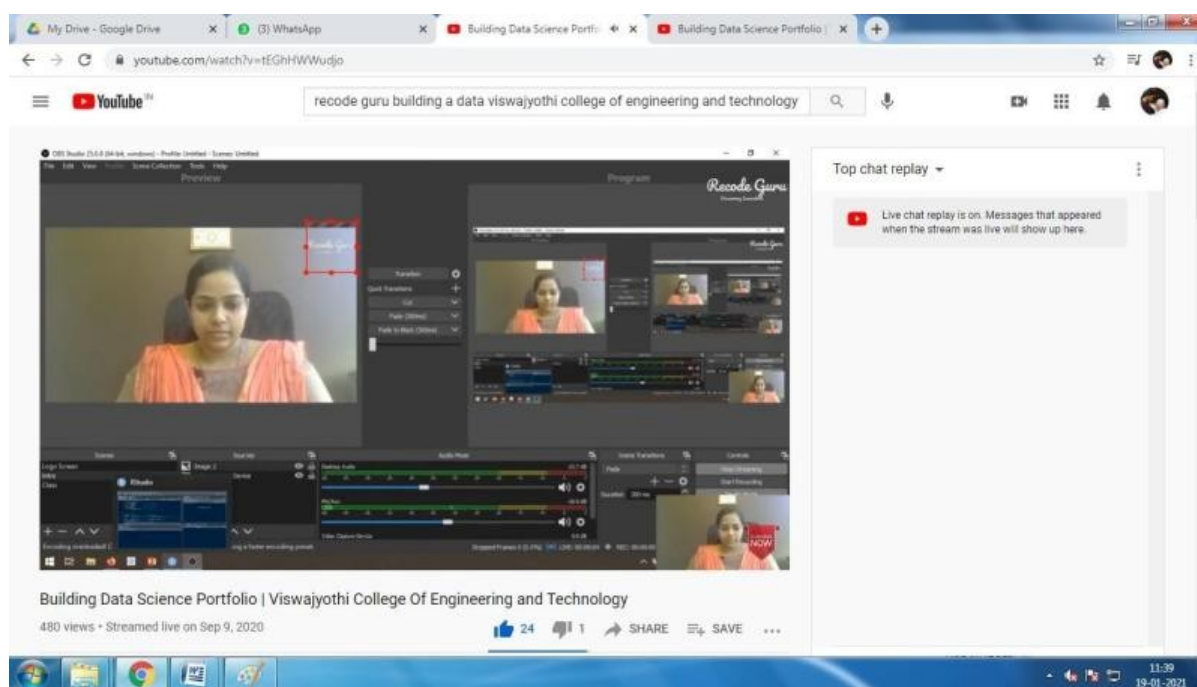
This webinar was quite explanatory and informative for the students in choosing their field of career. From this training session the students were able to build and assess data models and to execute statistical analyses with statistical software.

Conclusion

The webinar was concluded up by 12 PM with a vote of thanks by Mr. Jibby Peter D'cruz (Asst. Prof, ECE Dept, VJCET). All students conveyed their interest in attending more such sessions in future.



Pic 1. Smt Dalmy John, addressing the students via YouTube live





Pic 2. Smt Dalmy John, addressing the students via YouTube live

Table 1: List of Participants

Sl. No.	Name	Department	Class
1	AANJANA M BABY	ECE	S6 A
2	ABIN SUNNY	ECE	S6 A
3	ALBIN JOHN	ECE	S6 A
4	ALEENA KURIAKOSE SAJI	ECE	S6 A
5	ALFRED ROY	ECE	S6 A
6	ALWIN C VARGHESE	ECE	S6 A
7	AMAL SURESH	ECE	S6 A
8	ANN NIDHIYA P T	ECE	S6 A
9	ARADHANA PRAKASH	ECE	S6 A
10	ARSHIYA NOUSHAD	ECE	S6 A
11	AUGUSTINA MARTIN K	ECE	S6 A
12	BRISTO SAVIO	ECE	S6 A
13	DONA SAJI K	ECE	S6 A
14	HARIKRISHNAN K S	ECE	S6 A
15	HELNA ELDHO	ECE	S6 A
16	JEES JOY	ECE	S6 A
17	JERIN GEORGE	ECE	S6 A
18	LIBIYA PATHROSE	ECE	S6 A
19	LIYA JOJO	ECE	S6 A
20	LIYA TOMY	ECE	S6 A
21	MARIYA GEORGE	ECE	S6 A
22	MERILA ANN JOSEPH	ECE	S6 A



23	MINNU MARY JOLLY	ECE	S6 A
24	NELSON JOSEPH	ECE	S6 A
25	NIVYA THOMAS	ECE	S6 A
26	PADMAKUMAR J	ECE	S6 A
27	ROSE PIUS	ECE	S6 A
28	SALVIYA MATHEW	ECE	S6 A
29	SARASWATHY S NAIR	ECE	S6 A
30	SHILPA VARGHESE	ECE	S6 A
31	SNEHA GEORGE	ECE	S6 A
32	SOLU PAULOSE	ECE	S6 A
33	SUSAN SHAJI	ECE	S6 A
34	VYSHAKH ANIL	ECE	S6 A
35	YAMUNA M.S	ECE	S6 A
36	ROYCE PAUL T	ECE	S6 A
37	AATHIRA A MENON	ECE	S6 B
38	ABIN ELDHO	ECE	S6 B
39	AISWARYA S NAIR	ECE	S6 B
40	AKHIL SAJU	ECE	S6 B
41	ALAN JOSE	ECE	S6 B
42	ALPHONSA RENNY	ECE	S6 B
43	ANGELA SUNNY	ECE	S6 B
44	ANJITH P N	ECE	S6 B
45	ANU SHALET PHILIP	ECE	S6 B
46	ARYA C S	ECE	S6 B
47	ARYADEVI K V	ECE	S6 B
48	ASWATHY SHAJU	ECE	S6 B
49	BASIL KOCHUPURACKAL	ECE	S6 B
50	BONY ELDHOSE	ECE	S6 B



51	DEVAVRATHAN S	ECE	S6 B
52	GAYATHRI SURESH	ECE	S6 B
53	GEORGE THOMAS	ECE	S6 B
54	GOURINANDANA N	ECE	S6 B
55	GREESHMA GEORGE	ECE	S6 B
56	HARISANKAR S	ECE	S6 B
57	JESS MATHEW	ECE	S6 B
58	LAKSHMIPRIYA B	ECE	S6 B
59	MARIA CELAS THOMAS	ECE	S6 B
60	MARIA THERESA	ECE	S6 B
61	MARIYA POLSON	ECE	S6 B
62	MINALEE SIBI	ECE	S6 B
63	NEENU SHOBY	ECE	S6 B
64	RADHIKA C A	ECE	S6 B
65	RAHUL SATHYAN	ECE	S6 B
66	SRUTHY VARGHESE	ECE	S6 B
67	SUSAN RANJU	ECE	S6 B
68	VYSAKH SURESH	ECE	S6 B
69	GOPIK SURESH	ECE	S6 B
70	STEVE SHAJU	ECE	S6 B
71	JITHIN JOYCHAN	ECE	S6 B
72	ATHUL ALBERT	ECE	S6 B



18. Workshop on Being 4.0 Ready' Conducted on 21 September 2020

INTRODUCTION

The workshop conducted by IEDC, Viswajyothi College of Engineering & Technology on 21 September was about the topic '**Being 4.0 Ready**'. The workshop was conducted with an intention to provide the students an experience of industry interaction and the current technologies such as Artificial Intelligence, Internet of Things, Machine Learning, Embedded System & RTOS, RF & Antenna Design, Robotics AR/VR etc. The workshop provided an interesting learning environment.

PROGRAM OBJECTIVE

The objective of conducting such a workshop was to explain the various technologies like Artificial Intelligence, Internet of Things, Machine Learning, Embedded System & RTOS, RF & Antenna Design, Robotics AR/VR and OpenCv DL using Python.

PROGRAM DESCRIPTION

The workshop had begun by 9:30 AM with a warm welcome speech by Mrs. Anju Susan George, HOD-ITD, Viswajyothi College of Engineering & Technology.. Due to the wrath of the corona pandemic the session was conducted in an online mode in Google Meet. Various teachers and students from the college had participated. The entire session was handled by Mr. Nebu technologies such as Artificial Intelligence, Internet of Things, Machine Learning, Embedded System & RTOS, RF & Antenna Design, Robotics AR/VR and OpenCv DL using Python which are important job oriented skills.

PROGRAM OUTCOMES

The workshop was truly a pleasant experience of learning and the audience were enthusiastic in knowing about the various technologies and current technologies. The speaker also shared his valid experience being a professional and as an entrepreneur which will be useful for the students for becoming successful IT professionals and entrepreneurs.

CONCLUSION

The session was wound up with a small speech by Mrs. Diana Baby, Asst. Professor, IT Department who holds the charge of IIIC coordinator, IT Dept.



LIST OF PARTICIPANTS

NAME	DESIGNATION/ CLASS	COLLEGE
Prince Kurian	Asst.Prof,IT Dept	Viswajyothi College of Engineering & Technology
Diana Baby	Asst.Prof,IT Dept	Viswajyothi College of Engineering & Technology
Amjith Kumar P G	S3	Viswajyothi College of Engineering & Technology
Albin Thomas	S3 CSB	Viswajyothi College of Engineering & Technology vazhakulam
Haripriya Biju	S3 CE A	Viswajyothi College of Engineering & Technology,VAZHAKULAM
Aleena Alocious	S3 EC A	Viswajyothi College of Engineering & Technology Vazhakulam
Dhilna Biju	S3 EC A	Viswajyothi College of Engineering & Technology Vazhakulam
Minnu Thampi	S3 ECE A	Viswajyothi College of Engineering & Technology
Dion Abraham Jordy	S3 CSE	Viswajyothi College of Engineering & Technology
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Arya Manohar	S3 ECB	Viswajyothi College of Engineering & Technology
Elezabeth Mariya Saji	S3 ECE A	Viswajyothi College of Engineering & Technology
Basil Biju	S3 IT	Viswajyothi College of Engineering & Technology



Abhin Manoj	S2 EEE	Viswajyothi College of Engineering & Technology
Grace Maria Babu	S3 CSB	Viswajyothi College of Engineering & Technology
VIVEK PV	S3 ME A	Viswajyothi College of Engineering & Technology
Samardhi Sunil Inamdar	S3 ECE	Viswajyothi College of Engineering & Technology Muvattupzha
Biyanka Mani	S3 ECB	Viswajyothi College of Engineering & Technology
Manuel Amal James	S3 ME B	Viswajyothi College of Engineering & Technology
Ann Maria Dominic	S3 CSA	Viswajyothi College of Engineering & Technology
SHANA P. B	S3 EEE	Viswajyothi College of Engineering & Technology
Albin jose	S3EEE	Vishwajyothi engineering college
Maria Reena Roy	S3 ECE	Viswajyothi College of Engineering & Technology.
Meera Susan Regi	S3 CS B	Viswajyothi College of Engineering & Technology, Vazhakulam
Gayathri Kumar L	S3 EEE	Viswajyothi College of Engineering & Technology
Anjaly Saji	S3 IT	Vishwajyothi College Of Engineering And Technology, Vazhakulam
Cyril M Syriac	S3MEB	Vishwajyothi college of engineering and technology
Megha Biju	S3 ECA	Viswajyothi College of Engineering & Technology
Mariya Benny	S3 EEE	Viswajyothi College of Engineering & Technology vazhakulam
Alen shajan	S3 IT	Viswajyothi college
Geo Wilson	S3 EEE	Vishwajyothi Engineering college vazhakulam
Emmanuel pious	S3 EEE	Vishwajyothi college of engineering



		and technology
SHINITHA JOSEPH	S3 ECE A	Viswajyothi College of Engineering & Technology
Aswin S Kumar	S3 ECE A	Viswajyothi College of Engineering & Technology, Vazhakulam
Aswin Krishna R	S3 IT	Viswajyothi College of Engineering & Technology
Veena R	S3 CSB	Viswajyothi College of Engineering & Technology
Jafretta James	S3 IT	Viswajyothi college of engineering and technology Vazhakulam
Devika Mani Sankar	S3 CSB	Viswajyothi college, Vazhakulam
Jelena Jojo	S3 CS A	Viswajyothi College of Engineering & Technology vazhakulam
Anna Susan Jose	S3 IT	Viswajyothi College of Engineering & Technology
Reshma Joy	S3 CS B	Viswajyothi College of Engineering & Technology, Vazhakulam
Alha Mary Jacob	S3 CSB	Viswajyothi College of Engineering & Technology
Alka Paulose	S3 EC A	Viswajyothi College of Engineering & Technology
Taniya Tijo	S3 CSA	Viswajyothi College of Engineering & Technology, vazhakkum
SAYANA FATHIMA	S3 EEE	Viswajyothi College of Engineering & Technology, Vazhakkulam
P J Harikrishnan	S3 ECA	Viswajyothi College of Engineering & Technology
Ben Raj	S3 IT	Viswajyothi college of engineering and technology
Sruthi Sathyan	S3 ECE A	Viswajyothi collage of engineering and technology
Jiya Johnson	S3 CSB	Vishwajyothi college of engineering and technology



Jose Kuruvilla Poonolil	S3 MEB	Viswajyothi College of Engineering & Technology
Aravind	S3 MEA	Viswajyothi College of Engineering & Technology
ANN MARIA VINOD	S3 eceb	Viswajyothi College of Engineering & Technology
Jayakrishnan B	S3 ME-B	Viswajyothi College of Engineering & Technology
Ashna AA	S3 ECB	Viswajyothi College of Engineering & Technology
Giya Baby	S3 EC	Viswajyothi College of Engineering & Technology
EMY MARIA TOM	S3 ECA	Viswajyothi College of Engineering & Technology
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Sooraj Shaji	S3 CSB	Viswajyothi College of Engineering & Technology
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Roney Sajee	S3 IT	Viswajyothi College of Engineering & Technology
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Anakha Venugopal	S3 EEE	Viswajyothi College of Engineering & Technology
Niniya Sugathan	S3 CSA	Viswajyothi College of Engineering & Technology
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19. Webinar on “HOW TO FILE NATIONAL AND INTERNATIONAL PATENTS”

Conducted on 17/10/2020

Introduction

The webinar was organized by IIIC in association with Innovation and Entrepreneurship Development Centre (IEDC) and Research and Development (R&D) of VJCET on 17th October 2020. The topic of this webinar was “**How to file National and International Patent**”. The webinar was conducted with an intention to know what are the norms and procedures that one should follow in filing a patent both at national and international level.

Program Objective

The quantitative measure of research and development activities in an institution is in the number of publications and patents. From this webinar participants will get an idea on what sort of research findings are required to file patents. Also, the procedures that a researcher should follow in filing a patent will be clearly delivered in this webinar

Program Description

For this webinar a zoom meeting was scheduled. The webinar started at 2.00pm with a warm welcome speech by Mr Vinoj K, Convener IIIC and IEDC. Dr. Anishin Raj M M Dean, R&D introduced the chief guest Mr. Hariprakash Govindarajalu, Chief Technology Officer, Logic Research Labs. Eminent personalities including Patent Attorney Advocate Jayaprakash, Mr. Varadarajan Ramachandran Senior member IEEE, Dr B Parthiban, Structural engineer and Dr. Prakash, Mechanical engineer also joined in this webinar. Rev. Fr. Paul Nedumpurath, Director of the college blessed this webinar with a message. Principal Dr K K Rajan through his felicitation conveyed the need of filing patents. Mr. Hariprakash Govindarajalu gave an idea on various milestones he covered during his journey of filing a patent starting from scratch. Mr. Varadarajan Ramachandran an electronics engineer gave us an insight on how he filed patent on aircraft clearance enforcement. The methodology suggested by him was to identify a theme to innovate, make a group of like minded people and search for problems to be confirmed from authentic sources to check marketability. Mr. B Parthiban told about the details of documents that one should submit for the filing purpose. Mr. Prakash conveyed that solving complex problems can lead to inventions of more than one patents. Mr. Jayaprakash, patent lawyer clearly explained the procedure for filing a patent including two types of applications for filing patents.



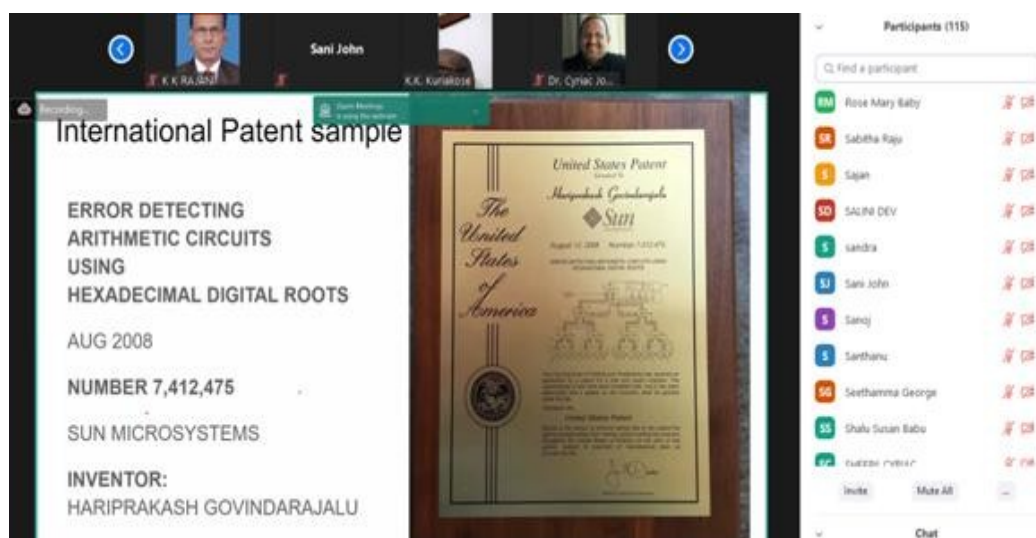
Program outcome

In this webinar the procedure for patent filing was clearly explained from the experiences of each resource persons. Participants also got an opportunity to interact with the resource persons from various field.

Conclusion

The webinar concluded at 5:00 pm with a vote of Dr Anishin Raj M M Dean, R&D. For this webinar 93 participants including staff and students from various departments had participated. E-certificate was provided to all participants.

PHOTOS FOR WEBINAR ON “HOW TO FILE NATIONAL AND INTERNATIONAL PATENTS”





LIST OF PARTICIPANTS FOR WEBINAR ON “HOW TO FILE NATIONAL AND INTERNATIONAL PATENT”

SL NO	NAME	DESIGNATION	DEPARTMENT
1	ABIN PAUL	ASSISTANT PROFESSOR	ME
2	AJAI C HARISH	STUDENT	S3 CSE A
3	ALPHONSA KURIAKOSE	ASST. PROF	CSE DEPT
4	AMAL CHANDRAN	STUDENT	S8 EC B
5	AMAL CHANDRAN	STUDENT	S8
6	AMEL AUSTINE	HOD	CSE
7	ANDREWS JOSE	ASSISTANT PROFESSOR	CSE
8	ANISH M JOSE	ASSISTANT PROFESSOR	ECE
9	ANITTA THOMAS	ASSISTANT PROFESSOR	ECE
10	ANJANA S	STUDENT	S8 ECA
11	ANN PREETHA JOSE	ASSISTANT PROFESSOR	IT
12	ANOOP C K	PROFESSOR	CE
13	ANU KUNJACHAN C	ASSISTANT PROFESSOR	ECE
		ASSISTANT	



15	ANU PAUL	ASSISTANT PROFESSOR	CE
16	ARSHA J K	ASSISTANT PROFESSOR	CSE
17	ARUN RAPHEL	ASSISTANT PROFESSOR	ME
18	ASHIQUE A M	STUDENT	S3 CS A
19	ASHLY JACOB	ASSISTANT PROFESSOR	S&H
20	BENCY CLEETUS	ASSISTANT PROFESSOR	CSE
21	BIJIMOL JOSEPH	ASSISTANT PROFESSOR	CE
22	CELIYA SAJU	STUDENT	S3 EC A
23	CHANDINI BINU	STUDENT	S8 ECE A
24	CINITA MARY MATHEW	ASSISTANT PROFESSOR	CSE
25	CUCKOO ANITHA JOSEPH	ASSISTANT PROFESSOR	ECE
26	DANY SEBASTIAN	ASSISTANT PROFESSOR	S&H
27	DEENU BABY	ASSISTANT PROFESSOR	S&H
28	DEVINA VIPINAN	ASSISTANT PROFESSOR	CE
29	DIANA BABY	ASSISTANT PROFESSOR	IT
30	DILEEP KUMAR P	ASSISTANT PROFESSOR	EEE



31	DONA JOSE	ASSISTANT PROFESSOR	CSE
32	DR.SHEELA.V.K	ASSOCIATE PROFESSOR	IT
33	ELDHOSE KURIAN	ASSISTANT PROFESSOR	ME
34	FEMIL FRANCIS	STUDENT	S3 CSA
35	FINU JOHN	ASSISTANT PROFESSOR	CE
36	FRENOSH K FRANCIS	ASSISTANT PROFESSOR	ME
37	GEORGE MARTIN	STUDENT	S5 ME-B
38	GOVIND V SHENOY	STUDENT	S7 CSB
39	HINTATHAMPI	ASSISTANT PROFESSOR	CE
40	JEPHIN BABY	STUDENT	S8 ECE
41	JETSON JOSEPH	STUDENT	S7 CSB
42	JITHIN BABU	STUDENT	S7 CSE B
43	JOANN P BERNARD	STUDENT	S8 ECE A
44	JOBIN JOSE	ASSISTANT PROFESSOR	CSE
45	JOICY K JOSE	2ND GRADE INSTRUCTOR	CSE
46	JOMU M GEORGE	ASSISTANT PROFESSOR	EEE



47	JOSEPH BENNY	STUDENT	S7 CS B
48	JULIET A MURALI	ASST. PROF	IT
49	K.K.KURIAKOSR	PROFESSOR	CSE
50	LOVIN VARGHESE	ASSISTANT PROFESSOR	ME
51	MANOJ FRANCIS	ASSISTANT PROFESSOR	CSE
52	MANOJ FRANCIS	COMPUTER PROGRAMMER	CSE
53	MANU JOSE	ASSISTANT PROFESSOR	ECE
54	MARY NIRMALA GEORGE	ASSISTANT PROFESSOR	ECE
55	MILI ELS JOSE	ASSISTANT PROFESSOR	CSE
56	MINU C JOY	ASSISTANT PROFESSOR	CE
57	MITHUN MURALI KRISHNA	STUDENT	S8 ECE A
58	MS. JERIN JOSE	ASSISTANT PROFESSOR	CE
59	NEENU DANIEL	ASSISTANT PROFESSOR	CSE
60	NEETHU JOSEPH	COMPUTER PROGRAMMER	CSE
61	NIDHEESH K	ASST. PROF	ME
62	NIDHEESH K	ASSISTANT PROFESSOR	ME



63	NIJI MATHEWS	ASSISTANT PROFESSOR	ECE
64	NIJI MATHEWS	ASSISTANT PROFESSOR	ECE
65	NIMMY GEORGE	ASSISTANT PROFESSOR	CSE
66	NIVYA MARY ABRAHAM	ASSISTANT PROFESSOR	CE
67	PRINCE KURIAN	ASST.PROF,	IT DEPT
68	RAHUL J	STUDENT	S7 CSE B
69	RAKESH JOSE	ASSISTANT PROFESSOR	ME
70	RANJINI SURENDRAN	ASSOCIATE PROFESSOR	ECE
71	REMYA PAUL	ASSISTANT PROFESSOR	CSE
72	RITTY JACOB	ASSISTANT PROFESSOR	CSE
73	ROBIN K AUGUSTINE	ASSISTANT PROFESSOR	S&H
74	ROSE MARIA JOSE	ASSISTANT PROFESSOR	ECE
75	SABITHA RAJU	ASSISTANT PROFESSOR	CSE
76	SALINI DEV P V	ASSISTANT PROFESSOR	IT
77	SANI JOHN	ASSISTANT PROFESSOR	ECE
78	SEENA PAUL	ASSISTANT PROFESSOR	EEE



79	SHALU SUSAN BABU	STUDENT	S3 EC A
80	SIDHARTH T.S	STUDENT	S5 ME B
81	SILPA JOSEPH	ASSOCIATE PROFESSOR	CSE
82	SINDHU JOSE	ASSISTANT PROFESSOR	CSE
83	SMITHA CYRIAC	ASSISTANT PROFESSOR	ECE
84	SNEHA SUNNY	STUDENT	S8 ECE A
85	SOMY P MATHEW	VICE PRINCIPAL	VICE PRINCIPAL
86	TINA JOSE	ASSISTANT PROFESSOR	CE
87	TINA JOSE	ASSISTANT PROFESSOR	CE
88	TINY MOLLY V	ASSISTANT PROFESSOR	IT
89	TONY D	ASSOCIATE PROFESSOR	S&H
90	VINIJA KURIAN	ASSISTANT PROFESSOR	ECE
91	VINOJ K	ASSOCIATE PROF	ME
92	VISHNU M	STUDENT	S8 ECE B
93	VISHNU RAJU	STUDENT	S5 ME B



20. Report on workshop “DEMISTIFYING THE ROAD AHEAD - BURSTING THE B-TECH MYTHS”

Introduction

The workshop was organized by the Department of Information Technology, VJCET on 6th November 2020 was about the topic ‘Demystifying the road ahead-bursting the B.Tech myths’. The workshop was conducted in an intention to introduce the students to the field of IT and its vast ocean of opportunities. The workshop was led by Mr. Mridul George, Senior Software Developer, Nielson and also an excellent scriptwriter which helped students to get a peek into the film industry as well.

Program objective

The objective of conducting such workshop is to introduce the students about the career in IT and the bright future which awaits them, and helping in familiarizing the various applications of an IT engineer in different fields and equip the students with the proper knowledge and tools for succeeding in the engineering field.

Program description

The program started off at 10 am with a formal welcome to Mr. Mridul George by our tutor Mrs. Diana baby and our HOD Ms. Anju Susan George. The main topic of our interactive class was based on ‘Demystifying the road ahead and bursting the myths about engineering’. Mr. Mridul George was really amiable and easy going. His major focus in the session was to make us feel free to share our ideas and thoughts with each other. The first half of the session was revolving around the question; Why engineering? He made us realize engineering is not all about mugging up texts and notebooks but also to explore the other side of it. According to his perspective engineering is all about imagining and curiosity. He also shared his struggles during his college life and showed his gratitude toward the teachers for being always by his side. In the second half of the session, he mainly deals with breaking the myths about engineering and providing us an overlook to all the opportunities which is waiting for us after graduating. The main take away from session was his interaction with the GD expert during the interview round who told him “If you have a potential that sets you aside from the competition then you are an asset to the company and your future in the company depends on whether you are an asset or not”. Overall, the session with him was motivational and really worth every second of it, we hope to hear more from him.

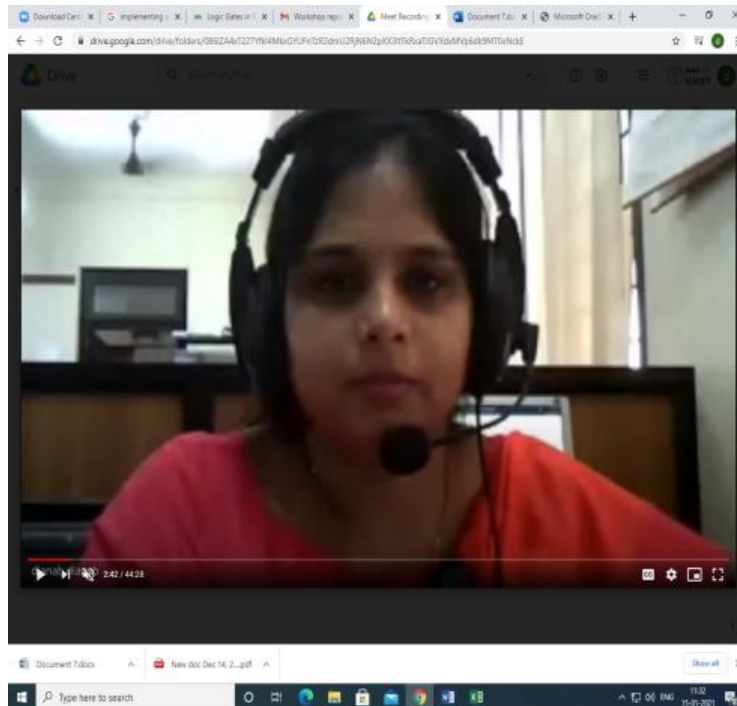
Program outcomes

This workshop was truly a motivation for students. It helped the students a lot in gaining knowledge on the engineering field and to be innovative and determined for the challenging life ahead.



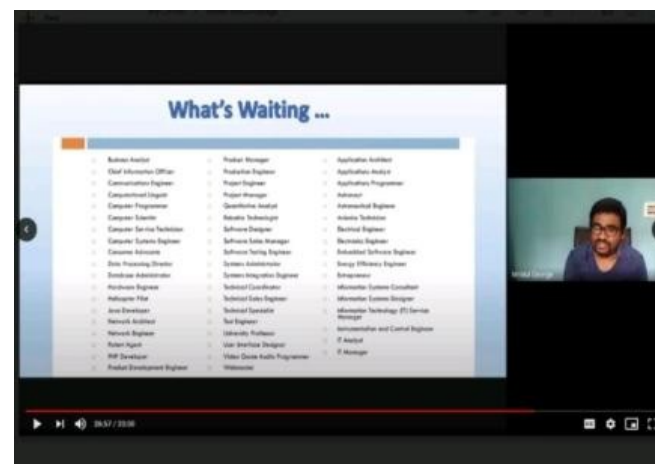
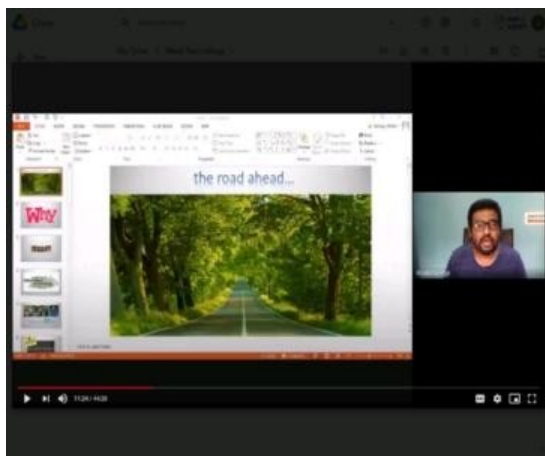
Conclusion

The workshop was ended up by 11 am with a small speech of Mrs. Diana Baby, IIC Coordinator- Dept of IT, followed by the vote of thanks delivered by Irine Ani.





Mr. Mridul George addressing the students





Interaction

with

Students



List of participants:

Sl.No	Name	Department	Class
1	AAGUS BIJU	IT	ITS1
2	ADARSH E REJI	IT	ITS1
3	AGNAL ROY	IT	ITS1
4	AINA SHIBU	IT	ITS1
5	AKSHARA JOSHY	IT	ITS1
6	ALAN SAJO PAUL	IT	ITS1
7	ALEENA BIJU	IT	ITS1
8	ALEETA ROSE	IT	ITS1
9	ALEN NIBU	IT	ITS1
10	AMAN H	IT	ITS1
11	ANAND P SASIDHARAN	IT	ITS1
12	ANANDHU SUNIL	IT	ITS1
13	ANJALY ABRAHAM	IT	ITS1
14	ANTONY CIJO	IT	ITS1
15	ANU BABY	IT	ITS1
16	BASIL BAIJU	IT	ITS1
17	ELDHO PETER REGI	IT	ITS1
18	ERIC PAUL EDAKKATTIL	IT	ITS1
19	IRINE ANI	IT	ITS1
20	JEEVAN BENNY	IT	ITS1
21	JESWIN ANTONY M	IT	ITS1
22	JOANA ELSUM MANUEL	IT	ITS1
23	JOHN MATHEW	IT	ITS1
24	JOSE JOSEPH	IT	ITS1



25	JOSNA JOSEPH	IT	ITS1
26	JUDITH ABRAHAM BIJU	IT	ITS1
27	KARTHIK	IT	ITS1
28	KRISHNANAND S	IT	ITS1
29	LIJO JOSEPH	IT	ITS1
30	MICHAEL RAJU	IT	ITS1
31	NIKHIL JOY	IT	ITS1
32	OBEDH K JOBY	IT	ITS1
33	PIOUS RAJU	IT	ITS1
34	RILU TOJO	IT	ITS1
35	RIYA VINCENT	IT	ITS1
36	ROMAL JOSEPH	IT	ITS1
37	RON THOMAS	IT	ITS1
38	SARA THERESA SABU	IT	ITS1
39	SAVIO JOSEPH BABU	IT	ITS1
40	SHANO THOMAS	IT	ITS1
41	SIVAPRIYA V JAYAN	IT	ITS1
42	P B SRUTHY	IT	ITS1
43	SAGARA SHIBU	IT	ITS1
44	JESSY WILLY	IT	ITS1



21) Webinar on “How to frame start-up policy” conducted on 21/11/2020

Introduction

The webinar was organized by National Innovation and Start-up Policy (NISIP), Centre for research and development(R&D), innovation and entrepreneurship development centre(IEDC) and industry institute interaction cell (IIIC) on 21st November 2020. The topic of the webinar was “How to frame a startup policy”. The webinar was conducted with an intention was to help faculty members of various innovation cells to frame a startup policy for the college.

Program Objective

From the direction from All India Council of Technical Education (AICTE) various measures need to be taken inculcate innovations and entrepreneurial culture in colleges need to be taken. The main objective of this webinar is to get guidelines for framing a startup policy and to know how to improve entrepreneurial skills and abilities among students

Program Description

For this webinar a google meet was scheduled. The webinar started at 4.00pm with a warm welcome speech by Dr Anishin Raj M M, DEAN R&D. He introduced the chief guest Mr. Gautham, Founder and Director Pupil First. Principal Dr K K Rajan through his felicitation conveyed the need of framing a start-up policy in an institution. Mr. Gautham appreciated the startup policy drafted by the faculty members. He also told to look for various funding options i.e. from AICTE, Kerala startup mission for entrepreneurial activities in the college. He suggested that for increasing the entrepreneurial activities first identify brighter students and create a student pool. And collaboration of industry experts with student's pool can improve entrepreneurial skills and abilities among students. Alumni can also contribute to enhance the skills in students

Program Outcome

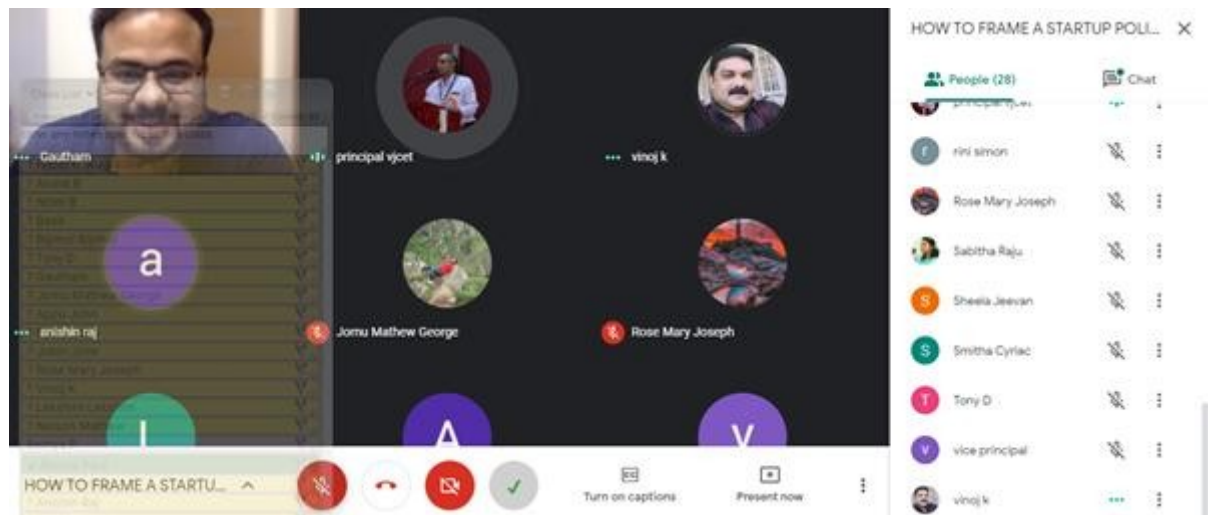
The webinar has given clear guidelines on how to frame a startup policy. The speaker also shared his ideas of enhancing the entrepreneurial skills and abilities in students

Conclusion

26 faculty members who are part of various innovation cells had participated in this webinar. The webinar concluded at 5:00 pm with a vote of thanks by Mrs. Remya Paul, IIIC-CSE department in charge.



PHOTOS OF THE WEBINAR ON “HOW TO FRAME START-UP POLICY”





22) WEBINAR ON MOBILE APP DEVELOPMENT USING REACT NATIVE”

CONDUCTED ON 15th DECEMBER 2020

INTRODUCTION

With the blessings of VJCET Management a webinar is conducted in order to enhance online Learning skills in mobile app development. . The webinar was organized by R&D and IIIC-CSE of VJCET. The Workshop focuses on how to build native iOS and android app using React Native such that it can easily be extended to any platform such as Windows Phone, Web, Desktop

PROGRAM OBJECTIVE

The objective of the workshop is to provide base understanding of the React Native framework and the React designs principles in building a Native App for iOS and Android platform. By the end of the workshop you will be capable of understanding the technologies involved and proactively progress in your learning journey.

PROGRAM DESCRIPTION

The workshop had begun by 3 pm with a warm welcome speech by Kumari Aleena, S5 CSE Student. The workshop was handled by Mr Georgekutty George. He is a Computer Engineer and expertise in Mobile App development. He started his company Looking's Soft in the year 2017. During this webinar, he shared the thoughts of his own projects in mobile app development environment and also how to develop mobile app using React Native. React Native is a Java Script framework for writing real, natively rendering mobile applications for iOS and Android. Web developers can now write mobile applications that look and feel truly “native,” all from the comfort of a Java Script. Most of the code you write can be shared between platforms, React Native makes it easy to simultaneously develop for both Android and iOS. React Native does not force you to work in Xcode to develop for iOS, or Android Studio for Android development.

Program Outcomes

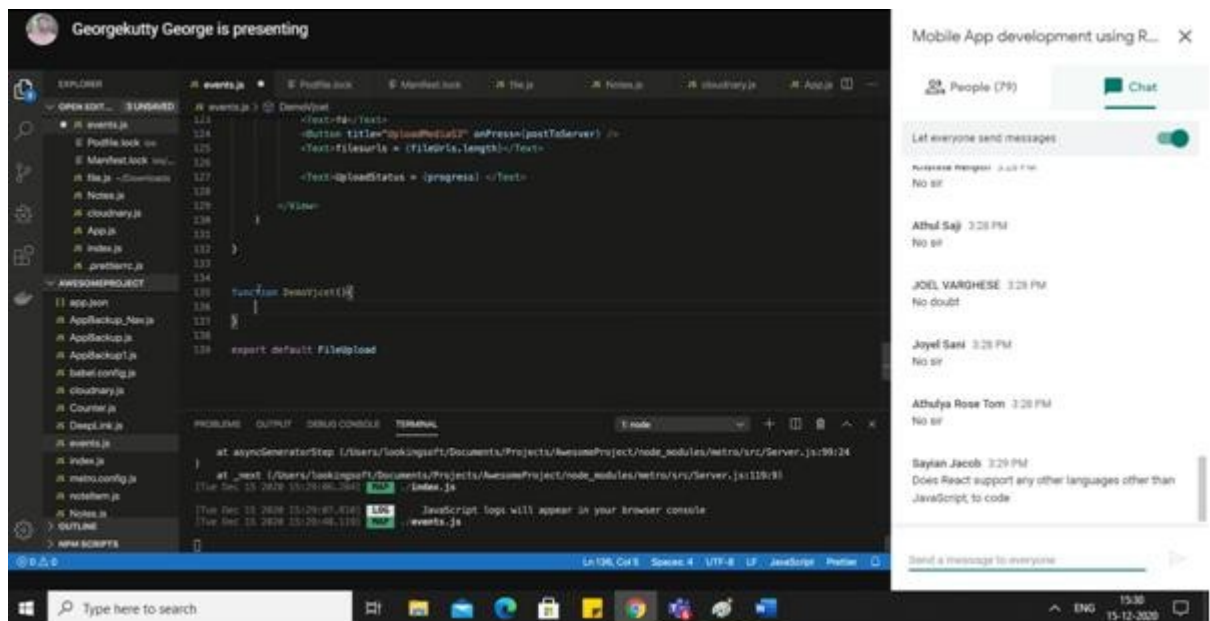
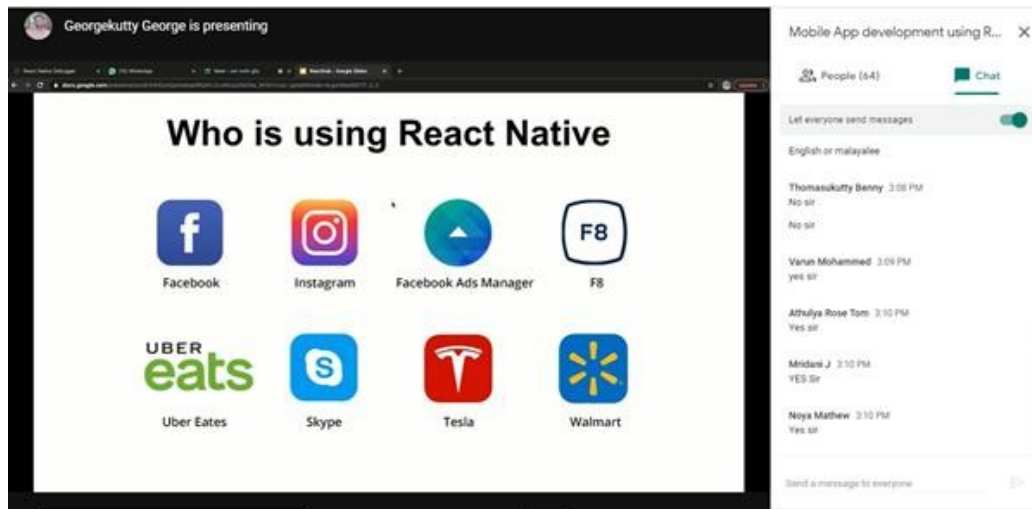
This workshop was truly a motivation for the students. From the webinar, the participants had the opportunity to know more about mobile app development in addition they got a chance to have a useful and informative interaction with the resource person.

Conclusion

85 participants took part in the webinar to know more about mobile app development using react native. Kumari Mridani Jayakumar S5 CSE Student delivered the vote of thanks. From the webinar the participants had the opportunity to know more about mobile App development



PHOTOS OF WEBINAR ON “MOBILE APP DEVELOPMENT USING RECT NATIVE”





LIST OF PARTICIPANTS FOR WEBINAR ON “MOBILE APP DEVELOPMENT USING REACT NATIVE”

S L	NAME	DEPARTM ENT	CLASS
1	DIYA XAVIER	CS	S1CSA
2	RITHU BABU	CS	S1CSB
3	TOM ALEX	CS	S1CSA
4	ANANNYA MATHEW	CS	S1CSA
5	VARSHACLEET US	CS	S1CSA
6	KRISHNA RENJITH	CS	S1 CSA
7	ANNA PRIZE IOHNEY	CS	S1 CSA
8	RUBEN MANOJ	CS	S1 CSA
9	JOBAL VARGHESE	CS	S1 CSB
10	ATHULYA ROSE TOM	CS	S1 CSB
11	SHIFIN VINCENT	CS	S1 CSB
12	PRAVEEN PRASAD	CS	S1 CSB
13	SHAN SHAJI	CS	S1 CSB
14	ALLAN T JOSE	CS	S1 CS-B
15	EEVA E P	CS	S1 CSE
16	HANNA SHAMSUDHEE	CS	S1 CSE A
17	JYOTHIKA SHAI	CS	S1CS



18	EMLIN MARIA ROY	CS	S1CSA
19	IAN ANTONY	CS	S1CSA
20	GRACE JOHN	CS	S1CSA
21	VARUN MOHAMMED	CS	S1CSA
22	AMALAJOHAN	CS	S1CSA
23	LIYA MARIYA ABRAHAM	CS	S1CSA
24	GADHA ASHOK	CS	S1CSA
25	ANN ANNA ABY	CS	S1CSB
26	NORAH JOMON	CS	S1CSB
27	MEGHA SARA PAUL	CS	S1CSB
28	EDWIN ROY	CS	S1CSB
29	ALIYA ASHRAF	CS	S1CSB
30	ABIN THOMAS	CS	S1CSB
31	RENJIMA REJI	CS	S1CSB
32	LINO SAJI	CS	S1CSB
33	ASWATHY MURALI	CS	S1CSB
34	ABHIRAM SHIBU	CS	S1CSB
35	ASHLY SHAJI	CS	S1CSB
36	GISHNA BIJU	CS	S1CSB
37	ANOOJ THOMSON	CS	S1CSB



38	HARSHAVARD HAN DHINU	CS	S1CSB
39	ALEX SEBIN	CS	S1CSB
40	ABHAYA PATHROSE	CS	S1CSB
41	THOMASUKUT TY BENNY	CS	S1CSB
42	GOPIKA SHINE	CS	S1CSB
43	KEVIN SEBASTIAN	CS	S1CSB
44	KENZA ZAKEER	CS	S1CSB
45	APARNA CR	CS	S1CSB
46	NOYA MATHEW	CS	S1CSB
47	JESSY WILLY	CS	S1CSB
48	MILIYA ELIAS	CS	S1CSB
49	DEVIKA S DEV	CS	S1CSB
50	ARUN JIBI	CS	S1CSB
51	ADARSH JIN	CS	S1CSB
52	ARJITH GURUDAS	CS	S1CSB
53	ANANYA S	CS	S1CSB
54	ABEL MATHEW XAVIER	CS	S1CSB
55	ATHUL SAJI	CS	S1CSB
56	JOYEL SANI	CS	S1CSB
57	JOICE MATHEW	CS	S1CSB



58	ADITHYAKRIS HNAN	CS	S3 CSA
59	ATHIRA GEORGE	CS	S5 CS A
60	KARTHIK RAMESH	CS	S5 CSA
61	RUBIN SABU	CS	S5 CSA
62	ALEENA BABY	CS	S5 CSA
63	ALPHONSE GEORGE	CS	S5 CSA
64	STEFFI STEPHEN	CS	S5 CSA
65	MALAVIKA NANDAGOPAN	CS	S5 CSB
66	CIJO MANUEL	CS	S5 CSB
67	ALEENA SARA BABY	CS	S5 CSB
68	ANJANA SHAJI	CS	S5 CSE B
69	NINU JOB	IT	S5 IT
70	KEERTHY SIVADAS	IT	S5 IT
71	MINTU JOSEPH	CS	S5CSA
72	ALEENA ELDHO	CS	S5CSA
73	ALJA MARY PAUL	CS	S5CSA
74	SAYIAN JUDE IACOB	CS	S5CSA
75	PRINCE JOY	CS	S5CSA
76	RESMI RESHEED	CS	S5CSA
77	MRIDANI IAYAKUMAR	CS	S5CSB



