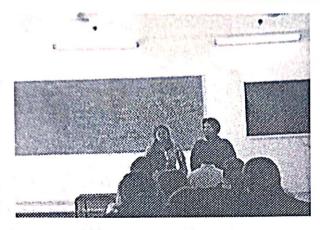
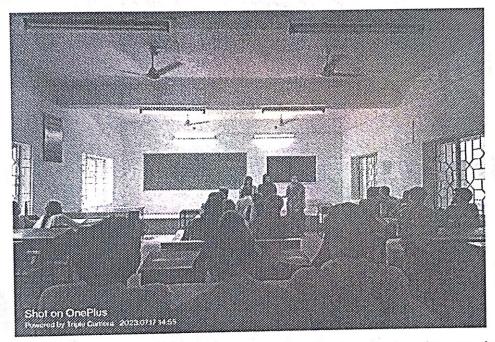
PLACEMENT TIPS By Alomo

HELD ON: 24-08-2023

VENUE: EIE III YEAR



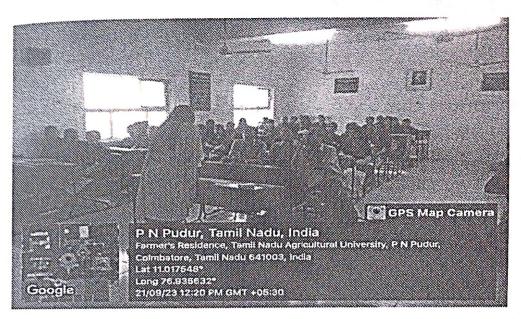
The session was conducted by **PRIYADHARSHINI**, Control system Engineer, FLS midth and **RAASHIDA BEGUM**, Associate Software Engineer at BOSCH Solution.



Both are alumni of EIE-2021 batch. They shared us tips to get placed in our dream companies. They offered insights on various oppurtunities available in Automation field and IT sectors. It was an informative session

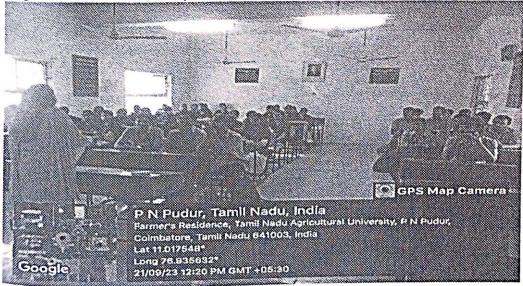
INSIGHTS ON PLACEMENT 70 FCS.

HELD ON: 21-09-2023 VENUE: EIE III YEAR



She also shared her memories during her college days .She gave her tips based on experience in attending the interviews.It was interesting as well as useful to hear information from her.

An Interactive session conducted by **SWATHI**, an alumni of EIE-GCT.She gave insights on both IT and core placements.



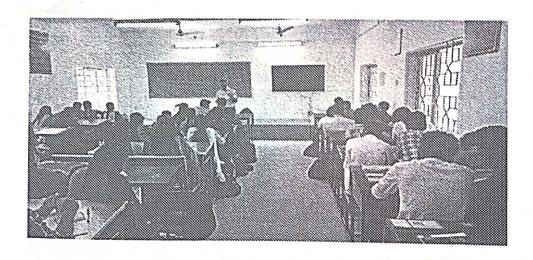
AWARNESS FOR GATE EXAMS BY ACE ACADEMY

HELD ON: 27-07-2023

VENUE: EIE III classroom

ACE Engineering Academy signifying an education brand for GATE/ESE/PSUs, SSC-JE and other State Service Commission examinations in Engineering (like GENCO/ TRANSCO /DISCOM, APPSC / TSPSC-AEE, KPSC/KPWD, OPSC, BPSC, MPSC) provides the students an edge over others with its result-oriented coaching.

Recently, they have entered the sphere of the e-learning platform and administering courses through our live/online classes and recorded classes under the name of ACE ONLINE with sought-after features like live doubt clearing sessions, ask an expert, online note-taking facility, and in app offline videos. With an enduring dedication toward the pursuit of excellence, ACE Engineering Academy frames its coaching programs to offer unparalleled students' experiences across a broad spectrum of the academic environment.

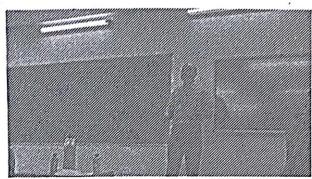


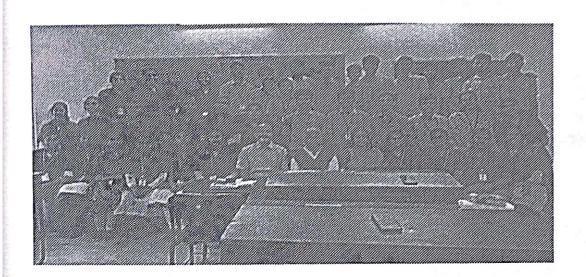
AWARNESS FOR GETTING PLACED IN COMPANIES BY OUR SUPER SENIOR

HELD ON: 10-08-2023

VENUE: EIE III classroom

Mr.Kamalakannan sir our super senior who gave tips and tricks for attending the placements and also gave many ideas for getting internship programmes through the alumini connections. He gave motivation for us to attend the competitive exams.





DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING

ONE DAY SEMINAR ON "OPPORTUNITIES FOR HIGHER EDUCATION IN ABROAD"

06.02.2024

Faculty Co-ordinator: Dr. M. Raghappriya

GOVERNMENT COLLEGE OF TECHNOLOGY
COIMBATORE - 641013

om

Dr. M Raghappriya,

Assistant Professor,

Department of Electronics and Instrumentation Engineering,

Government College of Technology,

Coimbatore

The President,

GCT Alumni Association,

Coimbatore

ough Proper Channel

pected Sir,

Sub: Requisition to utilize the Alumni Hall (First Floor) for conducting seminar- reg

It is proposed to conducted a seminar "Opportunities for Higher Education in Abroad" for cond, Third and Final year students of Electronics and Instrumentation Engineering. In this regard, I quest you to kindly give permission to utilize the Alumni Hall on 06.02.2024 afternoon (3 PM).

Thanking You,

Yours faithfully,

Co N. Narnaulhai

02.2024

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(Dr.M Raehappriya)

Submitted to the principal f. Luy.

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DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE

5.2.2024

CIRCULAR

A seminar "Opportunities for Higher Education in Abroad" is organized in collaboration with Edwise International for the Second, Third and Final year students on 06.02.2024 by 3 PM. In this regard, all the students are requested to assemble in the Alumni Auditorium by 2.45 PM for the seminar.

Faculty Co-Ordinator

Dr.M. Raghappniya

Professor and HOD EIE

DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE

Seminar on "Opportunities for Higher Education in Abroad" on 06.02.2024

ATTENDANCE

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DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE

Seminar on "Opportunities for Higher Education in Abroad" on 06.02.2024

ATTENDANCE

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Faculty co-ordinator

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DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE

Seminar on "Opportunities for Higher Education in Abroad" on 06.02.2024

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REPORT

OPPORTUNITIES FOR HIGHER EDUCATION IN ABROAD

Seminar conducted on 06.02.2024

On February 6^{th} , the Edwise Overseas Education Consultants visited Government College of Technology to mentor the students of the Electronics and Instrumentation department. The session was attended by the second, third and final year students.

The counsellors from Edwise started by explaining their Vision, Aim and their Goal. They then explained about the requirements and the qualifications required for a student to study abroad. They gave a brief about the tests like GRE, ILETS, PTE etc and emphasized the proficiency of the English language which is a must to study abroad. The counsellor then explained about the training offered by Edwise to train the students to excel in the exams.

After that they started to explain about the different scholarship offered by the different countries for foreign students. They also threw light upon the stipends offered by them. Different universities offer different courses and each university has its own entry requirements for both undergraduates as well as postgraduates. The countries which were covered in the seminar were Australia, Canada, Singapore, USA, Germany, UK.

They concluded the session by asking the students to clear their queries by asking questions. The HOD also shared her opinion with the students. The Edwise counsellors then distributed brochures to share more insights about the different courses offered by the universities in different countries.







DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

GOVERNMENT COLLEGE OF TECHNOLOGY COIMBATORE – 641 013

6001/3/2/24

13.02.2024

Submitted to the Principal:

Sub: Department of ECE – Seminar on Exploring VLSI and Embedded Systems: Career Paths, Skills and Opportunities – Permission Requisition – reg.

I submit to state that, it is planned to conduct seminar on "Exploring VLSI and Embedded Systems: Career Paths, Skills and Opportunities" by Dr.Swaminathan Kathirvel, Co-Founder of Silicic Innova Technologies Pvt. Ltd., Bengaluru, Karnataka, India in the Department of Electronics and Communication Engineering on 14th February 2024 from 11.00 AM to 12.30 AM for the benefit of II Year, III Year, IV B.E. Students, I Year M.E. Applied Electronics and VLSI Design Students, II Year M.E. VLSI Design Students, Research Scholar and faculties of ECE. Hence, it is requested that permission may please be granted to conduct the above said seminar on 14.02.2024.

Coordinator

P. Deepa)

HOD/PECE



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING GOVERNMENT COLLEGE OF TECHNOLOGY COIMBATORE – 641 013

14.02.2024

CIRCULAR

Sub: Department of ECE – Seminar on Exploring VLSI and Embedded Systems: Career Paths, Skills and Opportunities – attending - reg.

Seminar on Exploring VLSI and Embedded Systems: Career Paths, Skills and Opportunities is scheduled today 14.02.2024 at 11.00 AM in the Seminar Hall, Department of Electronics and Communication Engineering for the benefit of II Year, III Year, IV Year B.E. Students, I Year M.E. Applied Electronics and VLSI Design Students, II Year M.E. VLSI Design Students, Research Scholar and faculties of ECE. All are cordially invited to attend the workshop.

HOD/ECE 24



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

GOVERNMENT COLLEGE OF TECHNOLOGY

COIMBATORE - 641 013

Seminar on "Exploring VLSI and Embedded Systems: Career Paths, