



# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

DETAILS OF THE EVENT		
TITLE OF THE EVENT	National Education Policy -2020	
YEAR / ODD -EVEN SEMESTER	2020/Odd semester	
DAY AND DATE	21/09/2020, Monday	
VENUE	Online Zoom Meeting	
DURATION	1 Hrs	
ORGANIZED BY	Shiksha Parv,Minitry of Education, New Delhi	
CO-ORDINATED BY	Dept of ECE	
FACULTY INCHARGE	All faculty members	
NUMBER OF PARTICIPANTS	ECE Students & Faculty members.	
BRIEF SUMMARY OF THE EVENT	Report Enclosed	
PHOTOS	Enclosed	
	TITLE OF THE EVENT  YEAR / ODD -EVEN SEMESTER  DAY AND DATE  VENUE  DURATION  ORGANIZED BY  CO-ORDINATED BY  FACULTY INCHARGE  NUMBER OF PARTICIPANTS  BRIEF SUMMARY OF THE EVENT	

HOD, ECE

HOD
Dept. of ECE
ACS College of Engineering
Bangalore - 560 074.



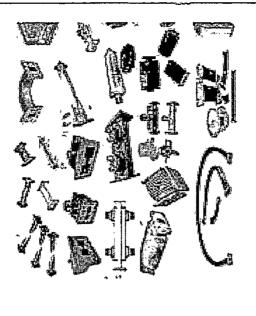


# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Webinar

On National Education Policy

Resource Person • Shiksha Parv



Dr. M.S. Murali Principal

Dr. Bhuavaneswai H B HOD,ECE

DATE: 21-09-2020 VENUE: ACSCE

CET CODE :- E186

COMED-K := E003

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Website :www.acsce.edu.in





# **Department of Electronics & Communication Engineering**

# **Report on National Education Policy 2020**

Date: 21/9/2020 Time: 1:45 to 2:45

Platform: ZOOM Session id: 718 7510 9725

Title: NEP 2020

Members Present: HOD, Staff & students of Electronics & Communication Engineering

Conduted by: Shikshak PARV, Ministry of Education, New delhi

### Facts about NEP -prepared by Dr Prasanna Kumar, Professor, Dept of ECE

The union Cabinet, chaired by Prime Minister Narendra Modi, approved the National Education Policy 2020 on July 29, 2020.

The policy is based on the Draft National Education Policy 2019, which the Committee for Draft National Education Policy – chaired by Dr. K. Kasturirangan, former chairman of the Indian Space Research Organisation – submitted to the Ministry of Human Resource Development on December 15, 2018.

The four-part National Education Policy covers school education (Part I); higher education (Part II); 'Other Key Areas of Focus' (Part III) such as adult education, promoting Indian languages and online education; and 'Making it Happen' (Part IV), which discusses the policy's implementation.

### **FACTS**

- 1. The policy seeks to restructure school curricula and pedagogy in a new '5+3+3+4' design, so that school education can be made relevant to the needs and interests of learners at different developmental stages a 'Foundational Stage' (five years), a 'Preparatory Stage' (three years), a 'Middle Stage' (three years) and the 'High Stage' (four years, covering grades nine, 10, 11 and 12).
- 2. It aims to achieve 'universal foundational literacy and numeracy' in primary schools by 2025. For this, the Ministry of Human Resource Development shall set up a National Mission on Foundational Literacy and Numeracy.

- 3. Public and private schools except the schools that are managed, aided or controlled, by the central government will be assessed and accredited on the same criteria, benchmarks, and processes.
- 4. The Gross Enrolment Ratio from preschool to secondary education should be 100 per cent by 2030. (GER is defined as the ratio of the total enrolment in education regardless of age to the official population in a given school year, expressed as percentage.) The policy states that universal participation in schools shall be achieved by tracking students and their learning levels to ensure they are enrolled and attending school, and have suitable opportunities to re-join or catch up at school in case they have dropped out or fallen behind.
- 5. The medium of expression until at least grade five but preferably till grade eight or beyond shall be the student's mother tongue, or the local or regional language. The 'three-language formula' will continue to be implemented in schools, where two of the three languages shall be native to India.
- 6. The policy seeks to standardise the school curriculum for Indian Sign Language across the country.
- 7. The government of India shall constitute a 'Gender-Inclusion Fund' to provide equitable and quality education to all girls and transgender students. States shall use this fund to implement the central government's policies for assisting female and transgender students, such as provisions for toilets and sanitation, conditional cash transfers and bicycles. The fund will enable states to support 'community-based' interventions.
- 8. The policy suggests establishing 'school complexes' consisting of a secondary school and other schools offering lower grades of education including anganwadi centres in a radius of 5 to 10 kilometers. Such a complex will have "greater resource efficiency and more effective functioning, coordination, leadership, governance, and management of schools in a cluster."
- 9. All education institutions shall be held to similar standards of audit and disclosure as a 'not-for-profit' entity, says this policy. If the institution generates a surplus, it shall be reinvisted in the educational sector.
- 10. The policy says that all 'higher education institutions' (HEIs) shall aim to be multidiseplinary by 2040. By 2030, there shall be at least one multidisciplinary HEI in or near every districe. The policy aims for the Gross Enrolment Ratio in higher education to increase to 50 per cent by 2035 from 26.3 per cent in 2018.
- 11. HEIs shall have the flexibility to offer Master's programmes of two years for thos who have completed a three-year undergraduate programme, of one year for students who have mpleted a four-year undergraduate programme, or five-year integrated Bachelor's and Master's parammes.
- 12. M.Phil. programmes shall be discontinued.
- 13. The policy says that 'high performing' Indian universities shall be encouraged to set preampuses in other countries. Similarly, selected universities such as those from among to top 100 universities in the world shall be encouraged to operate in India.
- 14. A National Research Foundation shall be established to facilitate "merit-based but equal to be" peer-reviewed research funding.

15. The policy says that the centre and states shall work together to increase public a estment in education to 6 per cent of the gross domestic product, from the current 4.43 per cent.

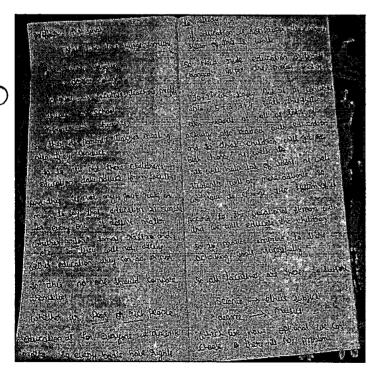
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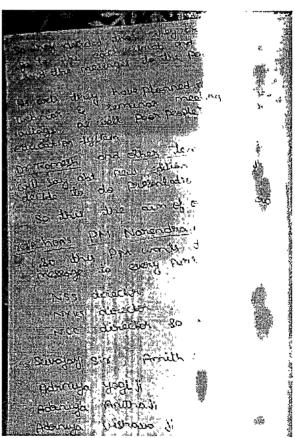
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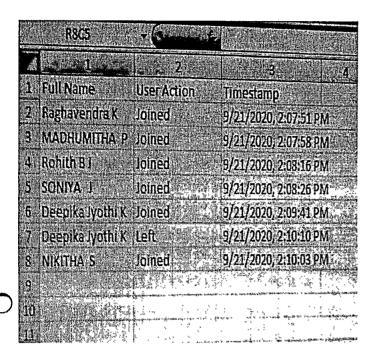
The four-part National Education Policy covers school education (Part I); higher education (Part II); Other Key Areas of Focus' (Part III) such as adult education, promoting Indian languages and online education; and 'Making it Happen' (Part IV), which discusses the policy's implementation.

Report of Scanned copy of report prepared by students after attending the seminar

III sem attending onlinbe session

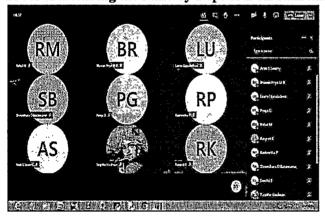






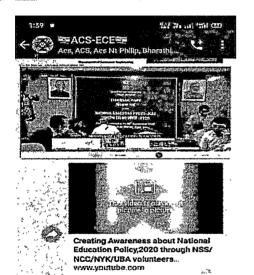
V sem attending c he session

### Proof of attending the same by Dept of ECE staff and students



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13 Preity.T Joined 9/21/2020, 1:34:11 PM	1
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15 Deepika.G Joined 9/21/2020, 1:33:57 PM	1
16 Samatha H Joined 9/21/2020, 1:34:03 PM	1
17 Chethan Kumar.L Joined 9/21/2020, 1:34:28 PM	1
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22 Pavithra P C Joined 9/21/2020, 1:43:24 PN	1
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VII sem attendance for online session



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Faculty attending Online session

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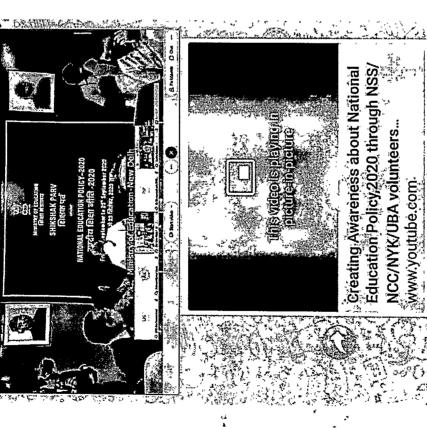
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S. no	Views/Feedback/Suggestion		
1.	I think this a great policy that Indian Government has brought. And students get to choose their their choice of subjects, explore their skills. So I think this policy has to be implemented.		
2.	It is a good initiative from government and I would like to suggest to improve quality of public s.		
3.	Overall it's good		
4.	It helped to gain technical knowledge. And even in this situation our teachers are helpin ans supporting us in all possible ways		
5.	The NEP is one the best reforms that has happened for our education industry. It is more practical oriented and emphasizes on skill set rather than theoretical knowledge.		
6.	This class brings the awarness about the national educational policy.		
7.	The new education policy is great only if it is implemented properly. The staff of every instance of the new education policy is great only if it is implemented properly.		
,,	should be educated about it the same		
	logical reasoning, cleanliness, etc. for students.		
8.	The whole scheme is great. It seems impossible in a country like India but yes it must be impled to increase the standards of our education system		
9.	I feel that the policies can be implemented effectively only if there is a proper infrastructure back		
	system and also, the government should take into account the available human resources veligible to provide the necessary training that is stipulated according to the new policy. The velocity and Major and Minor scheme within universities seems appealing, but for this to be enforced change of the scheme and syllabus needs to take place and only then can there be a significant place.		
10.	Should concentrate more on practical knowledge based skills and training of teachers		
11.	It considered all the factories in over all development of child. It seems as a positive change in s I think it will definitely have a good impact on youth of our nation		
12.	Session was very informative. I need to know more about the education pattern for child of a		
12	below 5.		
13.	Good		
14.	Very useful for gaining knowledge and also to know various other streams		
15.	I believe this is a wonderful opportunity. With an eye on the future, it speaks to all aspects of each this policy is in many ways different from all its predecessors & it looks at our education requirements in a new way.		
16.	To build a framework on elementary education. Both in urban and rural regions and transfor education system to a better form.		
17.	The policy has pros and cons based on the region. But I feel it is a good step towards improducation system in our country as it lacks few terms with respect to current decade. In the satthe policy might take longer period to get into effect in which the government should appropriate facility for the teaching as well.		
18.	The new education policy is very good because there is compulsory education till 18 age. Students can take subjects of their interest and there will be vocational opportunities gi internships. Students can discontinue their course and join back they'll be given certificates aft of their course		
19.	An outline of how the infrastructure is going to be developed to utilise this policy is absent. this policy plausible availability of resources must be checked then an action plan must be Leading education experts must be consulted. Third language must be optional dependent availability and must not be made mandatory. 5+3+3+4 is good if it can be implemented practi		
20.	The new national education policy talks about it's focus on abstract thinking, multidisciplinary etc. However, it should also focus on the challenges in the current Indian educational infrastructural technologies. Moreover the schools in the rural cannot implement multiplearning due to the lack of infrastructure, technology and teacher to student ratio. All this should kept in mind.		
21.	Informative session		
22.	Happy about policy knowing abt the all languages is just an priority to survive in the world everything is mustenbttht doesn't mean decreasing of the science subjects		
23.	Dont know		
24.	Good /no suggestion		
25.	I strongly agree with the policy and it's terms		
26.	Huge changes have been made all in one go, in my opinion the changes bought through the should've been gradual and slowly shifted to what is currently being brought up		

A 66.				
27.	I think the policy can be really useful if implemented accordingly			
28.	Education for illiterate adults using school buildings and it's features is a very good idea.			
	who's schools are far from home and they need to walk for a few kilometers it's difficult to c	aı '		
	bags, so it is good that there are days where they wouldn't be carrying those heavy bags. Three			
	policy is also a good idea but is not possible in rural areas where there very less number of	20 1		
	to teach a different language is tough, but it is a very idea to learn different language			
	English and the state language			
29.	Conduct internship and give pratical knowledge for primary children, coding learning in			
	in primary level			
30.	Much needed	<u> </u>		
31.	1. Introducing the multi disciplinary platforms are appreciable since this helps to work on ones n			
32.	1)Education to be accessible to			
	2)Skill based			
	3)Single governing body for higher education			
	4)Digitalized smart classes could be made to make them understand in better and easy way			
33.				
	this generation so that whatever we learn, can be implemented after our course is complete			
34.	NEP2020 will bring long overdue changes and will be helpful for students to have a practic	Ł		
	•			
35.	Introducing the multi disciplinary platforms are appreciable since this helps to work on on	ì		
36.	Introducing the multi disciplinary platforms are appreciable since this helps to work on one			
37.	Conduct internship and give pratical knowledge for primary children, coding learning in			
	in primary level			
38.				
	education system to a better form.			

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Bharachi. G.



Today's webinar Link

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class Teacher Bharoathi G





# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL. NO.	DETAILS OF THE EVENT		
1.	TITLE OF THE EVENT	Webinar on "National Education policy."	
2.	YEAR / ODD -EVEN SEMESTER	2020-21	
3.	DAY AND DATE	22.09.2020	
4	VENUE	Online	
5.	DURATION	1 Hour	
6.	Resource Person	Dr. manjunath B C	
7.	ORGANIZED BY	ACSCE	
8.	PARTICIPANTS	Final Year ECE Students	
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report	
10.	PHOTOS	Photos also enclosed.	

· Name of the Co-Ordinator

HOD, ECE



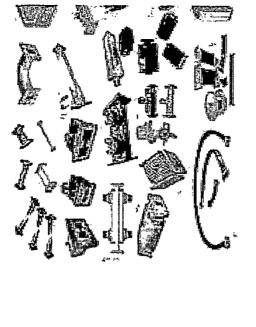
# Approved by AICTE New Delhi, Affiliated to VTU, Belagavi ACS College of Engineering CET Code : E186 COMED-K : E003 PGCET : T918 (A Unit of RajaRajeswari Group of Institutions)



# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Webinar On

National Education Policy



 Mr. Manjunath V C Resource Person

Dr. Bhuavaneswai H B HOD, ECE

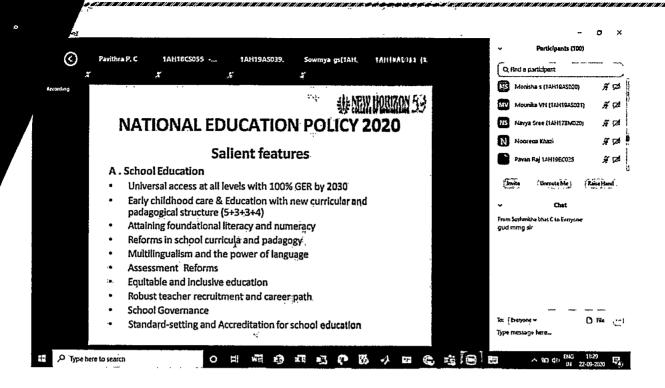
DATE: 22-09-202

Dr. M.S. Murali Principal

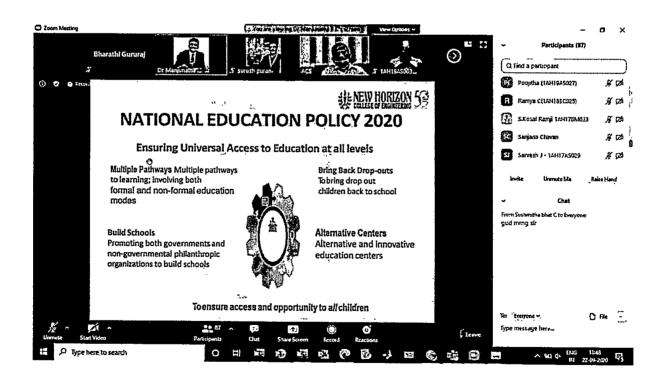
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+91-9008545678; +91-9900500042; +91-9900500028

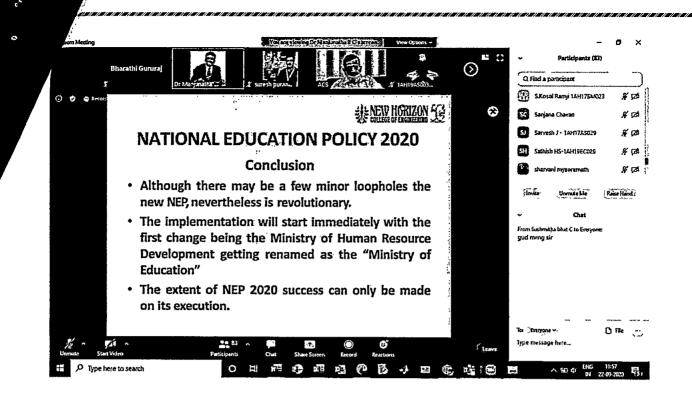
Website :www.acsce.edu.ii



Salient features of NEP-2020 by Dr. Manjunath B C



Access and opportunity to all children by NEP-2020



## Conclusion of the Talk by Dr. Manjunath B C, Principal



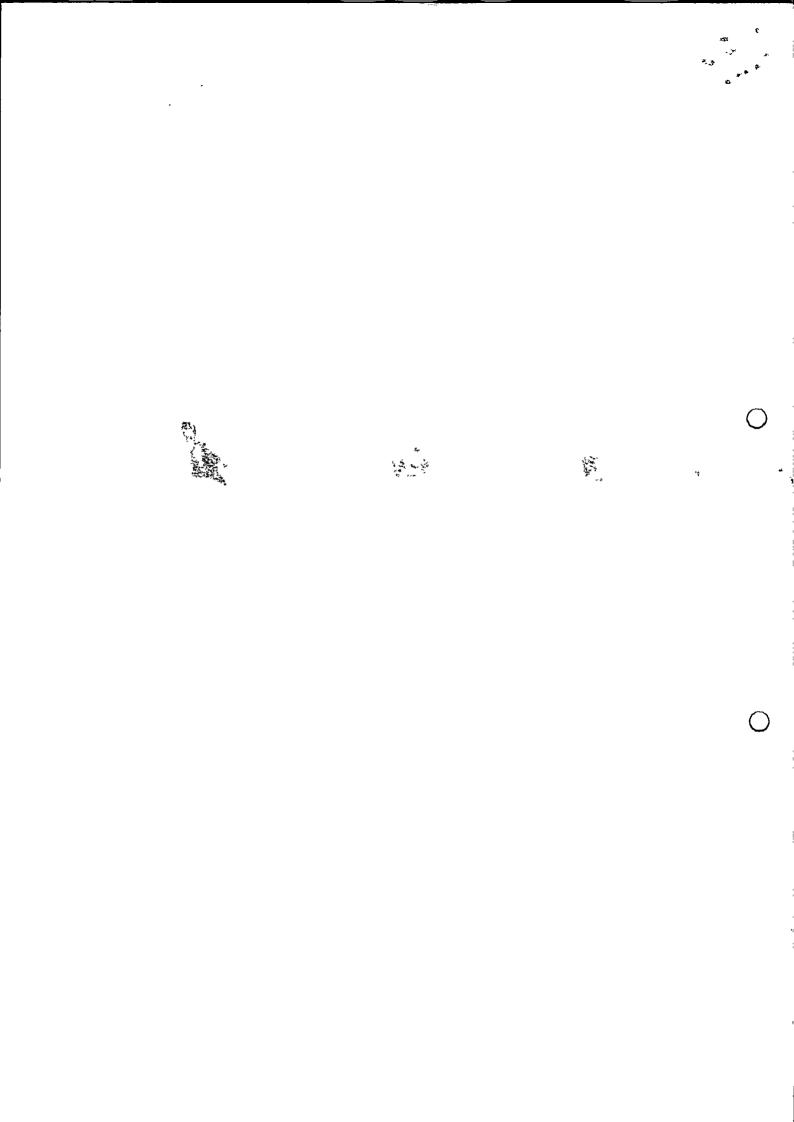
Vote of Thanks by Dr.M.S.Murali, Principal, ACSCE



Dr M. S Murali, Principal, ACSCE, welcoming the speaker Dr. Manjunath B C, Principal,
New Horizon college of Engineering



Speaker started the session on "National Education Transcription Transcr



Student	USN
AMITH DEEPAK PAWAR	1AH19EC001
BADAL KUMAR	1AH19EC002
CHANDAN G B	1AH19EC003
CHETHANA M NIJAGULI	1AH19EC004
DEEPU Y	1AH19EC005
FAISAL AHMED	1AH19EC006
FARHAN MEHDI	1AH19EC007
PADMA REDDY G	1AH19EC008
JEEVITHA S	1AH19EC009
KAVYA M H	1AH19EC010
KESAR M R	1AH19EC011
LAKSHMI S	1AH19EC012
MANMOHAN SHARMA	1AH19EC013
MEGHANA N	1AH19EC014
NANDAN C L	1AH19EC015
NAVYA H B	1AH19EC016
NETHRAVATHI C	1AH19EC017
NIKHIL SWAMY B C	1AH19EC018
NIKITHA S	1AH19EC019
MADHUMITHA P	1AH19EC020
PRAJWAL M	1AH19EC021
PRASHANTH D	1AH19EC022
PRASHANTH HALAGERI C	1AH19EC023
PREETHI S	1AH19EC024
PAVAN RAJ S	1AH19EC025
SAJIN S	1AH19EC026
SANGANA BASAPPA	1AH19EC027
SANGEETHA M	1AH19EC028
SATISH H S	1AH19EC029
SONIYA J	1AH19EC030
SRI SAI KIRAN R	1AH19EC031
SYED NAYEEM	1AH19EC032
SYED WASEEM BOKHARI	1AH19EC033
TULASI K P	1AH19EC034
VIJAYALAKSHMI K	1AH19EC035
VISHAL B L	1AH19EC036
YASHMICA T M	1AH19EC037
ABHU SUFIYAN	1AH18EC002
MAHESH B G	1AH18EC017
SANJAY KUMAR B K	1AH18EC031
SUNIL KUMAR B K	1AH18EC034
RITVOSH GHOSH	1AH18EC044

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# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL.	DETAILS OF THE EVENT		
NO.			
1.	TITLE OF THE EVENT	Seminar / Webinar	
2.	YEAR / ODD -EVEN SEMESTER	2020-21	
3.	DAY AND DATE	09.11.2020	
4.	VENUE	Online	
5.	DURATION	3 Hour	
6	Resource Person	Mr. Jagadeesh Maiya	
7.	ORGANIZED BY	ACSCE	
8.	PARTICIPANTS	Final Year ECE Students	
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report	
10.	PHOTOS	Photos also enclosed.	

Name of the Co-Ordinator

HOD, ECE

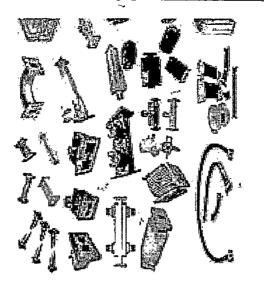




# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Webinar On Industry 4.0

Resource Person
• Mr. Jagadeesh Maiya



Dr. M.S. Murali Principal

Dr. Bhuavaneswai H B HOD,ECE

DATE: 23- 111-2020 VENUE: ACSGE

CETICODE: - E186 - - - - COMED-K - E003

Hotline::+91-9008545678;;+91-9900500042;;+91-9900500028

Resource Person: Mr.Jagadeesh Maiya

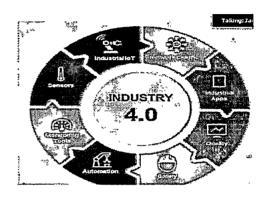
V.P & Head of Engineering

APAC, Endurance Group



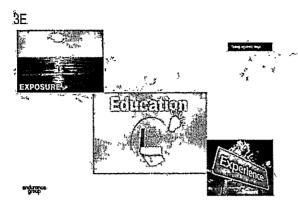
# Industry 4.0 & its Human Implications

Jagadeesh Maiya
Vice President and Head of Engineering,
APAC, Endurance Group.
President, Youth For Seva.



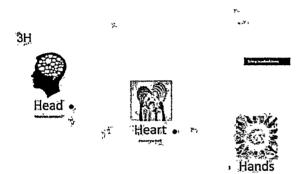
The chief guest of the day was Mr.Jagadeesh Maiya. Mr.Maiya is the VP and Head of Engineering at APAC, Endurance International Group and is also the President of the NGO Youth for Seva. He obtained his Bachelor's Degree in Computer Science Engineering from National Institute of Engineering Mysore in 1993. He is at present leading global software team providing web solutions and worked in CISCO for nearly 2 decades in both United States and Bangalore. He is also the founder of Yoga Bharatiya.

Mr.Maiya started his session with an introduction on Industrial Revolution 4.0, its trends as well as his own tryst with the industry including the transformations occurring in companies like Siemens, Philips, GE, Bosch and NTT. The content of his speech were based on People, Process and Technology that finally leads to success. He spoke about the 3 E's – Exposure, Education and Experience, 3 H's- Head, Hands and Heart, 3 P's- Purpose, Passion and Possible.





What a piece of work is a man?

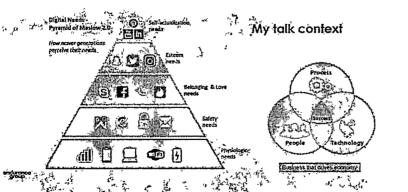


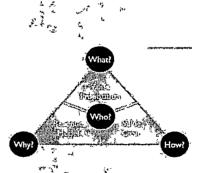


what is this quintessence of dust?

He further explained with:

• The Pyramid of Digital Needs of Maslow.





- He added that Journey of a Leader is to Break, Shake and Make.
- 4 Stages for Industry 4.0 How we sl ould prepare?
  - 1. Break Assumptions
  - 2. Empathize
  - 3. Involve Others
  - 4. Avoid Herd Mentality

He mentioned the words of Jack Ma the sounder of alibaba group that stated "In about next 30 years, a robot will likely be on the cover of time magazine as the best CEO. Machines will do what human beings are in capable of doing. Machines will partner and cooperate with humans rather than become Mankind's Enemy".

The 3 possibilities of Human and Machines interaction was also elaborated as follows:

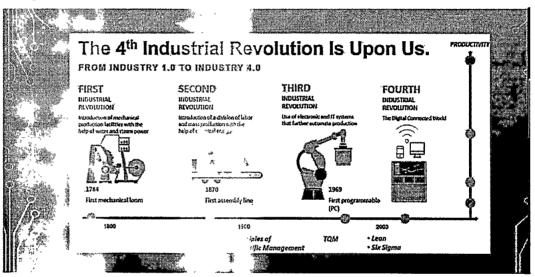
- 1. Humans and Machines work together.
- 2. Humans and Machines fight wi'n each other.
- 3. Machines and Machines fight v ith each other.

# Three possibilities...Chose wisely!

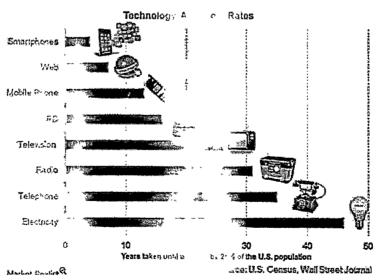


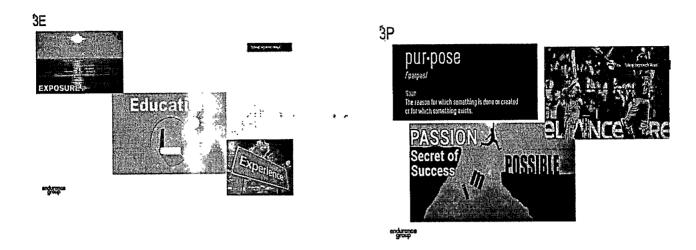
- Challenges of 4.0 from Human Perceptive and Organizational Perspective:
  - 1. Economic
  - 2. Social
  - 3. Political
- Consequences of Industry 4.0 on Human Labour and Work organization: "Though Technological advances may be to large extents already predictable and their consequences on social impacts and associated regulations on a national or international basis are obviously not".

# The big picture...



### Trends...





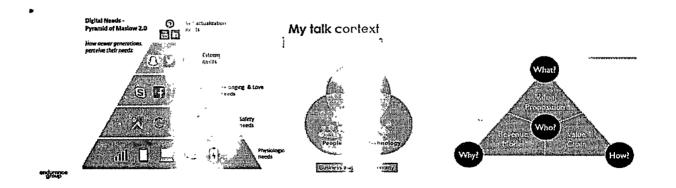
What a piece of work is a man?

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# He further explained with:

• The Pyramid of Digital Needs of Maslow.



He concluded with these Lines and also about the growth of artificial intelligence in upcoming days will be like the following three statements

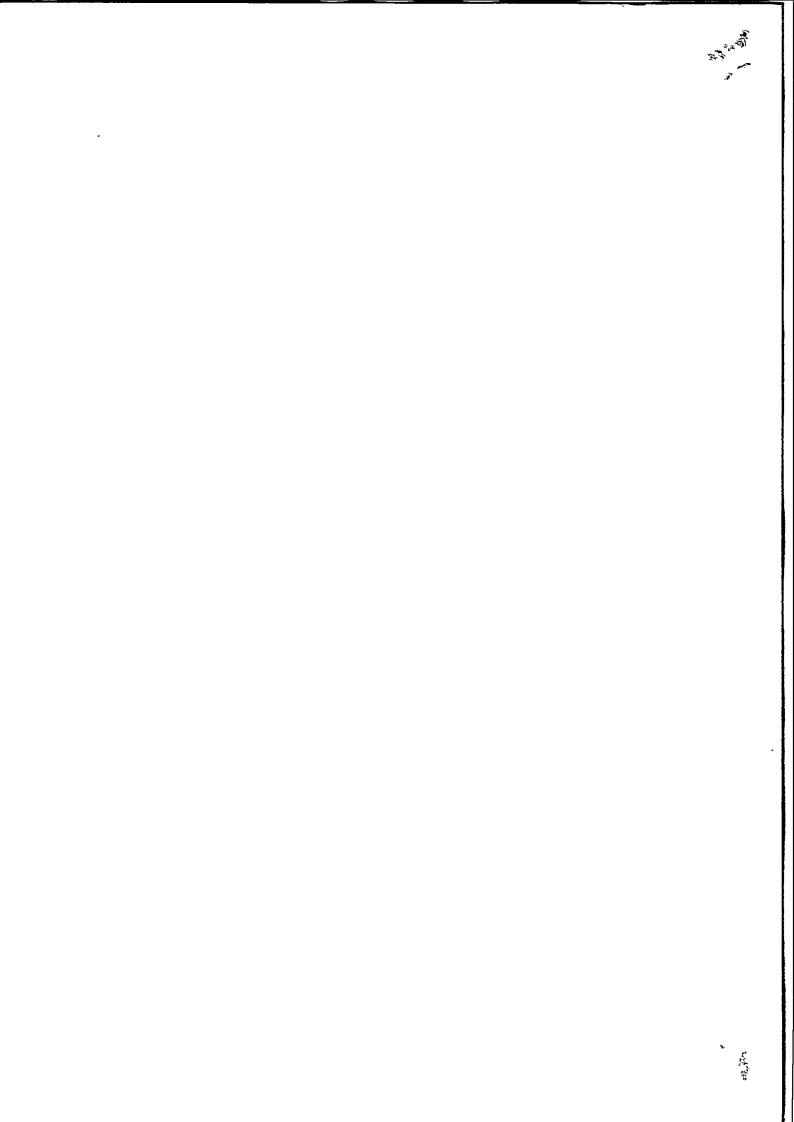
- 1. "Artificial intelligence is growing up fast, as are a robot who's facial Expressions can elicit empathy and make your mirror neurons quiver".
- 2. "The World is changing whether you like it or not. Get involved or Get left behind". ~ Dane Waters.
- 3. "Do not wait until the conditions are perfect to Begin Beginning Makes the condition perfect". ~ Alan Coh n.





# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING VII SEM STUDENT LIST- ODD SEM-2020

1 1AH17EC001 Abhinav Anand 2 1AH17 EC002 Aditya Swaroop.S, 3 1AH17EC004 Akshay Aradhya.M 4 1AH17EC006 Ashwini.M 5 1AH17EC007 Athira.K 6 1AH17EC008 Bharath Kumar.P 7 1AH17EC009 Brinda.V 8 1AH17EC010 Chandan Gowda.K R 10 1AH17EC011 Chethan Kumar.B 11 1AH17EC012 Chethan Kumar.L 12 1AH17EC013 Chethan Kumar.L 13 1AH17EC014 Deepika.G 14 1AH17EC015 Dilip.K 14 1AH17EC016 Dinesh.M 15 1AH17EC016 Dinesh.M 16 1AH17EC019 Jeshwanth. Y R 18 1AH17EC019 Jeshwanth. Y R 18 1AH17EC020 Kala.N.S 19 1AH17EC021 Prajwal.N 20 1AH17EC022 Monish.D 21 1AH17EC024 Preity.T 22 QAH17EC027 Samarth Kulkarni 23 1AH17EC038 Sarwesh 24 1AH17EC030 Shreyas. D K 25 1AH17EC032 Vidya.M 26 1AH17EC032 Vidya.M 26 1AH17EC033 Vinaykumar N Pattar 27 1AH16EC017 Gayithri H H 28 1AH17EC033 Pavithra P C 30 1AH16EC016 Gayathri T N 31 1AH16EC016 Gayathri T N 32 1AH16EC016 Gayathri T N 33 1AH16EC016 Gayathri T N 34 1AH16EC016 Gayathri T N 35 1AH16EC016 Gayathri T N 36 1AH16EC016 Gayathri T N 37 1AH16EC016 Gayathri T N 38 1AH16EC016 Gayathri T N 39 1AH16EC016 Gayathri T N 31 1AH16EC016 Gayathri T N 31 1AH16EC016 Gayathri T N 32 1AH16EC016 Gayathri T N 33 1AH16EC016 Gayathri T N 34 1AH16EC016 Gayathri T N 35 1AH16EC016 Gayathri T N		SL.NO	USN	STUDENT NAME	
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# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL.	DETAILS OF THE EVENT		
NO.	·,		
1.	TITLE OF THE EVENT	Seminar / Webinar	
2.	YEAR / ODD -EVEN SEMESTER	2020-21	
3.	DAY AND DATE	11.11.2020	
4.	VENUE	Online	
5.	DURATION	3 Hour	
6.	Resource Person	Dr. M A Kumar	
7.	ORGANIZED BY	ACSCE	
8.	PARTICIPANTS	Third Year ECE Students	
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report	
10.	PHOTOS	Photos also enclosed.	

Name of the Co-Ordinator

HOD, ECE





# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

# **INVITATION**

We cordially invite one and all For

"SEMINAR / WEBINAR"

On **11.11.2020** 

Chief Guest

Dr. M A Kumar

Principal Advance eng, group, Infosys

**TIME:** 9.30 am

**VENUE:** 3<sup>rd</sup> Floor Seminar Hall-3 Department of ECE, ACSCE, Bangalore

## TOPIC: industry 4.0 - opportunities in pharma & healthcare

The speaker of day was Dr.M.A.Kumar .It was split into two sessions and it concentrated on the adoption of Industry 4.0 in pharmaceuticals companies. The speaker of the sessions was Dr. M.A.Kumar who is currently working in Infosys. His speech concentrated on industry 4.0 and its adoption across various pharma and Health care sectors.

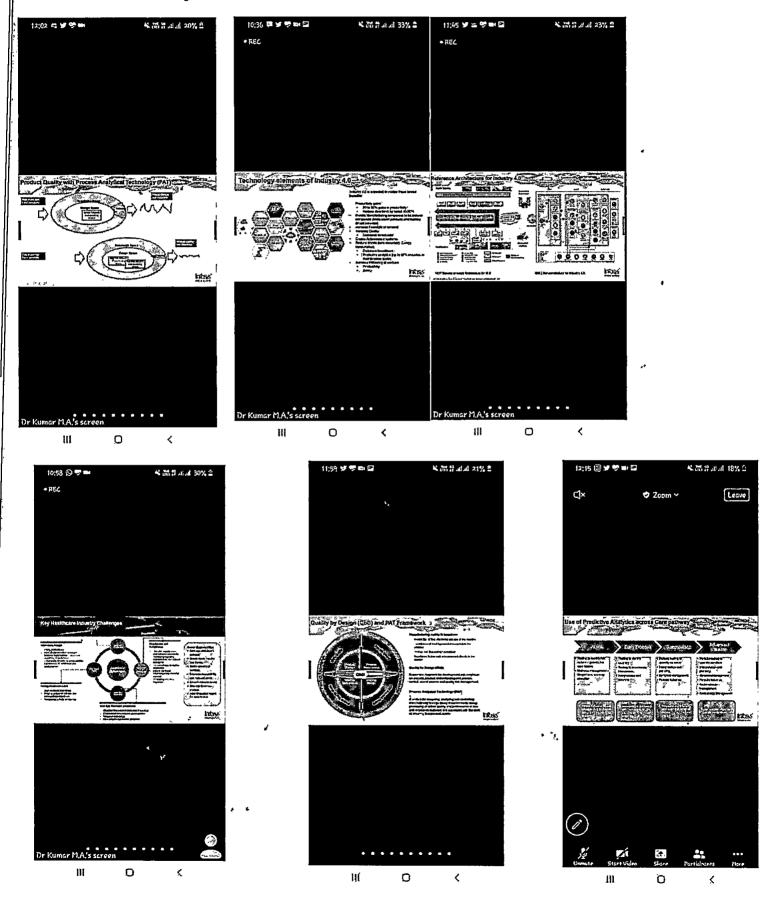
The speaker of the session.delivered an amazing session on the opportunities for pharmaceuticals & healthcare sectors in industry 4.0. He gave an insight to the key paradigms and strategy for digital transformation in the sector. He also explained the block chain concept in pharmaceuticals and healthcare sector and spoke of the QBD & PAT framework usage with real-time data &projected a clear understanding of the key factors and benefits of implementing such concepts in the medical and healthcare industry.He also specified the importance of block chain in health care . The main Points of his speech were as follows

- Industry 4.0- accelerating innovations in industries
- Key paradigms of industry 4.0
- Technology elements & characteristics of industry 4.0
- Pharma industry trends & challenges
- Key healthcare industry challenges
- Digital transformation strategy for pharma & healthcare
- Reference architecture for industry 4.0
- OPC UA for industry 4.0
- Case study: bio manufacturing & vaccine manufacturing
- Quality by design (QBD) & PAT framework
- Block chain in pharmaceuticals : checking counterfeit drugs and vaccine
- Block chain in healthcare sector



Additive manufacturing in healthcare (AM)

# Few snaps from the session:







## V SEM STUDENT LIST ODD SEM-2020

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1	`.1	1AH18EC001	Arati'S Swamy	
	2:47,2	1AH18EC003	Ajay M N	* S
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### Department of Electronics and Communication Engineering Attendance

SL.NO	USN	STUDENT NAME
1	1AH18EC001	Aarti Swamy
2	1AH18EC003	Ajay M N
3	1AH18EC004	Anusha A S
4	1AH18EC005	Ashwini Uppaladinni
5	1AH18EC006	Ashwini V
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21	1AH18EC024	Rakshith Yadav B
22	1AH18EC025	Ramya C
23	1AH18EC026	Ranjeet K
24	1AH18EC027	Rashmitha P
25	1AH18EC029	Sadhana K V
26	1AH18EC030	Sallapalli Raksha Indhu
27	1AH18EC032	Shreedhara D Borannavar
28	1AH18EC033	Sowmya M
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### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL. NO.	DETAILS OF THE EVENT	
1.	TITLE OF THE EVENT	Seminar / Webinar
2.	YEAR / ODD -EVEN SEMESTER	2020-21
3.	DAY AND DATE	12.11.2020
4.	VENUE	Online
5.	DURATION	3 Hour
6.	Resource Person	Dr. Kalyan B Ram
7.	ORGANIZED BY,	ACSCE
8.	PARTICIPANTS	Third Year ECE Students
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report
10.	PHOTOS	Photos also enclosed.

Name of the Co-Ordinator

HOD, ECE





### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### **INVITATION**

We cordially invite one and all For

### "*SEMINAR / WEBINAR*"

On **12.11.2020** 

Chief Guest

Dr. Kalyan B Ram

Electron Solutions

**TIME:** 9.30 am

**VENUE:** 3<sup>rd</sup> Floor Seminar Hall-3 Department of ECE, ACSCE, Bangalore The speaker of the session Mr.Kalyan Ram delivered an introduction to data validation and analytics. Data validation which is a concept He gave an insight to the smart technology that can be implemented in an industry and strategy for digital transformation in the sector. He also explained the various steps involved in implementing IOT based manufacturing in major industrial sectors such as automobile and manufacturing industry and spoke of the technology stack which works within the set framework for implementing such concepts in the industry.

Some of the types of data validation include:

- Code validation
- Data type validation
- Data range validation
- Constraint validation
- Structured validation

### The course content highlights delivered in the session is as follows:

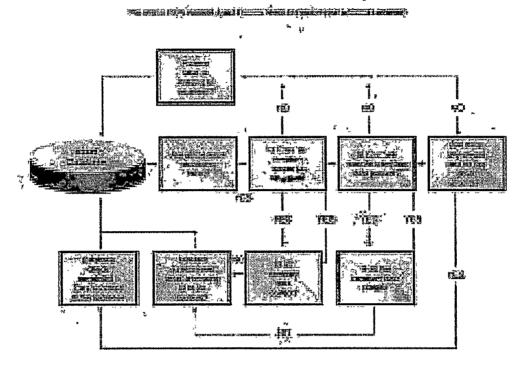
- Data-type check. Data type validation is customarily carried out on one or more simple data fields.
- Simple range and constraint check.
- Code and cross-reference check.
- · Structured check.
- Consistency check.
- Examples of data validation.
- Post-validation actions.

### 

Speakers explained about the data validation process incorporated into organizational FOA process as well as the asset management process .

### A SHIPS NOW A

### Asset Data Validation Process Flow Chart



The complex requirements of projects and the increasing number of project participants means we amass an enormous amount of information. When this information is imported into and exported from authoring tools, there is a requirement for sharing and consistent maintenance of data. The effective management of an as built asset relies heavily on the accuracy of the data collated and how it is validated throughout each stage of the project. In today's modern methods of construction, digital asset management is essential to not only soft landings but the continuous management of the asset through its entire lifecycle. But this can only happen if the hard work is put in at the beginning and the project owner commits to digital information management from the very start. From then on, we can integrate the technologically advanced process of digitising the way we design, build and operate to ultimately meet the operational needs of the assets' end-user.

The graphical and non-graphical data in project models is essential to producing accurate information, both at construction and operational stages, allowing asset owners and occupiers ease of access to information and better management of

spaces, materials and energy systems. This data needs to undergo continuous validation and verification to update information before the initial handover process; it must also reflect any changes during the build phase from the original design.

**SNAP SHOTS OF DAY 4** 

Preparing for Industry 4.0 – Collaborative Virtual Learning Environments in Engineering Education

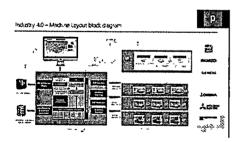


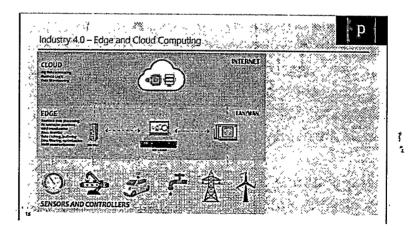
- •In consideration of future employment domains
- \*Highly individualized and cross-linked production processes.
- Virtual learning environments (VLEs) and interactive and collaborative components within higher educational e-learning methods
- As a result, there is large potential for research















### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING VII SEM STUDENT LIST-ODD SEM-2020 SENO USN STUDENT NAME

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	\$~~17.7×	1AH17EC001	Abhinav Ánand
	2	1AH17 EC002	Aditya Swaroop.S
	3.	1AH17EC004	Akshay Aradhya.M
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,	13	1AH17EC015	Dilip.K
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	16	1AH17EC018	Hitha Suresh
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42	1AH15EC008	Chandra Kiran S
43	1AH16EC031	Nikhil N
44	1AH17EC003	Ajay Kumar Param
45	1AH16EC011	Bharat S
46	1AH18EC400	Nishanth
47	1AH17EC029	Shashank
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### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL.		
NO.		
1.	TITLE OF THE EVENT	Seminar / Webinar
2.	YEAR / ODD -EVEN SEMESTER	2020-21
3.	DAY AND DATE	14.11.2020
4.	VENUE	Online
5.	DURATION	3 Hour
6.	Resource Person	Mr.Sreekant Aradya
7.	ORGANIZED BY	ACSCE
8.	PARTICIPANTS	Final Year ECE Students
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report
10.	PHOTOS	Photos also enclosed.

Name of the Co-Ordinator

HOD, ECE





### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING\*

### INVITATION

We cordially invite one and all For

"SEMINAR / WEBINAR"

On **14.11.2020** 

Chief Guest
Mr. Sreekanth Aradya

**TIME: 9.30 am** 

**VENUE:** 3<sup>rd</sup> Floor Seminar Hall-3 Department of ECE, ACSCE, Bangalore The speaker of the technical session. was Mr.Shreekanta Aradhya who delivered an amazing session on the key trending technologies on I4.0.Mr.Aradhya is the chief expert in I4.0 in Robert Bosch Engineering and Solutions. He gave an insight to the trends and different applications used for some specific purpose and use. He also explained the use of VR and AR in the industry which also plays an important aspect in terms of technology advancement .He showcased us with some real time working data such as the way their COBOT ( collaborative robot) works in the real environment on a shop floor. The role of 5G in the manufacturing sector was explained with some case study to support the stand with visual examples.



### The course content highlights delivered in the session is as follows:

- Convergence and application of 9 digital industrial technology
- Industry 4.0 overview and current trends
- Usage of augmented reality (AR)
- Usage of virtual reality (VR)
- COBOT- Collaborative Robot (APAS from Bosch)
- Autonomous intelligent vehicle AIV ( Active shuttle )
- The role of 5G in manufacturing
- Implementation challenges in industry 4.0
- Typical solution architecture
- Reliability engineering bathtub curve
- TBM( time based maintenance )
- DBM ( diagnostics based maintenance )

- CBM (condition based maintenance)
- Measured and derived parameter's for CBM
- Role of simulation in industry 4.0
- ML for time series cyclic and acyclic data

His talk also elaborated on the impact of industry 4.0 on engineering education and control system D & D prediction algorithms. He gave an insight to the typical solution architecture that the industry can implement. He also explained the various types of maintenance which are used in an industry such as TBM (time based maintenance), DBM (diagnostics based maintenance) etc. the role of simulation in today's modern industry was explained briefly with solid real-time data. He also explained the reliability engineering i.e. the bathtub curve that has a major role to play in the industry 4.0.

The role of machine learning (ML) in the industry which can be used for time series cyclic & acyclic data was also explained briefly in the session. Overall the session was exciting and filled with real-time data and knowledge sharing was the best of all the sessions.

- Implementation challenges in industry 4.0
- Typical solution architecture
- Reliability engineering bathtub curve
- TBM( time based maintenance )
- DBM ( diagnostics based maintenance )
- CBM (condition based maintenance)
- Measured and derived parameter's for CBM
- Role of simulation in industry 4.0
- ML for time series cyclic and acyclic data

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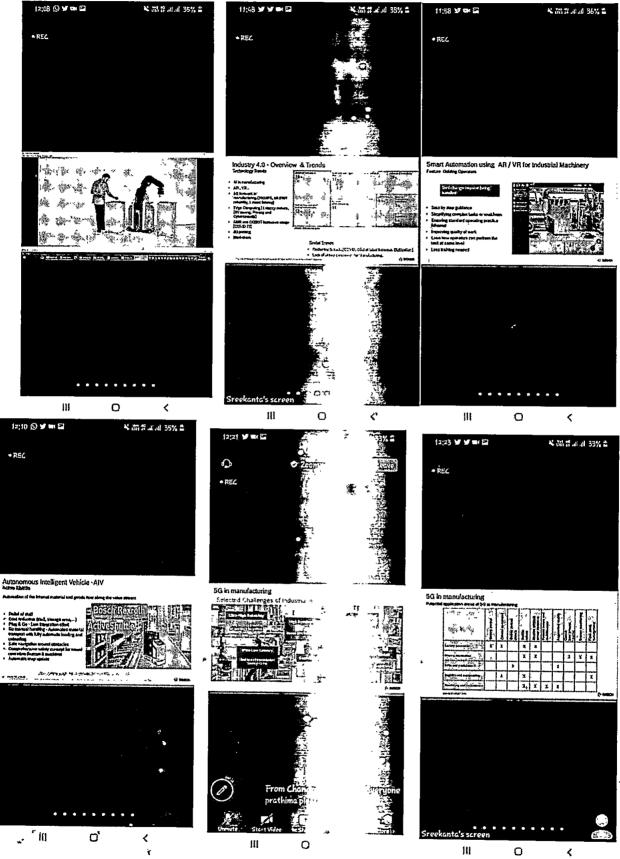
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### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING VII SEM STUDENT LIST- ODD SEM-2020

SL.NO		STUDENT NAME
1	1AH17EC001	* Abhinav Anand
2.	AAH17/EC002	Aditya Swaroop:S
3.	1AH17EG004	Akshay Aradhya M
4	1AH17EC006	Ashwini.M
5	1AH17EC007	Athira.K
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43	1AH15EC002	Anindith P





### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

· SL.	DETAILS OF THE EVENT	
1.	TITLE OF THE EVENT	Seminar / Webinar
2.	YEAR / ODD -EVEN SEMESTER	2020-21
3.	DAY AND DATE	23.11.2020
4.	VENUĖ	Online
5.	DURATION	3 Hour
6.	Resource Person	Mr. Yash NN
7.	ORGANIZED BY	ACSCE
8.	PARTICIPANTS	Final Year ECE Students
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report
10.	PHOTOS	Photos also enclosed.

Name of the Co-Ordinator

HOD, ECE

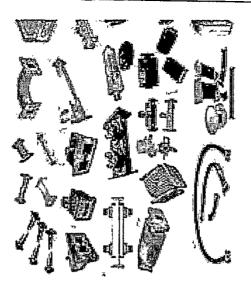




### Approved by AICTE New Delhi, Affiliated to VTU, Belagavi CET Code: E186 COMED-K; E003 PGCET; T918 (A Unit of RajaRajeswari Group of Institutions)

### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING Webinar

Industry 4.0 On



Resource Person · Mr. Yash N N Dr. Bhuavaneswai H B HOD, ECE

Dr. M.S. Murali Principal CET CODE: - E186

+91-9900500028 

COMED-K:-:E003.

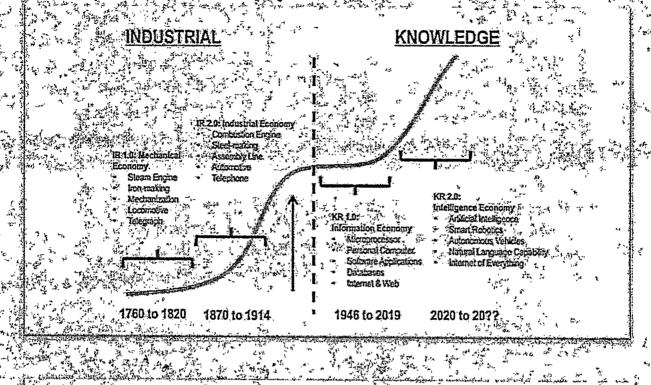
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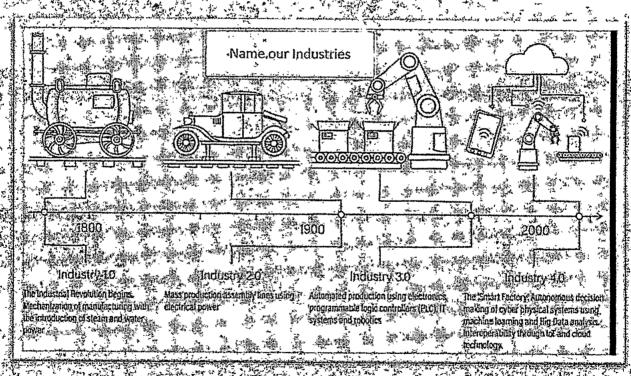
### Global Technical Marketing Leader

### ARUBA & HP Enterprise Company

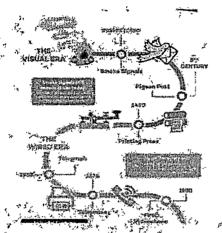
The speaker of the seminar talk was Mr.Yash N.N and he was introduced by Mrs.Bharathi Gururaj, Asst. professor in ECE department, ACSCE. Mr.Yash is a Global Technical Marketing leader in Aruba and H.P Enterprise Company. His role on TME team focuses on campus switching, network security, network management, network design reference architecture. Aruba Enterprise solution & Digital Industry 3.0 and Industry 4.0 transformation. Prior to joining the TME team he was Aruba engineering section manager in the network test lab. He was responsible for leading qualification, flagship, switching product line, end-to-end to-multivendor solution across networking operating system. He received H.P President Quality award and Enterprise award. He worked for Cisco systems before Aruba.

The main goal of Mr. Yash's speech was about the current scenario in digital transformation and its impact on our life all the way from industries 1.0, 2.0, 3.0 and what's going to be the future of industry 4.0. He gave lot of real time examples to understand the situation better. He gave a brief explanation on industrial revolution. The speaker talked about how the computer simulation which will change the future as it is more affordable and takes less time. Industries changes or modifies as it transit into new era. Mr. Yash explained about how the technologies are evolving with respect to industry 4.0. He showed statistical representation of the level of connectivity and how much progress is occurring in each countries compared to the countries that don't have a high amount of connectivity. The impact of 3.0 is so strong that the devices like iphone, and rold, pad, kindle, 4G, oculus, uber, snapchat and many more came into existence after 2007.

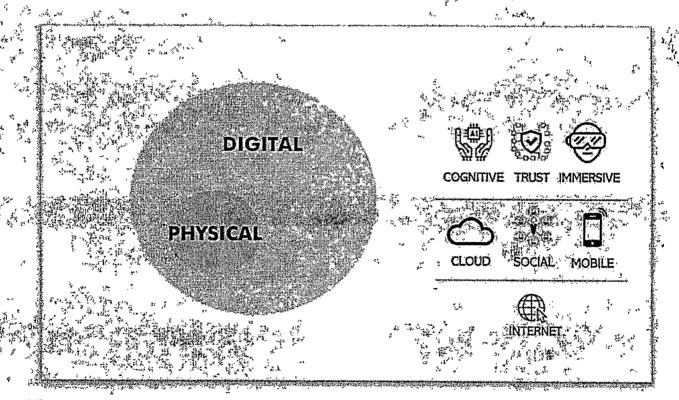




### A History of Communication











### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING VILSEM STUDENT LIST- ODD SEM-2020

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### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL. NO.	DETAILS OF THE EVENT	
1.	TITLE OF THE EVENT	Seminar / Webinar
2.	YEAR / ODDEVEN SEMESTER	2020-21
3.	DAY AND DATE -	24.11.2020
4.	VENUE	Online
5.	DURATION	3 Hour
6.	Resource Person	Mr.Anish Pandari
7.	ORGANIZED BY	ACSCE
8.	PARTICIPANTS	Final Year ECE Students
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report
10.	PHOTOS	Photos also enclosed.

Name of the Co-Ordinator

HOD, ECE





# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Industry 4.0 Webinar On

 Mr. Anish Pandari Resource Person



Dr. Bhuavaneswai H B HOD, ECE

> Dr. M.S. Murali **Principal**

+91-9008545678;;+91-9900500042;;+91-9900500028

Resource Person: Mr. Anish Pandari

The spokesperson of the talk was Mr. Anish Pandari .He was introduced by Mrs.Vijaya Dalawai ,Asst. professor, ECE, ACSCE .He is currently working in social proton as well as Director of Strategy and Product Development at Electrono solution private limited ,bangalore. He is an engineer and is market passionate about technology in day to day life. Previously, he was the global head of marketing for energy utilities, natural resources for engineering and construction division of WIPRO. He started his career at National Instruments and has served in many technical sales and product marketing roles ever since. He worked extensively with electronics, semiconductors, automobile, defence and aerospace industry. He is Alumni of Indian Institute of Management, Kolkata and he has dual masters in marketing from All India Management Associations and Christ University.

Mr.Anish spoke about his role in electron solutions which focuses on mainly industry 4.0 and he talked about how Industry 4.0 can be applicable to academics sector. At the first he touched upon all the topics he was going to talk during the session. He started the session with a brief introduction about Industry 4.0. He introduced the various technologies of Industry 4.0 like:

- 1.iiot platforms
- 2.Big Data Analysis & Advanced Algorithms
- 3. Advanced human-machine Interface
- 4. Augmented Reality/Wearable
- 5.Cloud computing
- 6. Mobile devices.

He helped the participants to understand the ground reality and the challenges for implementing Industry 4.0 and how the company will help to bridge between shop floor to top floor with single window visibility which is one of the challenges.Mr.Anish then talked about the current scenario i.e. issues with innovation and quality, inability of academics to keep pace with the changing technology, Demand & supply gap, un-availability of holistic metric to measure skills and accessibility to technology. He concluded the session by talking about

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how they are trying to setup a platform where the students from different universities and colleges across India can access lab remotely and be able to do hands on workshops. Last 10 minutes he answered the doubts from the all participates.

### Agenda







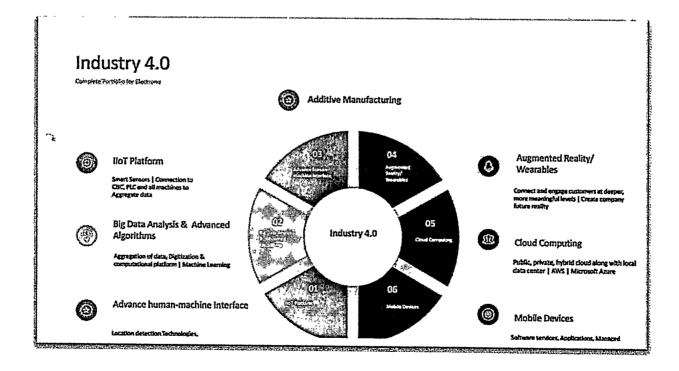




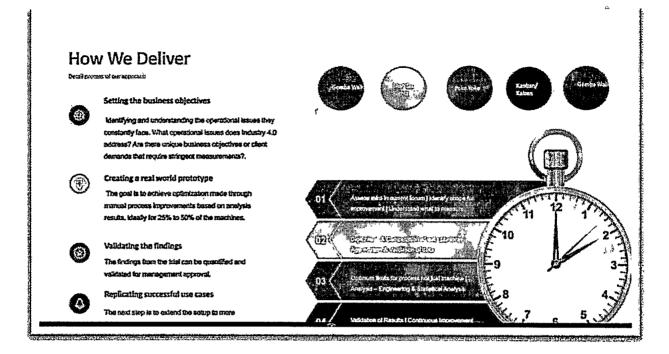


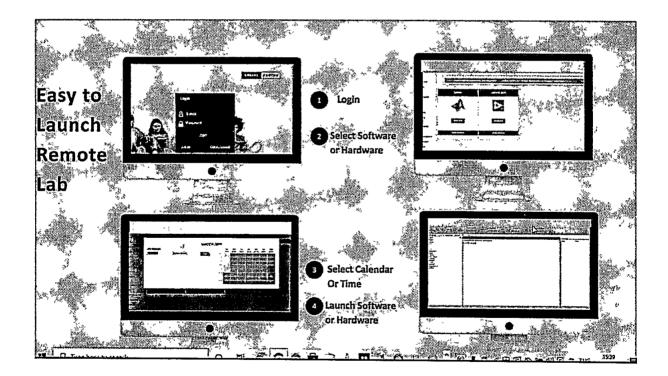






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### DEPARTIMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING VII SEM STUDENT LIST - ODD SEM-2020

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,	<b>1</b> : _ j	1AH17EC001	Abhinav. Anand
		1AH17 EC002	Aditya Swaroop: S
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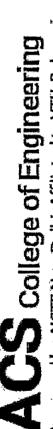
### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL.	DETAILS OF THE EVENT	
NO.		
1.	TITLE OF THE EVENT	Seminar / Webinar
2.	YEAR / ODD -EVEN SEMESTER	2020-21
3.	DAY AND DATE	26.11.2020
4.	VENUE	Online <sup>"</sup>
5.	DURATION	3 Hour
6.	Resource Person	Mr. Lux rao
7.	ORGANIZED BY	ACSCE
8.	PARTICIPANTS	Final Year ECE Students
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report
10.	PHOTOS	Photos also enclosed.

Name of the Co-Ordinator

HOD, ECE





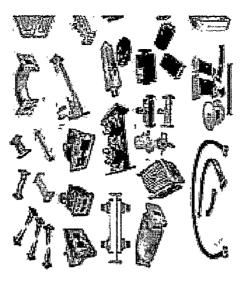
CET Code: E186 COMED-K: E003 PGCET: T918 (A Unit of RajaRajeswari Group of Institutions)





# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Industry 4.0 Webinar On



Resource Person

Mr. Lux Rao

Dr. Bhuavaneswai H B HOD, ECE

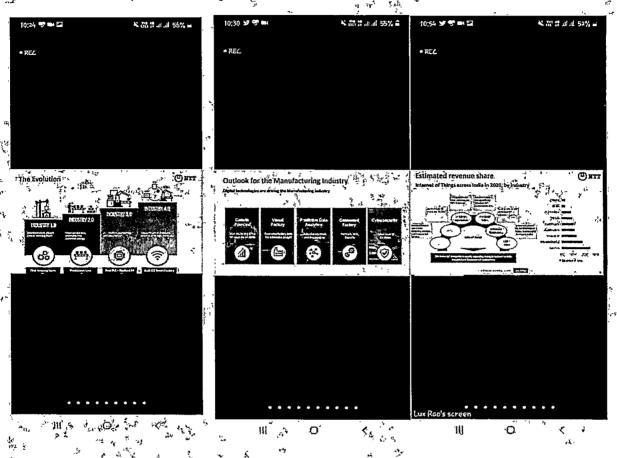


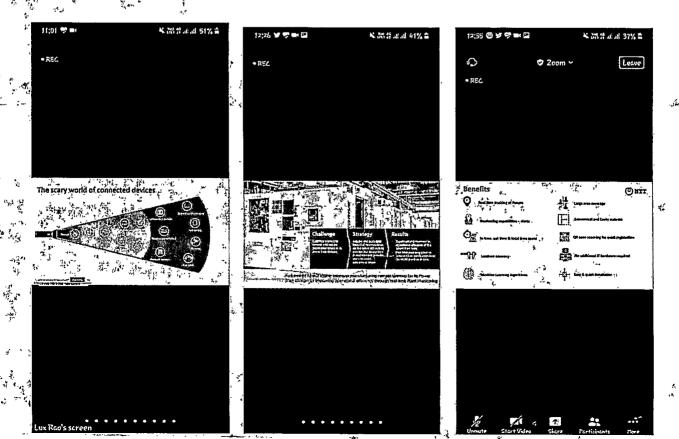
Dr. M.S. Murali Principal COMED-K:- E003

Website :www.acsce.edu. +91-9008545678; +91-9900500042; +91-9900500028 The technical talk was split into two sessions and it concentrated on the adoption of Industry 4.0 in various sectors. The speaker of the day was Dr.Lux Rao who is currently working as senior director and head solutions at NTT India. The speaker of the session delivered an well rounded session on the evolution in industry 4.0. He gave an insight to the smart technology that can be implemented in an industry and strategy for digital transformation in the sector. He also explained the various steps involved in implementing 10T based manufacturing in major industrial sectors such as automobile manufacturing industry and spoke of the technology stack which works within the set framework for implementing such concepts in the industry. The speech delivered highlighted on the following points:

- Outlook of the manufacturing industry
- Smart factory in digital manufacturing
- Evolution of manufacturing towards concept of smart: factory (industry 4.0.)
- The 4 stages of IOT solutions architecture
- Technology stack- security & services
- Journey to smart manufacturing
- Smart manufacturing strategy & solution 🛣
  - Examples of implementation: plant monitoring, utility and energy monitoring, sound analytics etc.
  - Case study:smart factory data analytics of packaging line,
     automobile manufacturer, fault reduction.
  - 📲 Back to work solutions : social distancing on shop floor
  - 💌 Smart factory based on international IOT standards 🥍 🚕 🗓

### Few snaps from the session:









### ACS College of Engineering Accredited The Accredited Ac

	Si No	USN	Student Name - 5
*, X	# 74° ;	1AH18EC001	** Arati S Swamy
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	45	1AH16EC036:	Prajwal Kumar R
٠.	46	1AH17EC003	Ajay Kumar Param
	47	1AH16EC011-	Bharat St.
1	482 1	- 1AH18EC400	Nishanth (1997)





### V SEM STUDENT LIST ODD SEM-2020.

Si .No	USN	Student Name
1	1AH18EC001	Arati S Swamy.
2	1AH18EC003	Ajay M N
3	1AH18EC004	Anusha A S
4	1AH18EC005	Ashwini Uppaladinni
5	1AH18EC006	Ashwini V
6.	1AH18EG007	'Charan V'
7.7	1AH18EC008	Chetan
8	1AH18EC009	Gagan'B R
9	1AH18EC010	Gowri N
10	1AH18EC011	Harish Kumar M V
11	1AH18EC012	Hemanth K
12	1AH18EC013	<u> </u>
·	1AH18EC014	Kapu Hemanth Kumar Reddy
13	1AH18EC015	Kavya M S
		Kiran Vanjre G
15	1AH18EC016	Laxmi Uppaladinni
16	<del></del>	Nidhishree V
17	1AH18EC020	Nitesh Gowda-S
18.	1AH18EC021	Pooja G
19	1AH18EC022	Rachana
20	1AH18EC023	Rahul M
21	1AH18EC024	Rakshith Yadav B
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23	* 1AH18EC026	Ranjeet K
24	1AH18EC027	Rashmitha P
25	1AH18EC029	Sadhana KV
26	1AH18EC030	Sallapalli Raksha Indhu
27	1AH18EC032	Shreedhara D Borannavar
28	1AH18EC033	Sowmya M
. 29	1AH18EC035	Suresh Kumar H V
30	1AH18EC036	Swathi S "
31	1AH18EC037	Tejas K B
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36	1AH18EC042	Vijetha Rao A V
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- 38	1AH17EC021	Srisandhya,M.B
39	1AH18EC045	Somesh D Yogi
40.	1AH15EC001	AbayNagesh #BA
41	1AH15EC006	BhavanPriya M R
42	1AH15EC008	Chandra Kiran S
43	1AH16EC002	Abhishak D H
44	1AH16EC031	Nikhil'N
45.	1AH16EC036	Prajwal Kumar R
246	1AH17EC003	Ajay Kumar Param
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48	1AH18EC400	Nishanth





### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL. NO.	DETAILS OF THE EVENT .	
1.	TITLE OF THE EVENT	Workshop on 7 days Soft Skill Programs
2.	YEAR / ODD -EVEN SEMESTER	2020-21
3.	DAY AND DATE	26.03.2021
4.	VENUE	ACSCE <sub>4</sub>
5.	DURATION	3 Hour
6.	Resource Person	Mrs. Priyadarshini
7.	ORGANIZED BY	ACSCE
8.	PARTICIPANTS	Final Year ECE Students (8)
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report
10.	PHOTOS	Photos also enclosed.

Name of the Co-Ordinator

HOD, ECE



### ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi (A Unit of RajaRajeswari Group of Institutions) CET Code: E186 COMED-K: E003 PGCET: T918

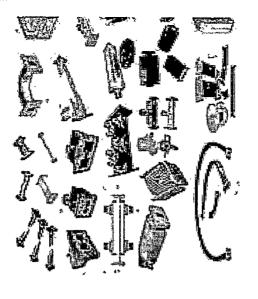


# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Report On

Technical Skill Training Program

Resource Person
• Mrs. Priyadarshini



Dr. M.S. Murali Principal

Dr. Bharathi Gururaj HOD,ECE

DATE: 26-03-2021 to 03-04-2021 VENUE: ACSCE

·--Website::www.acsce.edu

CODE 8-1E186 J. T. COMEDIK 3-E003 Fr Hamber For Comediation

+911-9008545678; +91-9900500042; +91-9900500028





### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Name of the Event: Technical skill training program

Date: 26/03/2021 to 03/04/2021

Venue: ACS College of Engineering

No of Participants: 8 students from ECE

Name of the speaker: Mrs. Priyadarshini

Technical skills are the expertise and competence required to perform specific digital or physical tasks. Knowledge of some technical skills are required to fulfill day today performance. While soft skills are important in workplace, technical skills, usually a type of hard skill are crucial to the growth of

organization as well as employees.

Department of ECE along with CSE under ICT Academy has provided a platform for students to enhance their technical skills that help them instilling self confidence that they have the knowledge and competence to perform their daily task to best of their ability.

The training is on MYSQL. Students learnt about the basics if MYSQL, database and features of MYSQL. Students were given practical knowledge Relational Database Management system and components of Database. The tutorial was continued to learn about Architecture of MYSOL, entity relational model, KEYs in MYSQL, Normalization and their types.

Students also gained knowledge about BOYCE CODE, different Queries, syntaxes, triggers in MYSQL along with example programs.

Overall, the session was worth and students were given opportunity to clear their doubts and also discussed frequently asked questions in interviews.

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1AH18EC004	Anusha A S
1AH18EC005	Ashwini Uppaladinni
1AH18EC006	Ashwini V
1AH18EC007	Charan V
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# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL.	DETAILS OF THE EVENT	
NO.		
1.	TITLE OF THE EVENT	SEMINAR ON THE MAGIC OF SWITCH WORDS AND HEALING
2.	YEAR / ODD –EVEN SEMESTER	2021/EVEN
3.	DAY AND DATE	18/05/2021
·4.	MODE	ONLINE, MICROSOFT TEAMS
5.	DURATION	1 day
6.	SPEAKER	Mrs. Deepa Rani Shekar
		Founder Director
		Transform Life Program
7.	ORGANIZED BY	ACS College of engineerning
8.	PARTICIPANTS	IV ECE, III ECE and II ECE Students
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report
10.	PHOTOS	Photos also enclosed.

Name of the Co-Ordinator

HOD, ECE

### SEMINAR INVITATION:



CS College of Engineering proved by AICTE New Delbi, Affiliated to VTU, Belagavi (A Unit of RajaRajeswari Group of Institutions) CET Code: E186 COMED-K: E003 POCET: T918

THANK YOU FOR ACCEPTING OUR INVITATION TO DELIVER TALK ON

"THE MAGIC OF SWITCH WORDS AND HEALING"











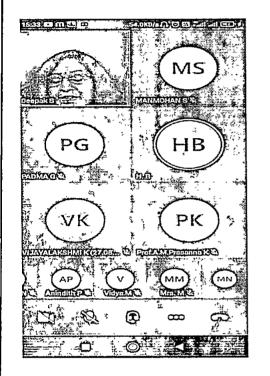
### DEPARTMENT OF ECE, ACSCE **WELCOMES YOU**

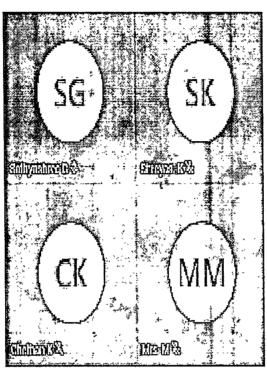


Mrs. <u>Deepa</u> Rani <u>Shekar</u> Founder Director Transform Life Program

DATE: 18/05/2021 TIME: 3:00 pm to 4:00

### SNAPS FROM SEMINAR







### DEPARTMENT OF ELECTRONICS AND COMMUNICATION

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### SEMINAR ON THE MAGIC OF SWITCH WORDS AND HEALING

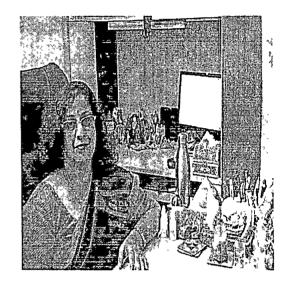
Date: 18/05/2021

Resource Person: Mrs. Deepa Rani Shekar

Founder Director

Transform Life Program

Participants: IV ECE, III ECE and II ECE Students



The Seminar talk on "The magic of switch words and healing" was conducted by the renowed energy healing facilitator Mrs.Deepa Rani Shekar. Mrs Deepa is a passionate psychological councellor with over 25 years of experience in the field of counseling and healing. She was an academician by profession with over 20 years of teaching experience in a first grade college. She is also a motivational speaker and has conducted various personality development programs for corporate. Mrs. Deepa is currently the founder director of Transform Life Programs which is a learning center and clinic that deals with various issues that affect the human beings such as cancer, depression etc.

Mrs.Deepa started the seminar by emphasizing the importance of healing and the magic of switch words in day to day life. She gave a analysis with real life experience of recovering from injuries using switch words. Switch words are the WORDS that can quickly switch your energy from one dimension to the other dimension. It means that words have the power to change your energy. All words can become Switch words. All words have some power to become Switchwords. So it is very simple to understand that those words which have the power to switch your energy are called Switch words for you. Switch word

phrases are the phrases made out of combinations of a few effective Switchwords without using and following any grammatical rules.

Switchword phrases have energies of combination Switch words to attain desired results. Many Switchwords can be clubbed together to create a Switchword phrase in order to acquire the power of many Switchwords into one phrase for quick results.

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1AH17EC003	Ajay Kumar Param
1AH16EC011	Bharat S

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Student	USN
AMITH DEEPAK PAWAR	1AH19EC001
BADAL KUMAR	1AH19EC002
CHANDAN G B	1AH19EC003
CHETHANA M NIJAGULI	1AH19EC004
DEEPU Y	1AH19EC005
FAISAL AHMED	1AH19EC006
FARHAN MEHDI	1AH19EC007
PADMA REDDY G	1AH19EC008
JEEVITHA S	1AH19EC009
KAVYA M H	1AH19EC010
KESAR M R	1AH19EC011
LAKSHMI S	1AH19EC012
MANMOHAN SHARMA	1AH19EC013
MEGHANA N	1AH19EC014
NANDAN C L	1AH19EC015
NAVYA H B	1AH19EC016
NETHRAVATHI C	1AH19EC017
NIKHIL SWAMY B C	1AH19EC018
NIKITHA S	1AH19EC019
MADHUMITHA P	1AH19EC020
PRAJWAL M	1AH19EC021
PRASHANTH D	1AH19EC022
PRASHANTH HALAGERI C	1AH19EC023
PREETHI S	1AH19EC024
PAVAN RAJ S	1AH19EC025
SAJIN S	1AH19EC026
SANGANA BASAPPA	1AH19EC027
SANGEETHA M	1AH19EC028
SATISH H S	1AH19EC029
SONIYA J	1AH19EC030
SRI SAI KIRAN R	1AH19EC031
SYED NAYEEM	1AH19EC032
SYED WASEEM BOKHARI	1AH19EC033
TULASI K P	1AH19EC034 .
VIJAYALAKSHMI K	1AH19EC035
VISHAL B L	1AH19EC036
YASHMICA T M	1AH19EC037
ABHU SUFIYAN	1AH18EC002
MAHESH B G	1AH18EC017
SANJAY KUMAR B K	1AH18EC031
SUNIL KUMAR B K	1AH18EC034
RITVOSH GHOSH	1AH18EC044





# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL.	DETAILS OF THE EVENT	
NO.		
1.	TITLE OF THE EVENT/ WEBINAR	WEBINAR ON E-Mobility
2.	YEAR / ODD -EVEN SEMESTER	2021/EVEN
3.	DAY AND DATE	3/06/2021
4.	MODE	ONLINE, MICROSOFT TEAMS
5.	DURATION	1 day
6.	SPEAKER	Mr.Arpit Chauhan , CEO ,Erkey Motors Mr.Ashhar Ahmed,Skill Director,Skill Shark
7.	ORGANIZED BY	ACS College of engineerning
8.	PARTICIPANTS	IV ECE, III ECE and II ECE Students
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report
10.	PHOTOS	Photos also enclosed.

Name of the Co-Ordinator

HOD, ECE

### **SEMINAR INVITATION:**









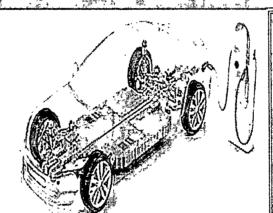


### DEPARTMENT OF ECE, ACSCE WELCOMES YOU ALL TO THE WEBINAR

Live Webinar on

E-Mobility in India

(Challenges, Technologies, Market & Opportunities for Indian Youth)



C'A LIVE WEBINAR BY Mr.Arpit Chauhan. CEO Erkey Motors

Mr.Ashhar Ahmed Skill Director Skill Shark

DATE: 03/06/2021

TIME : 11:00 am to 12:00 pm. PLATFORM ; MS TEAMS

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amounts of electricity flowing over a lengthy time. That problem is solved by wall boxes at home, which make recharging almost four times faster. Charging a battery at public alternating current (AC) stations takes just as long, whereas only one hour is needed at direct current (DC) fast charging stations. The reason: The battery in an e-car has to be charged with direct current, but the electricity from the public grid is alternating current. The car's inverter first has to convert it. That's why charging at AC stations takes longer than at DC ones. The latter convert the electricity into direct current before charging and pass it on directly to the car's battery. These fast DC charging stations enable high charging performance, but are rarer at present because they are more expensive. A special cable is required to use both types of charging station. The time needed to charge a car will soon be reduced to 20 minutes or less thanks to efficient technology such as ultra-high-power chargers and improved batteries.

From the above discussion we can easily identify the immense possibilities available for e mobility scenario in our country. The speakers also welcomed the students to visit their factory location to obtain an in-depth working knowledge of the industry. The webinar session was followed by a Q and A session where the students interacted with the speakers.

### DEPARTMENT OF ELECTRONICS AND COMMUNICATION

### WEBINAR ON E-Mobility

Date: 3/06/2021

Resource Persons: Mr, Arpit Chauhan, CEO, Erkey Motors

Mr. Ashhar Ahmed, Skill Director, Skill Shark

Participants: IV ECE, III ECE and II ECE Students

The Seminar talk on "E-Mobility" was conducted by Mr.Arpit Chauhan and Mr.Ashar Ahmed .Mr.Arpit Chauhan is the Co founder & CEO, Erkey Motor & a scholar of MBA IEV at Graduate School of Management Studies Gujarat Technological University and a Alumni of ACS College of Engineering, Mechanical Department.Erkey Motors was founded with a vision making affordable and kinetically performing electric vehicle and be pioneer in India's 2 wheeler auto industry. E.R.K.E.Y with conception of (EMERGING TECHNOLOGIES, RESOURCEFUL TALENT, KINETIC PERFORMANCE, ENCASH RETURNS, YIELDING BEST MILEAGE) was founded with a vision to include EV as an essential Mode of Transport when compared to current Gasoline Vehicles, our pledge is to make EV's Available and affordable as well, maintain the performance characteristics compared to gasoline vehicles. Creating a revolution in two wheeler transport market, by bringing a new touch of innovation. Leisure and luxuries in wheels is what the company has planned to embed.

Mr. Ashhar Ahmed is the Co Founder – Skill Shark, EV 4 India, EV 4 Africa, Eifer India, Social Feather Experienced Team Lead with a demonstrated history of working in the EV Development & EduTech Industry. Skilled in Techno-Management & Product Development. Strong Technology professional focused

on Mechatronics, Robotics, and Automation approach. Co-Founded an EV start-up offering EV conversion kits and services. Now, Contributing as Skill Development Director at SkillShark. Formula Student Team Alumni as part of the design & development of Utility Electric Vehicles .Holds Research Experience in Renewable Energy and E-mobility Sector. He is an EV Expert and Guest Speaker for a wide number of Engineering cum Research Institutions including NITs and IITs .Represented India in EV Sector for various International Conferences and Conclaves across the globe.

Electromobility or e-mobility is the use of electric cars, as well as e-bikes or pedelecs, electric motorbikes, e-buses and e-trucks. The common feature of all of them is that they are fully or partly driven electrically, have a means of storing energy on board, and obtain their energy mainly from the power grid. Electric cars are quiet, efficient and low-emission and have mainly been used to date in cities, where they're ideal for delivery services, taxis and car sharing.

Hybrid vehicles combine two powertrain technologies. They can usually cover shorter distances with their electric drive, but their combustion engine means they can also manage long journeys without any problem. Hybrid cars that not only use the electricity recovered when they taxi or brake, but can also be recharged from the socket, are termed plug-in hybrids. Hybrids are regarded as a bridging technology until a time when cars can be fully powered by electricity.

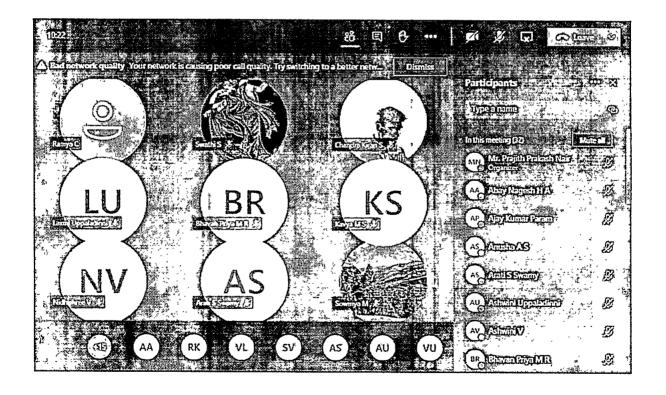
Electrical energy is stored in a rechargeable battery. Devices termed inverters convert the battery's direct current into alternating current for driving the electric motor. The more efficient conversion is, the longer a car can travel when a battery is fully charged. Finally, an electric motor converts electrical energy into mechanical energy: The e-motor obtains this energy to generate magnetic fields. Their attractive and repellent forces produce a rotational motion.

Other core components of an e-car are the DC-DC converter. It converts the battery's high voltage (100-400 volts or more) efficiently into a far lower voltage (12 or, if applicable, 48 volts) for electronic components.

E-cars have to be charged from the socket to stay mobile. 80 percent of owners recharge them from the socket at home, according to a study by the German Federal Association for eMobility. That takes at least eight hours, depending on the vehicle and battery. However, not every socket is designed to handle large

# SNAPS FROM SEMINAR

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Student	USN
AMITH DEEPAK PAWAR	1AH19EC001
BADAL KUMAR	1AH19EC002
CHANDAN G B	1AH19EC003
CHETHANA M NIJAGULI	1AH19EC004
DEEPU Y	1AH19EC005
FAISAL AHMED	1AH19EC006
FARHAN MEHDI	1AH19EC007
PADMA REDDY G	1AH19EC008
JEEVITHA S	1AH19EC009
KAVYA M H	1AH19EC010
KESAR M R	1AH19EC011
LAKSHMI S	1AH19EC012
MANMOHAN SHARMA	1AH19EC013
MEGHANA N	1AH19EC014
NANDAN C L	1AH19EC015
NAVYA H B	1AH19EC016
NETHRAVATHI C	1AH19EC017
NIKHIL SWAMY B C	1AH19EC018
NIKITHA S	1AH19EC019
MADHUMITHA P	1AH19EC020
PRAJWAL M	1AH19EC021
PRASHANTH D	1AH19EC022
PRASHANTH HALAGERI C	1AH19EC023
PREETHI S	1AH19EC024
PAVAN RAJ S	1AH19EC025
SAJIN S	1AH19EC026
SANGANA BASAPPA	1AH19EC027
SANGEETHA M	1AH19EC028
SATISH H S	1AH19EC029
SONIYA J	1AH19EC030
SRI SALKIRAN R	1AH19EC031 *
SYED NAYEEM	1AH19EC032
SYED WASEEM BOKHARI	1AH19EC033
TULASI K P	1AH19EC034
VIJAYALAKSHMI K	1AH19EC035
VISHAL B L	1AH19EC036
YASHMICA T M	1AH19EC037
ABHU SUFIYAN	1AH18EC002
MAHESH B G	1AH18EC017
SANJAY KUMAR B K	1AH18EC031
SUNIL KUMAR B K	1AH18EC034
RITVOSH GHOSH	1AH18EC044

1AH18EC001	Arati S Swamy
1AH18EC003	Ajay M N
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	Ashwini Uppaladinni
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-	Laxmi Uppaladinni
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1AH18EC029	Sadhana K V
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1AH18EC032	Shreedhara D Borannavar
1AH18EC033	Sowmya M
	Suresh Kumar H V
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1AH17EC003	Ajay Kumar Param
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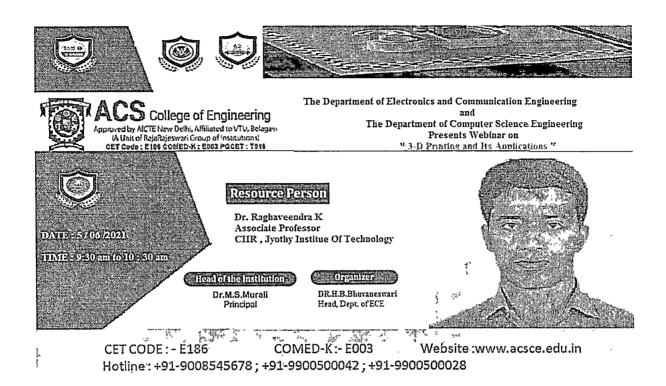
# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL.	DETAILS OF THE EVENT	
NO.		
1.	TITLE OF THE EVENT/ WEBINAR	WEBINAR ON 3D Printing Technology
2.	YEAR / ODD -EVEN SEMESTER	2021/EVEN
3.	DAY AND DATE	5/06/2021
4.	MODE	ONLINE, MICROSOFT TEAMS
5.	DURATION	1 day
6.	SPEAKER	Dr.Raghaveendra K
7.	ORGANIZED BY	ACS College of engineerning
8.	PARTICIPANTS	IV ECE, III ECE and II ECE Students
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report
10.	PHOTOS	Photos also enclosed.

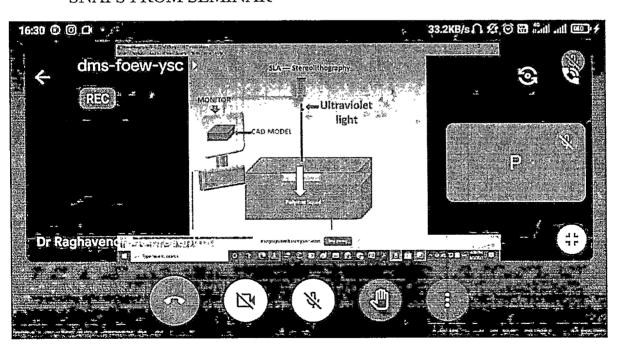
Name of the Co-Ordinator

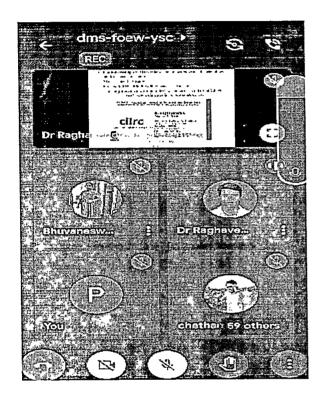
HOD, ECE

### **SEMINAR INVITATION:**



### SNAPS FROM SEMINAR





### DEPARTMENT OF ELECTRONICS AND COMMUNICATION

### WEBINAR ON 3D Printing Technology

Date: 5/06/2021

Resource Persons: Dr.Raghaveendra K

Associate Professor

CIIRC, Jyothy Institute of Technology

Participants: IV ECE, III ECE and II ECE Students

The webinar on "3 D Printing Technology" was conducted by Dr.Raghaveendra. Dr.Raghaveendra currently working as an associate professor in jyothi institute of technology and is in charge of CIIRC which is a research incubation center.

3D printing or additive manufacturing is a process of making three dimensional solid objects from a digital file. The creation of a 3D printed object is achieved using additive processes. In an additive process an object is created by laying down successive layers of material until the object is created. Each of these layers can be seen as a thinly sliced cross-section of the object. 3D printing is the opposite of subtractive manufacturing which is cutting out / hollowing out a piece of metal or plastic with for instance a milling machine. 3D printing enables you to produce complex shapes using less material than traditional manufacturing methods. It all starts with a 3D model. You can opt to create one from the ground up or download it from a 3D library. There are many different software tools available. The most recommended software for beginners is Tinker cad. Tinkercad is free and works in your browser, you don't have to install it on your computer. Tinkercad offers beginner lessons and has a built-in feature to export your model as a printable file e.g. STL or .OBJ. Now that you have a printable file, the next step is to prepare it for your 3D printer. This is

called slicing. Slicing basically means slicing up a 3D model into hundreds or thousands of layers and is done with <u>slicing software</u>. Adoption of 3D printing has reached critical mass as those who have yet to integrate additive manufacturing somewhere in their supply chain are now part of an evershrinking minority. Where 3D printing was only suitable for prototyping and one-off manufacturing in the early stages, it is now rapidly transforming into a <u>production technology</u>. As it evolves, 3D printing technology is destined to transform almost every major industry and change the way we live, work, and play in the future.

3D printing encompasses many forms of technologies and materials as 3D printing is being used in almost all industries you could think of. It's important to see it as a cluster of diverse industries with a myriad of different applications.

### A few examples:

- consumer products (eyewear, footwear, design, furniture)
- industrial products (manufacturing tools, prototypes, functional end-use parts)
- dental products
- prosthetics
- architectural scale models & maquettes
- reconstructing fossils
- replicating ancient artefacts
- reconstructing evidence in forensic pathology
- movie props

From the above discussion we can easily identify the immense possibilities available for 3 D printing technology scenario in our country. The speaker also welcomed the students to visit their incubation center to obtain an in-depth working knowledge of the technology. The webinar session was followed by a Q and A session where the students interacted with the speaker.

1AH18EC001         Arati S Swamy           1AH18EC003         Ajay M N           1AH18EC004         Anusha A S           1AH18EC005         Ashwini Uppaladinni           1AH18EC006         Ashwini V           1AH18EC007         Charan V           1AH18EC009         Gagan B R           1AH18EC010         Gowri N           1AH18EC011         Harish Kumar M V           1AH18EC012         Hemanth K           1AH18EC013         Kapu Hemanth Kumar Reddy           1AH18EC014         Kavya M S           1AH18EC015         Kiran Vanjre G           1AH18EC016         Laxmi Uppaladinni           1AH18EC017         Nidhishree V           1AH18EC020         Nitesh Gowda S           1AH18EC021         Pooja G           1AH18EC022         Rachana           1AH18EC023         Rahul M           1AH18EC023         Rahul M           1AH18EC024         Rakshith Yadav B           1AH18EC025         Ramya C           1AH18EC026         Ranjeet K           1AH18EC027         Rashmitha P           1AH18EC029         Sadhana K V           1AH18EC030         Sallapalli Raksha Indhu           1AH18EC031         Sw		
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	1AH16EC036	Prajwal Kumar R
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	1AH16EC011	Bharat S

بتنو

Student	TICAT
Student	USN
AMITH DEEPAK PAWAR	1AH19EC001
BADAL KUMAR CHANDAN G B	1AH19EC002
	1AH19EC003
CHETHANA M NIJAGULI	1AH19EC004
DEEPU Y	1AH19EC005
FAISAL AHMED	1AH19EC006
FARHAN MEHDI	1AH19EC007
PADMA REDDY G	1AH19EC008
JEEVITHA S	1AH19EC009
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NIKITHA S	1AH19EC019
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SAJIN S	1AH19EC026
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SATISH H S	1AH19EC029
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SYED WASEEM BOKHARI	1AH19EC033
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RITVOSH GHOSH	1AH18EC044

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推谎

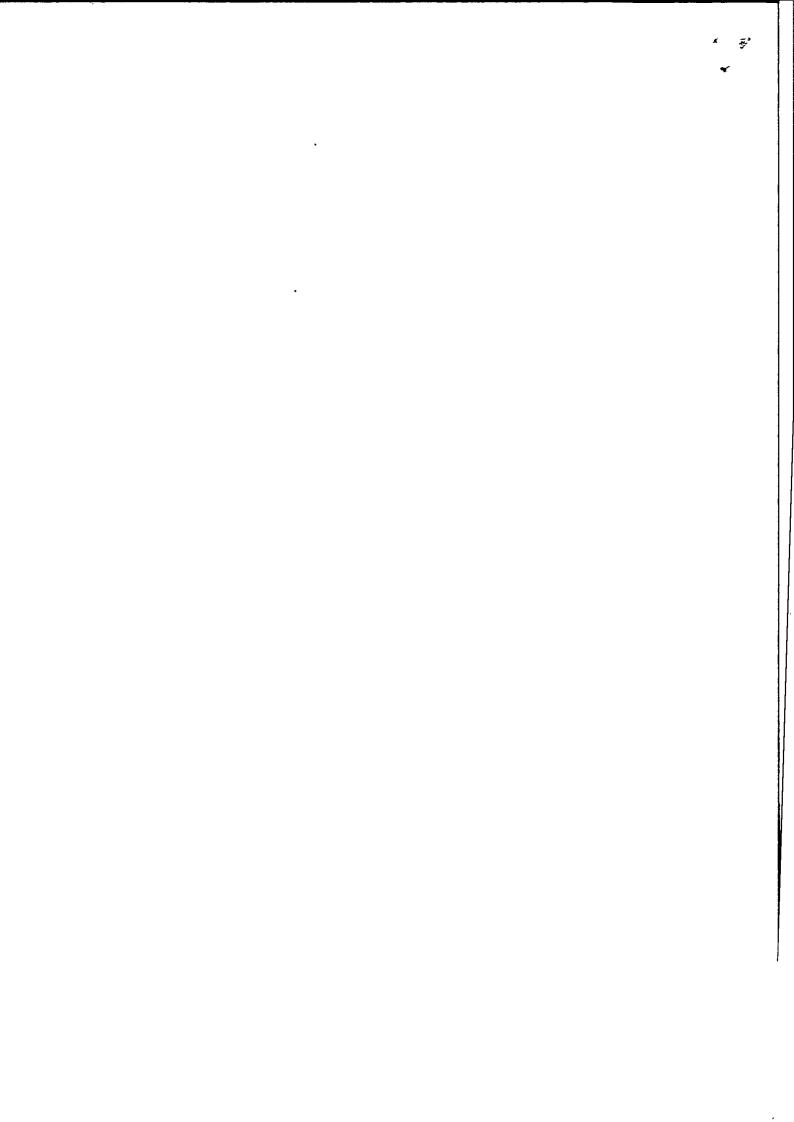


# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL.	DETAILS OF THE EVENT	
NO.		
1.	TITLE OF THE EVENT/ WEBINAR	WEBINAR ON "Campus to Corporate"
2.	YEAR / ODD -EVEN SEMESTER	2021/EVEN
3.	DAY AND DATE	5/06/2021
4.	MODE	ONLINE, MICROSOFT TEAMS
5.	DURATION	1 day
6.	SPEAKER	Ms. Rajashree Rao Head of all innovation hub and parternership R2 data Labs, Rolls Royce India Pvt.Ltd.
7.	ORGANIZED BY	ACS College of engineerning
8.	PARTICIPANTS	IV ECE, III ECE and II ECE Students
9,	BRIEF SUMMARY OF THE EVENT	Enclosed Report
10.	PHOTOS	Photos also enclosed.

Name of the Co-Ordinator

HOD, ECE







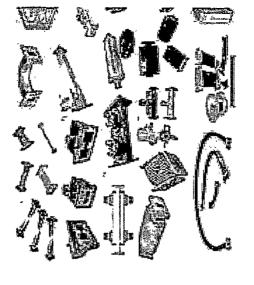




# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING Webinar

Campus to Corporate On

 Mr. Rajashree Rao Resource Person



Dr. M.S. Murali

Dr. Bharathi Gururaj HOD, ECE

**Principal** 

COMED-K & E003

+91-9900500028 +9<u>1-900854567/8;+91-9900500042;</u>

### DEPARTMENT OF ELECTRONICS AND COMMUNICATION

### WEBINAR ON "Campus to Corporate"

Date: 5/06/2021

Resource Persons: Ms. Rajashree Rao

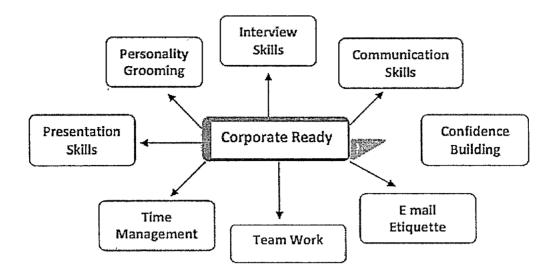
Head of all innovation hub and parternership

R2 data Labs, Rolls Royce India Pvt.Ltd.

Participants: IV ECE, III ECE and II ECE Students

The webinar on "Campus to Corporate" was conducted by Ms.Rajashree Rao who is the Head of all innovation hub and parternership,R2 data Labs, Rolls Royce India Pvt.Ltd.

Ms Rajashree focused on the various problems related to job opportunities in IT sector as well as how students can adapt to the industry as soon as possible. One of the biggest challenges every student goes through is the transition from college to corporate life. Suddenly while, there is a transition from assignments & mid-semesters to team work and deadlines. Corporate houses need employees that can be immediately employed and deploye. There is a huge demand and supply mismatch in quality manpower in terms of technical skills, communication, articulation and team work. Training college students to make them more employable is one of the key challenges for most of the companies in India.



Some of the most common improvement that students can do when entering the industry is follow a certain ettiqutes as follows

### Personal Grooming & Etiquette

• Social Graces, Etiquette and Body language

### o Making a Great First Impression:

- How to present yourself to people
- Greetings, Introductions
- Developing Your Professional and Personal Image
- Personal Hygiene
- Polish interpersonal skills

## o Etiquette of Dressing:

- The do's and don'ts in dressing
- Understand various dress codes for different occasions
- Clothes and Corporate Culture

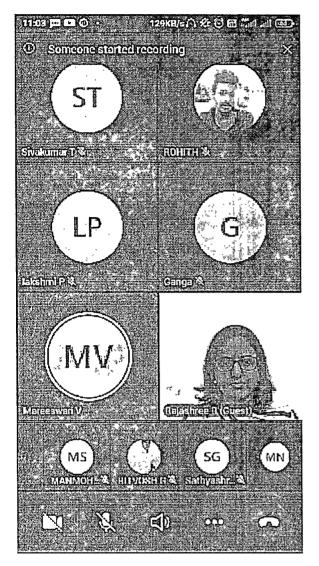
### o The Do's and Don'ts in Conversation:

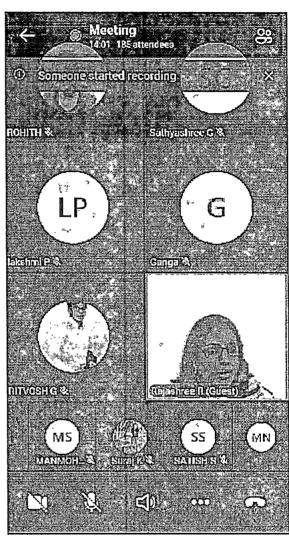
- Enhance communication skills
- Build self-confidence and self-esteem
- Rapport building Interpersonal Skills

- The Basics of Interpersonal Communication
- Starting and sustaining conversations that are engaging
- Handling conversations with the opposite sex
- Acknowledging differences
- Giving and receiving compliments
- Coming across as a positive person
- Avoiding bad conversational habits Campus to Corporate Training
- Displaying Courteousness and Thoughtfulness at the Workplace
- Being thoughtful to colleagues regardless of position
- Sticking to convictions as diplomatically as possible
- Apologizing
- Showing appreciation
- Extending courtesy to guests, consultants, and new employees

From the above discussion we can easily identify the various ettiquets to be followed when a student enters the industry from an academic background. The webinar session was followed by a Q and A session where the students interacted with the speaker.

### **SNAPS FROM SEMINAR**





# Webinar on Campus to Corporate

Resource Person: Ms. Rajashree Rao Head of all innovation hub and parternership R2 data Labs, Rolls Royce India Pvt.Ltd.

Date: 5th June 2021

Participants: IV ECE, III ECE and II ECE Students

# **Outcome of the Program:**

The webinar on "Campus to Corporate" was conducted by Ms.Rajashree Rao who is the Head of all innovation hub and parternership,R2 data Labs, Rolls Royce India Pvt.Ltd.

Ms Rajashree focused on the various problems related to job opportunities in IT sector as well as how students can adapt to the industry as soon as possible. One of the biggest challenges every student goes through is the transition from college to corporate life. Suddenly while, there is a transition from assignments & midsemesters to team work and deadlines. Corporate houses need employees that can be immediately employed and deploye. There is a huge demand and supply mismatch in quality manpower in terms of technical skills, communication, articulation and team work. Training college students to make them more employable is one of the key challenges for most of the companies in India.

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  - o Etiquette of Dressing:
- The do's and don'ts in dressing
- Understand various dress codes for different occasions

- Clothes and Corporate Culture
   The Do's and Don'ts in Conversation:
- Enhance communication skills
- Build self-confidence and self-esteem
- Rapport building Interpersonal Skills
- The Basics of Interpersonal Communication
- Starting and sustaining conversations that are engaging
- Handling conversations with the opposite sex
- Acknowledging differences
- Giving and receiving compliments
- Coming across as a positive person

- Avoiding bad conversational habits Campus to Corporate Training
- Displaying Courteousness and Thoughtfulness at the Workplace
- Being thoughtful to colleagues regardless of position
- Sticking to convictions as diplomatically as possible
- Apologizing
- Showing appreciation
- Extending courtesy to guests, consultants, and new employees

From the above discussion we can easily identify the various ettiquets to be followed when a student enters the industry from an academic background. The webinar session was followed by a Q and A session where the students interacted with the speaker.

### DEPARTMENT OF ELECTRONICS AND COMMUNICATION

### WEBINAR ON "Campus to Corporate"

Date: 5/06/2021

Resource Persons: Ms. Rajashree Rao

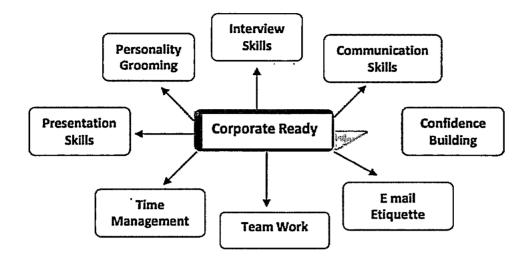
Head of all innovation hub and parternership

R2 data Labs, Rolls Royce India Pvt.Ltd.

Participants: IV ECE, III ECE and II ECE Students

The webinar on "Campus to Corporate" was conducted by Ms.Rajashree Rao who is the Head of all innovation hub and parternership,R2 data Labs, Rolls Royce India Pvt.Ltd.

Ms Rajashree focused on the various problems related to job opportunities in IT sector as well as how students can adapt to the industry as soon as possible. One of the biggest challenges every student goes through is the transition from college to corporate life. Suddenly while, there is a transition from assignments & mid-semesters to team work and deadlines. Corporate houses need employees that can be immediately employed and deploye. There is a huge demand and supply mismatch in quality manpower in terms of technical skills, communication, articulation and team work. Training college students to make them more employable is one of the key challenges for most of the companies in India.



Some of the most common improvement that students can do when entering the industry is follow a certain ettiqutes as follows

### **Personal Grooming & Etiquette**

• Social Graces, Etiquette and Body language

### o Making a Great First Impression:

- How to present yourself to people
- Greetings, Introductions
- Developing Your Professional and Personal Image
- Personal Hygiene
- Polish interpersonal skills

### o Etiquette of Dressing:

- The do's and don'ts in dressing
- Understand various dress codes for different occasions
- Clothes and Corporate Culture

### o The Do's and Don'ts in Conversation:

- Enhance communication skills
- Build self-confidence and self-esteem
- Rapport building Interpersonal Skills

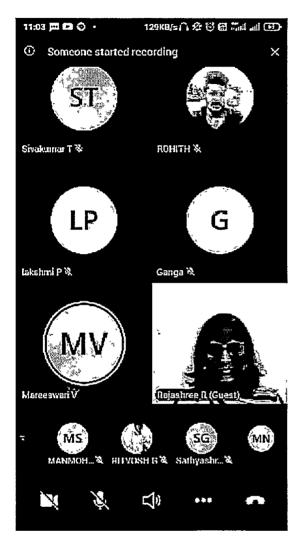
- The Basics of Interpersonal Communication
- Starting and sustaining conversations that are engaging
- Handling conversations with the opposite sex
- Acknowledging differences
- Giving and receiving compliments
- Coming across as a positive person
- Avoiding bad conversational habits Campus to Corporate Training
- Displaying Courteousness and Thoughtfulness at the Workplace
- Being thoughtful to colleagues regardless of position
- Sticking to convictions as diplomatically as possible
- Apologizing

\*

- Showing appreciation
- Extending courtesy to guests, consultants, and new employees

From the above discussion we can easily identify the various ettiquets to be followed when a student enters the industry from an academic background. The webinar session was followed by a Q and A session where the students interacted with the speaker.

### **SNAPS FROM SEMINAR**





1AH18EC001	Arati S Swamy
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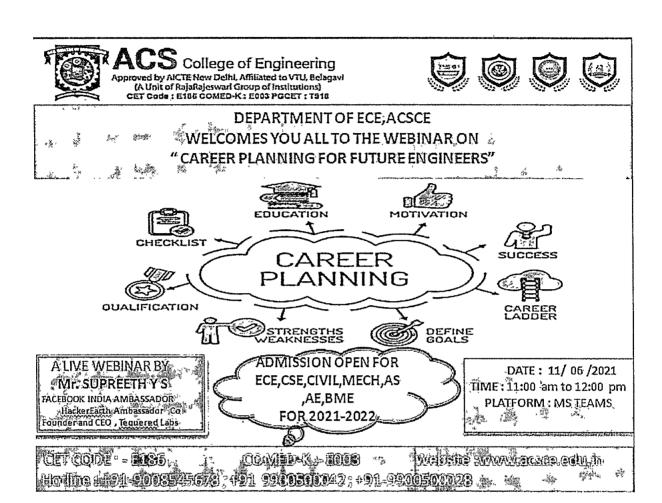


## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL.	DETAILS OF THE EVENT			
NO.				
1.	TITLE OF THE EVENT/ WEBINAR	WEBINAR ON "Career Planning for Future Engineers"		
2.	YEAR / ODD -EVEN SEMESTER	2021/EVEN		
3.	DAY AND DATE	11/06/2021		
4.	MODE	ONLINE, MICROSOFT TEAMS		
5.	DURATION	1 Day		
6.	SPEAKER	Mr.Supreeth .Y.S Facebook India ambassador, HackerEarth ambassador, Co founder and CEO , Tequered Labs		
7.	ORGANIZED BY	ACS College of engineerning		
8.	PARTICIPANTS	IV ECE, III ECE and II ECE Students		
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report		
10.	PHOTOS	Photos also enclosed.		

Name of the Co-Ordinator

HOD, ECE



### SNAPS FROM SEMINAR

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### DEPARTMENT OF ELECTRONICS AND COMMUNICATION

### WEBINAR ON "Career Planning for Future Engineers"

Date: 11/06/2021

Resource Persons: Mr.Supreeth .Y.S

Facebook India ambassador, Hacker Earth ambassador,

Co founder and CEO, Tequered Labs

Participants: IV ECE, III ECE and II ECE Students

The webinar on "Career Planning for Future Engineers" was conducted, by Mr.Supreeth .Y.S, Facebook India ambassador, Hacker Earth ambassador, Co founder and CEO, Tequered Labs. Mr Supreeth started the seminar in an interactive way where he enquired about the future plans the attendees had about their career.

The speaker suggested a 5 step plan for analysing your future career.

### Step 1: SELF ASSESMENT

The better you know yourself, the better your choices will be. Knowing your personality, interests, values and skills will help you identify the jobs and businesses as well as personal and professional career goals best suited to your dreams. A self-assessment can also help you identify any knowledge and/or skills you might need to acquire, or the personal qualities you might need to achieve your career goals.

To do a self-assessment, write a list of a few things under each heading:

• Personality: What motivates you and makes you happy?

• Interests: What are you passionate about?

• Values: What is important to you?

• Skills: What are you good at?

There are many free personality and career planning tools online to help inform your self-assessment

### Step 2: RESEARCH YOUR OPTIONS

Now you know a little more about yourself, you can start to research the opportunities that play to your strengths and will ultimately deliver a rewarding career. The good news here is that your options may be wider than you initially thought. Often the hard part is narrowing down these options and finding the one that suits you the best.

You can narrow your options by researching companies, reviewing career information such as particular career paths and by talking to professionals in the field. Another invaluable way to help narrow the options is by taking part in experiences such as volunteering and internships. These give you first-hand experience in the field and can help you decide if you want to pursue that career path or not

If you're still studying, take advantage of the services your university provides and meet with a Career Advisor, or gather advice from friends, colleagues and family members. Take time to consider all the potential outcomes and barriers for each of your options

### Step 3: SET YOU GOALS

### Setting SMART goals is an effective way to help you achieve your goals:

- Specific: be clear about what you want to achieve
- Measurable: define a physical way that helps you see you've achieved your goal
- Achievable: don't set yourself up to fail; make your goal attainable
- Relevant: make sure the goal matters to you
- Time bound: setting a deadline ensures your goal isn't left unactioned and forgotten.

### Step 4: DEVELOP AND IMPLEMENT A PLAN

If you're in the early stages of your degree, identifying multiple career paths may be a good idea. If you're nearing the end of your degree, narrowing to one or two options will help focus your job search or graduate school applications.

When creating your plan, it's important to be realistic about expectations and timelines. Write down the specific steps you need to take to achieve your goals, and check them off as you complete them. Keep in mind your goals and priorities may change, so amend your career plan as needed. This leads us to the final step.

### Step 5: REVIEW AND ADJUST YOUR PLAN

Life happens and unpredictable events and changes can occur over time. View your plan as a guide, and allow space for adjustments. The original plan you create may not be relevant once you've achieved certain goals and experienced other job and life events.

Reviewing your plan will help clarify your thinking and can help you decide if you need to change your strategy, get advice on how to achieve your goals, or put more effort into achieving them.

Following are few tips you need to implement for a proper career progression:

- After your engineering graduation, go for an internship program for at least three months of duration to gain some hands-on work experience.
- Create a mind map of whatever thought comes to your mind related to your career.
- Refer career books and online education blogs to make an informed decision.
- Make a list of various career options in which you are interested.
- Go for any short-term course program to strengthen your core subject knowledge.
- If you are planning for higher education, then plan it in the final year of your degree course.
- Submit your Resume on various online job websites and portals to find better job opportunities.

- Take a peek at your work expertise and utilize it as a starting point. Then think about where you want to be. Does there seem to be a next logical step?
- Work on your resume or cover letter that reflects the work you have done
  or work you can do. also, exhibits on what work experience or education
  would be a differentiator for you so that you could go on to do what you
  want to do.
- Remember that career planning isn't "set it and forget it." You need to plan and then re-evaluate every six months to a year or so.
- It doesn't matter how old you are or how late you start. Starting now is what matters.
- Don't just evaluate your immediate situation. Look at the job landscape and the types of disappearing jobs, the ones that are flatlining and experiencing growth. You can find that information here.
- Think about your current company's opportunities, if that interests you.

From the above discussion we can easily identify the importance of career planning for obtaining the correct job that suits the taste of the individual. The webinar session was followed by a Q and A session where the students interacted with the speaker.

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AMITH DEEPAK PAWAR	1AH19EC001
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# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SL.	DETAILS OF THE EVENT			
NO.				
1.	TITLE OF THE EVENT	Python 3.4.3(6 <sup>th</sup> Sem) ,Aurdino(4 <sup>th</sup> Sem)		
2.	YEAR / ODD -EVEN SEMESTER	2021/EVEN		
3.	DAY AND DATE	03/07/2021		
4.	MODE	ONLINE, MICROSOFT TEAMS		
5.	DURATION			
6.	SPEAKER	Dr. SenthilKumaran T		
7.	ORGANIZED BY	ACS College of engineering		
8.	PARTICIPANTS	40+32=82		
9.	BRIEF SUMMARY OF THE EVENT	Enclosed Report		
10.	PHOTOS	Photos also enclosed		

Name of the Co-Ordinator

HOD, ECE



# ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi CET Code: E186 COMED-K: E003 PGCET: T918 (A Unif of RajaRajeswari Group of Institutions)

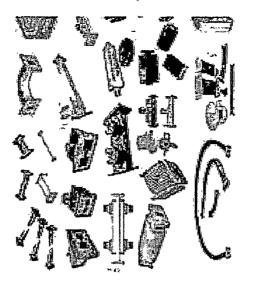


# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Webinar On

**Python 3.4.3** Arduino

 Dr. Senthil Kumar Resource Person



Dr. M.S. Murali **Principal** 

Dr. Bharathi Gururaj HOD, ECE

DATE: 03// 07 //2021 VENUE: ACSCE

Website :www.acsce.edu

FOOMED\*K = E003 CET CODE : - E186

e: +91-9008545678;++91-9900500042;;+91-9900500028





### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Name of the SDP:Python 3.4.3(6<sup>th</sup>Sem), Aurdino(4<sup>th</sup>Sem)

Test Date: 03/07/2021

No of Participants: 40+32=82

College Co- Ordinator: Dr. Senthil Kumaran T

Department co-ordinator: Ashwini A M

### About the Training:

Spoken Tutorial is an initiative of MHRD, Govt. of India and a part of National Mission on Education through Information and Communication Technology (NMEICT), developed at IIT-Bombay.

Spoken Tutorial is a multi-award winning educational content portal. Here one can learn various Free and Open Source Software all by oneself. It is self-paced, multi-lingual courses which ensures that anybody with a computer and a desire for learning, can learn from any place, at any time and in a language of their choice. Courses are simple and easy to follow even for a beginner but they also meet the growing needs of the learner.

End-of-Course online tests and certificates are available for those who wish to test their expertise in a particular software. These certificates give an edge to students during placement by increasing their employability potential.

Department of ECE, provided a platform for students where students of 6<sup>th</sup> semester can learn Python, and 4<sup>th</sup> semester Aurdino without needing an expert teacher. All tutorials are in the form of Audio-Video content with self-learning methodology. Department Conducted a zoom meeting to guide the students about the procedure of course and exams.

Department of ECE configured the online tests for students on 03/07/2021, from 10am to 11am.

Around 40 students from 6<sup>th</sup> semester attended the testout of which 27 cleared and 33 students

from 4<sup>th</sup>semester, with all 32 cleared the test organised at ACS College of Engineering by Dr. SenthilKumarn T, offered by the Spoken Tutorial Project, IIT Bombay

IVth semester

Sl No	USN	Students Registered	Attendance	Result
1.	1AH19EC001	AMITH DEEPAK PAWAR	Present	Pass
2	1AH19EC003	CHANDAN G B	Present	Pass
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37	1AH18EC043	YogithaVaishnavi	Present	Pass
38	1AH17EC021	Srisandhya.M.B	Present	Fail
39	1AH18EC045	Somesh D Yogi	Absent	-
40	1AH15EC001	AbayNagesh H A	Present	Pass

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