78	ALEENA JOSE	CS	S5CSB
79	HARSHA THOMAS	IT	S5IT
80	JOEL VARGHESE	IT	S5IT
81	ROHINI ANILKUMAR	CS	S7 CSA
82	RESMI RAJU	CS	S7 CSA A
83	NIMMY ANN NELSON	CS	S7CSA
84	BINCY CHRISTINE	CS	S7CSA
85	NEETHU IOSEPH	CS	PROGRAM MER

23) Webinar on Indian space: an inspiring story conducted on 30th december2020

Introduction

With the blessings of VJCET Management a webinar is conducted on the inspiring story about the success of Indian space programme. The webinar was organized by R&D and IIIC-CSE of VJCET

Program Objective

The main objective of this webinar is to know the basics of Indian space programme , about the success stories of Indian space programme in a clear and precise manner

Program Description

The webinar started at 2 .00 PM through Zoom Platform with a warm welcome speech by Principal Dr K K Rajan. Director Fr Paul Nedumburath had blessed the occassion with a message. Dr AnishinRaj M M, Dean, R&D introduced the resource person MR P ARAVINDAKSHAN, Former Chief General Manager, ISRO Satellite Centre. The theory behind the creation of space and time–big bang theory was explained. Participants came to know about the process behind the formation of star formation and Chandrasekhar effect. The formation of earth and origin of life is beautifully narrated by the resourceperson. Participants came to knew the various space missions of ISRO and Indian operational satellite missions. History of ISRO, its organizational and work culture and how to be a part of it is



also clearly explained to students .Simulation regarding the assembling of satellite and structure of mars orbital spacecraft is shown to participants

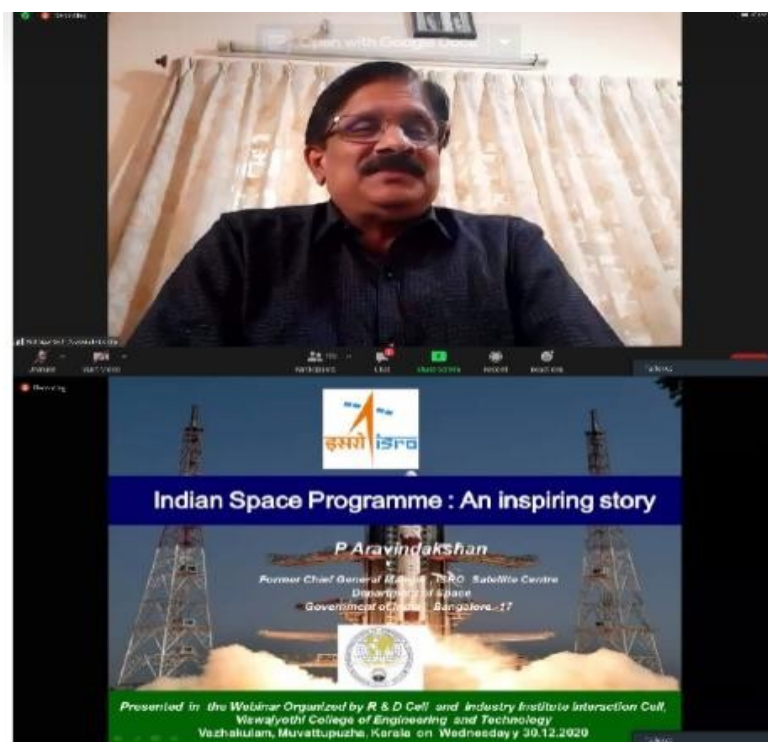
Program Outcomes

Participants got an understanding about the creation of space and time and various space missions. Knowing the basics of space and different missions and through simulations the webinar was really a interesting one

Conclusion

210 participants from different departments had joined the webinar .The webinar concluded with a Question answer session. Mr Vinoj K-IIIC Convenor delivered the vote of thanks.

PHOTOS OF WEBINAR ON “INDIAN SPACE: AN INSPIRING STORY”





LIST OF PARTICIPANTS FOR WEBINAR ON “ INDIAN SPACE: AN INSPIRING STORY”

SL NO	NAME	DEPARTME NT
1	ATHUL	S5IT
2	ABBA MATHEWS	S5CSB
3	ABEL MATHEW XAVIER	S1CSB
4	ABHAY SANKAR P	S5MEB
5	ABHINAV	S5IT
6	ABIN JOSE	S5CSB
7	ACHUT RAGHUNATH	S5CSB
8	ADARSH JIN	S1CSB
9	AISWARYA BAIJU	S1CSA
10	AJAY SAJEEVAN	S5ECA
11	AJESH SHAH	S5MEB
12	AKHILA JOJO	S5IT
13	AKSHAI PUSHPAN	S5CSA
14	ALAN ANTO JOY	S5CSB
15	ALAN JOSE	S5CSB
16	ALBERT MANUEL BABY	S5CSA
17	ALEENA BABY	S5CSA



18	ALEENA ELDHO	S5CSA
19	ALEX ANTONY	S5ECA
20	ALEX SEBIN	S1CSB
21	ALIYA ASHRAF	S1CSB
22	ALJA	S5CSA
23	ALLAN T JOSE	S1CSB
24	ALPHIN TOM	S5CSB
25	ALPHONSA KURIAKOSE	STAFF
26	ALPHONSE GEORGE	S5CSA
27	ALVIN CHACKOCHAN	S1CSB
28	AMALA THOMAS C	S5ECB
29	AMEL AUSTINE	STAFF
30	AMINA SHIRIN	S5CSA
31	AMRITHA JAISON	S5ECB
32	ANAKHA R NAIR	S5ECB
33	ANANDHU ANIL	S5CSB
34	ANANNYA MATHEW	S1CSA
35	ANANYA S	S1CSB
36	ANDREWS JOSE	STAFF
37	ANJANA MANOJ	S5CSB



38	ANNS MARIA MATHEW	S5CSA
39	ANOOJ THOMSON	S1CSB
40	ANUJA SHAJI	S5ECA
41	ARIANE VINCENT C	S1CSB
42	ARJUN T DAS	S5ECB
43	ARSHA MERINE PETER	S5ECB
44	ARSHA S	S5CSB
45	ARUN JIBI	S1CSB
46	ARUN RAPHEL	STAFF
47	ASHLY SHAJI	S1CSB
48	ASHWIN JOSH Y	S5CSA
49	ASWATHY MURALI	S1CSB
50	ATHIRA GEORGE	S5CSA
51	ATHIRA PRADEEP	S5CSB
52	ATHUL SAJI	S1CSB
53	ATHULYA ROSE TOM	S1CSB
54	AYISHA SHAMSUDHEEN	S5ECB
55	AYLINE	S5CSA
56	B.ARUNA	STAFF
57	BASIL SHAJI	S5MEA



58	BIJIMOL BIJIMOL	STAFF
59	BIMAL	S3MEA
60	BINTO BINOY	S5CSB
61	CELINE	S5ECB
62	CHACKOCHI T	S5CSA
63	CHRISTY JOY	S5CSB
64	CYRIAC JACOB	S5MEA
65	DEEPAK THOMAS	S5MEB
66	DEVANARAYANAN S	S5MEA
67	DEVIKA BIJO	S5CSA
68	DEVIKA SABU	S5CSB
69	DEVIKA T S	S5IT
70	DIYA	S5CSA
71	DR GEO BABY	STAFF
72	DR.ANISHIN RAJ M M	STAFF
73	EDWIN ROY	S1CSB
74	EEVA EP	S5CSA
75	ELDHOSE	S5ECB
76	ELDHOSE RAJU	S5ECB
77	EMMANUVEL JOSE	S1CSB



78	ERICA SIMON	S5IT
79	FATHIMA SHENAZ	S5CSA
80	FEMIA JOJO	S5CSA
81	FERIN	S5CSB
82	FREDIN JOHNSON	S5MEB
83	G.S. CHACKOCHEN	S5ECB
84	GAYATRI P G	S1CSA
85	GEEVAR KURIAKOSE L	S5CSA
86	GEORGE GEO	S1CSA
87	GEORGE MARTIN	S5MEB
88	GEORGEKUTTY IOSEPH	S5MEA
89	GEORGY	S1CSB
90	GISHNA BIJU	S1CSB
91	GOKUL K VIJAYAN	S5MEB
92	GOPIKA SHINE	S1CSB
93	GOPU RAJU	S5ECB
94	GOUTHAM KRISHNA	S5MEB
95	GOVIND	S5CSA
96	HARIGOVIND S	S5MEA
97	HARIPRIYA	S5CSA



98	HARSHA THOMAS	S5IT
99	HARSHIL JAMES	S5MEB
100	IAN ANTONY	S1CSA
101	IRENE JOS	S5IT
102	JANE SKARIA MARIA	STAFF
103	JEFRIN JOBI	S5CSA
104	JESSY WILLY	S1CSB
105	JISHNU BIJU	S5CSA
106	JISMON V J	S5MEA
107	JISNA JOSE	S5ECA
108	JITHU BIJEESH	S5ECB
109	JOBAL VARGHESE	S1CSB
110	JOICY K JOSE	STAFF
111	JOMU M GEORGE	STAFF
112	JOSEPH BENNY ALAN	S5CSB
113	JOSEPH JAMES	S5ECA
114	JOSEPH SALAS	S5MEB
115	JOSEPH THOMAS	S5MEB
116	JOTHIKA PONNAPPAN	S5CSA
117	JOYAL JOHNSON	S5MEA



