

	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ADM/D/035B Revision: 00	DoI: 02/01/2023	
Notice for Students			

APCOER/E&TC/2024-25/13

Date: 06/07/2024

All SE, TE & BE students are hereby inform that department of Electronics & Telecommunication in association with IQAC cell has organized a webinar on "Importance and opportunities for Core Jobs" which mainly focuses on core jobs and peripheral jobs in various industries on Monday, 08 July 2024. All class teachers are therefore requested to inform your department respective classes.

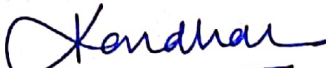
Resource Person: Mr.Vivek Pawar, CEO, I4C

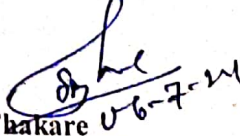
Time: 1:45 pm onwards

Venue: Mechanical Seminar Hall.


Prof. T. K. Zombade
 Event Coordinator, E&TC Dept.


Dr. A.B. Deshmukh
 HOD, E&TC Dept.


Prof. G.E. Kondhalkar
 IQAC Coordinator


Dr. S.B. Thakare
 Principal, APCOER

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	Record No.: ACA/D/021 Revision: 00	DoI: 02/01/2023	
EVENT REPORT			

Name of Event: Webinar on "Importance and Opportunities for Core Jobs"

Date of Event: 08/07/2024

Organized By: E&TC department in collaboration with IQAC, APCOER.

Time of event: 02:00 PM to 04:00 PM

Name of Event Coordinators: Prof. Tushar K. Zombade

Name of resource Person/ Speaker: Mr. Vivek Pawar, CEO, I4C, Pune

Brief Introduction of Resource Person/Speaker:

He completed his MTech (E & TC) from IIT Kharagpur. Currently he is working as a CEO, I4C, Pune.

Target Audience with count: Students and Faculty Members Count = 50

Brief Description of Event:

The anchoring for the event was done by Prof. Tushar Zombade and the inauguration of the event was done in the presence of Mr. Vivek Pawar, CEO, I4C, Pune - Resource Person, Prof. G.E.Kondhalkar, IQAC Coordinator APCOER, and Dr. Amar B. Deshmukh-Head E&TC engineering department. The felicitation of the resource person was done by Prof. G.E.Kondhalkar, sir. The brief introduction of the resource person was given by Prof. Tushar Zombade and the session was handed over to the resource person Mr. Vivek Pawar, CEO, I4C, Pune. Vote of thanks were given by Dr. Amar B. Deshmukh-Head E&TC engineering department.

Introduction:-

The fields of Electronics and Telecommunication Engineering (E&TC), Electrical Engineering, and Instrumentation Engineering are fundamental to modern technology and infrastructure. Core jobs in these industries are crucial for developing, maintaining, and enhancing systems that power our world, from telecommunications networks to electrical grids and industrial processes. This introduction explores the significance of these core roles and the myriad opportunities they offer for professionals in these dynamic sectors.

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In the field of Electronics and Telecommunication, Electrical, Instrumentation Engineering core jobs cover a range of roles that focus on designing, developing, and maintaining systems. The objectives of emphasizing the importance and exploring opportunities in core jobs for these professionals can be understood from multiple perspectives: career development, technological advancement, and industry needs. Core jobs in these industries are at the forefront of technological innovation. Professionals in E&TC, Electrical, and Instrumentation Engineering work on pioneering projects that shape the future of technology.

Objectives of the Session:

The objective of this awareness program is to educate and familiarize participants with the importance and opportunities available in the core industries. Here are some specific objectives of such a program:

1. **Outlining the Skills and Qualifications Required for Core Jobs:** Technical Skills like Circuit Design, Semiconductor Physics Soft Skills like Problem-Solving, Communication, and Teamwork.
2. **Career Growth and Professional Development:** To offer pathways for career advancement and personal growth for E&TC professionals. Opportunities for further education, certifications, and specialized training. Strategies for professional growth through conferences, seminars, and professional organizations.
3. **Meeting Industry Needs and Economic Growth:** To address the evolving demands of the electronics and telecommunication industries and contribute to economic growth.
4. **Cross-disciplinary Collaboration:** Modern engineering challenges often require collaboration across various disciplines such as computer science, mechanical engineering, Electronics engineering, materials science. Working on projects that involve teams from different backgrounds can lead to innovative solutions and comprehensive approaches.
5. **Technological Advancement and Innovation:** To foster the development of new technologies and innovative solutions in electronics and telecommunication systems. Core roles often involve R&D tasks that lead to the creation of cutting-edge technologies. Professionals in core jobs tackle complex engineering challenges, driving the creation of new products and systems.

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Outcomes:

The core jobs in Electronics and Telecommunication Engineering (E&TC), Electrical Engineering, and Instrumentation Engineering play a pivotal role in shaping technological advancements, economic growth, societal development, and career opportunities. Understanding the outcomes of the importance of these core jobs helps illustrate how these roles contribute to various aspects of both the industry and society. The session aims to achieve several key outcomes:

1. **Bridging gap between Industry & Institutions:** Participants got an overview of the gap between Industry requirements and actual syllabus in the educational institutes. Extra practical knowledge that students have to gain through various resources available like NPTEL courses, YouTube channels, ChatGPT etc.
2. **Carrier Perspectives in core Jobs:** Skill enhancement, Career advancement, Job security, higher earnings, Certifications and further education.
3. **Financial challenges:** Economic impact, Job creation, Infrastructure development, Business growth, Market expansion.
4. **Multi-disciplinary solutions:** Integrated solutions, Innovative projects, Knowledge sharing, broader impact, Professional networks.
5. **Research Impact:** New technologies, Product evolution, Intellectual property creation, Industry leadership, Research contributions.