118	JUDSON JOSE	S5MEB
119	JYOTHIKA SHAJI	S1CSA
120	K K RAJAN	PRINCIPAL
121	KARTHIK RAMESH	S5CSA
122	KEERTHY SIVADAS	S5IT
123	KENZA ZAKEER	S1CSB
124	KRISHNA PRIYA SASI	S5ECB
125	KRISHNA RENJITH	S1CSA
126	KRISHNAPRASAD	S5MEB
127	LINO SAJI	S1CSB
128	LINTO	S5CSA
129	MALAVIKA	S5CSB
130	MALAVIKA NANDAGOPAN	S5CSB
131	MARIA	S5ECB
132	MARIA GEORGE	S5IT
133	MARIA JAIN	S5ECB
134	MATHEW VAMATTAM C	S5MEB
135	MAYADEVI P.A	STAFF
136	MEENAKSHI ANIL	S5CSA
137	MEENAKSHI SAJEEVAN	S5CSB



138	MELVIN ELDO	S5MEB
139	MELVIN JOHNSON	S1CSB
140	MILI ELS JOSE	STAFF
141	MILIYA ELIAS	S1CSB
142	MINTU JOSEPH	S5CSA
143	MRIDANI JAYAKUMAR	S5CSB
144	NAYAN RAJEEV	S5MEB
145	NEENA JOSEPH	STAFF
146	NEHAMOL SUNNY	S1CSA
147	NIBIN	STAFF
148	NIDHIN PETER	S5IT
149	NIGEL	S5MEA
150	NIMITHA JOHNY	S5MEA
151	NIMMY GEORGE	STAFF
152	NINU JOB	S5IT
153	NITHIN JOJO	S5ECB
154	NIVYA M BABU	S5CSB
155	NORAH JOMON	S1CSB
156	NOYA MATHEW	S1CSB
157	PARVATHI	S3CEA



158	PRANAV T PRAMOD	S1CSA
159	PREETHY JOSEPH	STAFF
160	PRINCE	STAFF
161	PRIYANA	S5MEA
162	RAHUL SAJEETH	S5ECA
163	RAJUL RACY	S1CSB
164	RAKESH JOSE	STAFF
165	REMYA PAUL	STAFF
166	RENI	S5ECB
167	RENJIMA REJI	S1CSB
168	RESHMA JOLLY	S3CSB
169	RITHU BABU	S1CSB
170	RIYA JOHN	S5CSB
171	ROHITH KUMAR S	S5CSB
172	ROOPANA SANTHOSH	S5ECA
173	ROSE MARIA VARKEY	S5ECB
174	ROSE MARY BABY	STAFF
175	ROSHAN RAJU	S5ECB
176	ROSHAN ROY	S5ECB
177	RUBEN MANOJ	S1CSA



178	SAM THOMAS GEORGE	S5MEB
179	SAMUEL KURUVILLA	S1CSB
180	SANAL SABU	S5ECB
181	SANGEETH	S5CSB
182	SAYIAN	S5CSA
183	SERENE	S1CSA
184	SHARATH SIVAKUMAR	S1CSA
185	SHIFIN VINCENT	S1CSB
186	SHILTON WILLIAM	S1CSB
187	SHYNA RAMESH	S1CSB
188	SIDHARTHA JOBIES	S5CSB
189	SNOBIN MATHEW	S5MEA
190	SOMY P MATHEW	STAFF
191	SONA XAVIER	S1CSB
192	STEFFI STEPHEN	S5CSA
193	SWETHA	S5ECB
194	THASNEEM	S5CSB
195	THERESA	S1CSA
196	THOMAS BENNY	S5IT
197	THOMAS T POULOSE	S5MEB



198	TOM ALEX	S1CSB
199	TOM THOMAS	S5MEA
200	TONY D	S5CSA
201	TONY KURIAN	S5CSA
202	TONY TOM	S5CSA
203	VAISAKH J	S5MEB
204	VARSHA CLEETUS	S1CSB
205	VARUN MOHAMMED	S1CSA
206	VIJI GEORGE	STAFF
207	VINOJ K	STAFF
208	VINU VIJAYAN	S5MEB
209	VISHNU	S5CSB
210	VISHNU RAJU	S5MEB

INDUSTRY INTERACTIONS AT DEPARTMENTAL LEVEL 2017-18

1.IIIC Activities of Department of Civil Engineering

Following Expert Talks and discussions with Industry experts were organized in this academic year

- Talk on "Building a greener home" on 28/02/2018 by Ms. Sandra Anna Baby is an alumni of Viswajyothi College of Engineering and Technology. The talk briefed the necessity of incorporating the concept of green architecture and sustainability in the construction industry which can make our buildings truly sustainable and green.



Ms. Sandra Anna Baby delivering the talk

- Talk on “Quality Assurance, Quality Control and NDT methods in concrete” by Mr. Sajan Varghese, TISAT, Technician Inspection Service, Ernakulam. The talk enabled the students to acquire the basic knowledge about Quality Control and Quality Assurance for various Civil Engineering constructions. The uses of modern tools such as NDT and Total station that can aid the structural engineers in the industry were also discussed.



Mr. Sajan Varghese Delivering the talk

- An expert talk on “Construction Engineering & Management” on 16/02/201 By Ms. Smitha Mariam (M.Tech Structures) is a trainer in Institutes of Construction Management in Ernakulam. The session introduced the students to basic understanding in the principles of functional planning of buildings and exposed them to the various mechanization possibilities in construction industry.
- Talk on "Interior Design and new software-Lumion" on 09/02/2018 by Mr. Joseph Denny Pindis is the co coordinator of Pindis learning centre. The talk enabled the students to acquire basic knowledge to plan healthier and aesthetic space and will be able to have basic idea of new 3D software like LUMION.
- Talk on “Employability skill development and scholarships provided by Kerala State Rutronix” on 25/01/2018 By Mr. Amal Ashokan is currently working as Technical coordinators in CADD Centre. The talk enabled the students to face an interview of an industry with their developed skills. The talk also highlighted various scholarships and courses at Kerala State Rutronix.
- Talk on "Quantity surveying and Estimation" on 25/01/2018 By Mr. Sandeep the Branch in-charge of Matrix, IES, Muvattupuzha. He is an expert in Quantity surveying and Estimation. Through the talk the students were introduced to the rate analysis, valuation of properties and preparation of reports for estimation of various items. The talk enabled the beneficiaries to estimate the material quantities, prepare a bill of quantities, make specifications and prepare tender documents.



Mr. Sandeep the Branch in-charge M/s Matrix delivering the talk .

- Technical Talk on "Geospatial Technology and its Applications" on 18/08/2017 by Mr. Bony Raju is the Chief Executive Officer of Tresreis Technologies Pvt Ltd, Ernakulam, Kerala. The talk was intended to make the students aware of Geographic information system to learn about the interpretation of satellite images and understanding of the applications of remote sensing.
- Technical talk on “carbon footprint concepts, methods, control measures and case study” – on 11/08/2017 by Ms. Theres Charly is a Civil Engineer currently working as an Asst. Professor in Vimal Jyothi Engineering College, Chemperi Kannur. The need and relevance of carbon footprint and different Green House Gas accounting methods and the relevance of Life Cycle Assessment and Embedded Carbon were also discussed.



Ms. Theres Charly delivering the talk

- Technical talk on “Activity based Model in Urban Transportation Planning” on 08/08/2017 by Mr. Vishnu B is currently pursuing his Doctoral program in MIT Portugal Program. The talk elaborated the concept of activity based model in Transportation Engineering for sustainable development of transportation system.

Workshops

Hands on workshop on Autodesk fusion 360- 3D modelling software by BIMIT, Kochi- 09/08/2017. The hands-on workshop was meant to aid the students to acquire the knowledge needed to complete the process of designing models from conceptual Sketching through Solid Modelling.



Department of Computer Science and Engineering

Expert talks

- Industry-Institute Interaction cell of CSE department has organized an expert talk on “Recent trends in IOT based on python and Raspberry” S7 CSE students on 01/08/2017 By Mr. Fayiz, CTO, Bits forge solutions ,Info Park Koratty. The resource person had given an overall idea about the current trends in the emerging field, in which the developers are on demand and had pointed out the various programming environments on which the students has to acquire knowledge. He had also discussed about the key concepts in these areas.
- Industry-Institute Interaction cell CSE department has organized a Motivating talk on Career guidance and counselling Support S7 CSE students on 30/08/2017. Mr. Muhammad Farooque, Rubix Academy, Muvattupuzha was the resource person for the lecture.
- Industry-Institute Interaction cell of CSE department organized a talk on the topic “Trends in IOT for a start up” for S1 CSE students on 16/11/2017. Mr. Julian P Thomson , PCPL, Muvattupuzha was the resource person for the workshop.



Mr. Julian P Thomson , PCPL, Muvattupuzha Delivering the talk

- Industry-Institute Interaction cell of CSE department VJCET has organized a Motivating talk on Career Guidance and certification courses for S5 CSE students on 13/10/2017. Mr. Manju Augustine, Rubix Academy, Muvattupuzha was the resource person for the lecture.



S5 CSE Students Attending Career Guidance and certification course



Students attending the workshop on Ethical Hacking

Industry-Institute Interaction cell of CSE department has organized a workshop on Ethical Hacking for S5 CSE students on 27/09/2017, in association with Department of CSE of VJCET. Mr. Binol, CEO, Livewire Solutions, Muvattupuzha was the resource person for the workshop. From the students'



perspective the lecture was very informative and they have got some new ideas about what are all the skills the industry is looking for and how to focus on them.

Department of Electrical and Electronics Engineering

Expert Talks

- The Technical talk on the topic “Experience In Manufacturing Testing And Qualification of Instrumentation System for Special Applications” was delivered by Shri A Dineshkumar, Managing Director M/s Control Technology to department of EEE students on 29.08.2017.



Managing Director M/s Control Technology Bangalore along with Students



Managing Director M/s Control, Technology Receiving memento from HOD
EEE

Dr B Babu, Senior Scientist BARC has delivered talk on “ Data Acquisition and Control System In Industries” to second year students department of
EEE

Department of Electronics and Communication Engineering

Expert talks

- Department of ECE conducted a technical talk for the third year students on ‘Artificial Intelligence’ by Mr. Jasim from Bits Forge Technologies Kochi on the 26th of September 2017.



Mr. Jasim from Bits Forge Technologies Kochi delivering a talk



- An expert talk on the topic, 'Recent Advancements in Embedded Systems' was conducted for S8 ECE students on 5th March 2018 in the college. The talk was delivered by Mr. Deepu Paul.

Workshops

- A 3-day add-on course on 'Embedded System Design Using PIC & AVR' was conducted under the Embedded Research & Development Division of Rhydo Technologies Pvt. Ltd. from 24/02/2018 to 26/02/2018 for the students of S6 EC in the college.
- A 3-day add-on course on 'Raspberry PI & PYTHON' was conducted under the Embedded Research & Development Division of Rhydo Technologies Pvt. Ltd. from 24/02/2018 to 26/02/2018 for the students of S4 EC in the college.

Department of Information Technology

Expert talks

- Students are Industry Institute Interaction cell of Information Technology department organised a technical Talk on "Span of IT in Business Field" by Mr. Athil Farook, Business Development Executive, Think Palm Technologies, Kochi for S8 IT students on 1st March, 2018.



Mr. Athil Farook Delivering the Talk

- Industry Institute Interaction cell of Information Technology department organised a technical Talk on "To Become an Entrepreneur in IT Industry" by our Alumni Mr. Joji M Chemparathy, B.Tech IT 2011-2015, Managing Director, Ezek Digital, Thodupuzha, for S4 IT students on 24th February, 2018



Mr. Joji M Chemparathy, delivering the talk

Industry Institute Interaction cell of Information Technology department organized a technical talk on “Career Opportunities and in IT Industry - In perspective of Talent, Skills and Responsibilities” by our Alumni Mr. Rolbin Tom Software Engineer, Geojith technologies, Kochi, for S2 IT students on 21st February, 2018.



Mr. Rolbin Tom delivering the talk

Training programme

A Industry Institute Interaction cell of Information Technology department organized a Training Program on "Lets raise to an Entrepreneur" by Mr. Bino K Benny, Senior Android Developer, Web and Crafts for S6 IT students on 21st February, 2018



Mr. Bino K Benny, delivering the talk

Department of Mechanical Engineering

Expert talks

- Expert Talk on Moulding Mechanical Engineering Career towards Industrial Demands by Mr. Joseph T Cyriac, Managing Director, Jocy Aerospace & Jocy precompThodupuzha09-11-2017.
- Expert Talk on Role Of Mechanical Engineers In Building Services Engineering (BSE) Mr. George Jacob DC MEP Infra, Engineer, Mannai corporation, Qatar 03.11.2017
- Expert Talk on Role of Mechanical Engineers towards the energy Security of the Nation Dr. K. K. Rajan Dean Industry Institute Interaction Cell Of VJCET and Independent Director of Nuclear Power Corporation of India ltd. on 03.03.2017
- Expert Talk on Introduction To Ship Building , Mr. Finz George Deputy Manager, Ship repair Commerce and Business Dept, Cochin Shipyard Ltd, on 27.10.2017
- Expert Talk on "Aligning your career aspirations with the needs of the Industry Mr. A Nandakumar Senior Project Manager BARC Mysore on 09.10.2017



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Shri A Nandakumar Project Manager RMP Mysore Addressing Students

Report of the expert lecture conducted on 1/08/2017 as a part of Industry-Institute Interaction Cell

Industry-Institute Interaction cell of VJCET has organized a seminar on **Recent trends in IOT based on python and Raspberry Pi** S7 CSE students on 01/08/2017, in association with Department of CSE, R&D and ISTE of VJCET. Mr. Fayiz, CTO, Bitsforgesolutions, Info Park Koratty was the resource person for the lecture. The Guest had Arrived in the Campus at 1.15 pm on the same day and had a meeting with Dr. Ramachandran Nair, HOD CSE and Dr. K K Rajan, Dean, Industry-Institute Interaction Cell. He had accompanied by Dr. Anishin Raj MM and Mrs. Nimmy George, Industry Institute Interaction cell Coordinator, CSE. At 1.30pm talk had started with very brief introduction about the chief guest by Dr. Anishin Raj, Associate Professor CSE. The resource person had given a very basic idea about the current trends in the emerging field in which the developers are on demand and had pointed out the various programming environments on which the students has to acquire knowledge. He had also delivered some of the key concepts in these areas. The talk concluded with an interaction session at 4.15 pm. The student's written feedback and the attendance had taken during the talk. From the students' perspective the lecture was very informative and they have got some new ideas about what are all the skills the industry is looking for and how to focus on them. The guest had expressed his happiness about the hospitality and the response from the student

Report of the Workshop conducted on 27/09/2017 as a part of Industry-Institute Interaction Cell



Industry-Institute Interaction cell of VJCET has organized a workshop on **Ethical Hacking for S5 CSE students** on 27/09/2017, in association with Department of CSE of VJCET. Mr.Binol, CEO, Livewire Solutions, Muvattupuzha was the resource person for the workshop. The Guest had Arrived in the Campus at 8.45 pm on the same day and had a meeting with Dr.Ramachandran Nair, HOD CSE. He had accompanied by Mrs.Nimmy George, Industry Institute Interaction cell Coordinator, CSE. At 9.00 am talk had started with very brief introduction about the chief guest by Dr.Anishin Raj, Associate Professor CSE. The resource person had given a session about different tools and techniques in Ethical Hacking and security and to apply some of the tools in real time domain. He had also delivered some of the key concepts in these areas. The talk concluded with an interaction session at 4.15 pm. The student's written feedback and the attendance had taken during the talk. From the students' perspective the lecture was very informative and they have got some new ideas about what are all the skills the industry is looking for and how to focus on them. The guest had expressed his happiness about the hospitality and the response from the students.

Report of the motivating talk conducted on 30/08/2017 as a part of Industry-Institute Interaction Cell



Industry-Institute Interaction cell of VJCET has organized a Motivating talk on Career guidance and counseling Support S7 CSE students on 30/08/2017, in association with Department of CSE, R&D and ISTE of VJCET. Mr. Muhammad Farooque, Rubix Academy, Muvattupuzha was the resource person for the lecture. The Guest had Arrived in the Campus at 1.15 pm on the same day and had a meeting with Dr.Ramachandran Nair, HOD CSE. He had accompanied by Dr.Anishin Raj MM and Mrs.Nimmy George, Industry Institute Interaction cell Coordinator, CSE. At 1.30pm talk had started with very brief introduction about the chief guest by Dr.Anishin Raj, Associate Professor CSE. The resource person had given a very basic idea about the relationship of academics to the world of work and to life at home and in the community. He had also delivered some of the key concepts in these areas. The talk concluded with an interaction session at 4.15 pm. The student's written feedback and the attendance had taken during the talk. From the students' perspective the lecture was very informative and they have got some new ideas about what are all the skills the industry is looking for and how to focus on them. The guest had expressed his happiness about the hospitality and the response from the students.



Report of the Talk conducted on 16/11/2017 as a part of Industry-Institute Interaction Cell



Industry-Institute Interaction cell of VJCET has organized a talk **Trends in IOT for a start up** for S1 CSE students on 16/11/2017, in association with Department of CSE of VJCET. Mr. Julian P Thomson, PCPL, Muvattupuzha was the resource person for the workshop. The Guest had Arrived in the Campus at 1.15 pm on the same day and had a meeting with Dr. Ramachandran Nair, HOD CSE. He had accompanied by Dr. Anishin Raj MM and Mrs. Nimmy George, Industry Institute Interaction cell Coordinator, CSE. At 1.30 pm talk had started with very brief introduction about the chief guest by Dr. Anishin Raj, Associate Professor CSE. The resource person had given a lecture on the current trends in the internet of things field in which the developers are on demand and had pointed out the various programming environments on which the students has to acquire knowledge. He had also delivered some of the key concepts in these areas. The talk concluded with an interaction session at 4.15 pm. The student's written feedback and the attendance had taken during the talk. From the students' perspective the lecture was very informative and they have got some new ideas about what are all the skills

the industry is looking for and how to focus on them. The guest had expressed his happiness about the hospitality and the response from the students.

Report of the motivating talk conducted on 13/10/2017 as a part of Industry-Institute Interaction Cell



Industry-Institute Interaction cell of VJCET has organized a Motivating talk on Career Guidance and certification courses for S5 CSE students on 13/10/2017, in association with Department of CSE, R&D and ISTE of VJCET. Mr. Maju Augustine, Rubix Academy, Muvattupuzha was the resource person for the lecture. The Guest had Arrived in the Campus at 1.15 pm on the same day and had a meeting with Dr. Ramachandran Nair, HOD CSE. He had accompanied by Dr. Anishin Raj MM and Mrs. Nimmy George, Industry Institute Interaction cell Coordinator, CSE. At 1.30pm talk had started with very brief introduction about the chief guest by Dr. Anishin Raj, Associate Professor CSE. The resource person had given a very basic idea about the relationship of academics to the world of work and to life at home and in the community. He had also delivered some of the key concepts in these areas. The talk concluded with an interaction session at 4.15 pm. The student's written feedback and the attendance had taken during the talk. From the students' perspective the lecture was very informative and they have got some new ideas about what are all the skills the industry is looking for and how to focus on them. The guest had expressed his happiness about the hospitality and the response from the students.