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Photographs:



Introduction of resource person was given by Prof. Tushar Zombade



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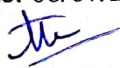
Delivering Live Session by Mr. Vivek Pawar, CEO, I4C, Pune.

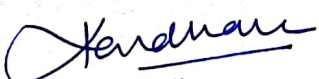
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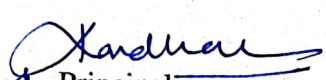
Vote of thanks were given by Dr. Amar B. Deshmukh-Head E&TC Department.

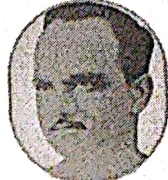
Date: 08/07/2024


 Event Coordinator
 Dept. of E&TC


 IQAC Coordinator
 APCOER, Pune


 Head of Department
 E&TC Engg.


 Principal
 APCOER, Pune

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ATTENDANCE & EVENT FEEDBACK			

Name of Event: "Importance and opportunities for core Jobs"

Date of Event: 08/07/2024

Organized By: E&TC department

Time of event: 2:00 PM to 4:00 PM

Sr.No.	Name of the student	Sign	Branch	Idea	Presentation	Content
1	Siya devharkar		comp	Good	Very Good	Good
2	Sudmini Khardekar		IT	superb	very good	excellent
3	Nikita Kedar		IT	Good	Very Good	excellent
4	Khushi Tamboli		IT	Good	Very Good	Good
5	Katkade Aachal		IT	good	Very good	Good
6	Ankita S. Yadav		IT	good	Very good	Good
7	Vishakha B. Ghuge		E&TC	Good	Very good	Good
8	Mayuri G. Kondhalkar		E&TC	Good	Very good	Good
9	Komal G. Baheti		IT	Good	Very good	Good
10	Pratiksha Avhal		CS	Good	very good	Good
11	Anjali Nare		IT	Good	Very good	Good
12	Aishwarya Machale		Comp.	Good	Good	Good
13	Sakshi Shinde		AIDS	Good	Good	Good
14	Suhani Jadhav		AIDS	Great	Good	excellent
15	Sneha chilwant		AIDS	Good	Good	excellent
16	Rudrakshi Choblu		Comp	V. Good	Excellent	V. Good
17	Diya Gundecha		comp	Good	Good	Excellent
18	Gauri vee		E&TC	Good	Good	Good
19	Shravani Vyavahare		E&TC	Good	V. Good	V. Good
20	Saniya Jadhav		Comp	Good	V. Good	Excellent
21	Raynandini Hande		IT	Good	V. good	Excellent
22	Komal Reshma		ACT	Good	V. Good	excellent
23	Sakshi - Bhaskar		ACT	Good	V. Good	Excellent
24	Sammuddhi N. Gadhe		E&TC	Good	Good	Good
25	Chaven Gayatri		Comp	Superb	Good	Good
26	Punam Rokade		E&TC	V. Good	V. Good	V. Good
27	Pratiksha wavare		E&TC	V. Good	V. Good	V. Good
28	Namrata Solapuri		E&TC	V. good	V. good	V. good
29	Munjal Rajpawar		E&TC	V. good	V. good	V. good



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Anantrao Pawar College of Engineering & Research**



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Sr.No.	Name of the student	Sign	Branch	Idea	Presentation	Content
30	Shreya B. Pansare		EFTC	Good	V.Good	Good
31	Sakshi Jalge		EFTC	V.Good	Good	Good
32	Pratiksha Pritam Sutar		AI & DS	Good	V. Good	Good
33	Tanuj Sitaram Date		AI & DS	V. GOOD	V. GOOD	V. GOOD
34	Sonakshi Sarang Aatre		ENTC-VLSI	V. Good	V. Good	V. Good
35	Valishnavi Ranavare		C.S	great	great	great
36	Vaishnavi Bhatale		ENTC (VLSI)	Good	V. Good	V. Good
37	Kshitija Sabale		VLSI	Good	V. Good	Good
38	Nidhi Vijay Shinde		Computer	DSM	V. Good	DSM
39	Siddhi Vikas Sawant		VLSI	Good	Good	Good
40	Aditya Appasa Bhingare		VLSI	Good	Good	Good
41	Akariksha Baban Sawant		Computer	V. Good	Good	Good
42	Shruti Lokhande		AI & DS	Excellent	Excellent	Excellent
43	Bragyashri Rede		CS	Good	Good	Good
44	Harsh Kulkarni		VLSI	Good	Good	Good
45	Dewang Chitbut		VLSI	Good	Good	Good
46	Harsh Rohnaparkhi		IT	Bad	Good	Good
47	Tanmay Joshi		EFTC	Good	Good	Good
48	Mayur Chauhan		ERC (AI)	Good	Excellent	Good
49	Rachana Kamble		EFTC	Good	Good	Excellent
50	Shravani Paroleshi		ESTC	Good	Excellent	Good
51	Akash Ichake		EFTC	V. Good	Good	Good
52	Apurva Jadhav		EFTC	V. Good	Good	Good
53	Prathamesh Honarkar		EFTC	Good	Good	Good
54	Nikhil Gokwad		EFTC	Good	Good	Good
55	Ramakant Bhasle		EFTC	Good	V. Good	Good
56	Atharva Dhumal		EFTC	Good	V. Good	Good
57	Oigambar Mane		EFTC	Good	Good	Good
58	Ganesh Bhonkar		EFTC	Good	Good	Good
59	Nikhil Ingale		EFTC	V. Good	Good	Good
60	Prakruti Chaudhari		EFTC	V. Good	Good	Good

Event Coordinator

Head of Department
Head

Dept. Of E & TC Engineering
Anantrao Pawar College of Engineering
& Research, Parvati, Pune-411009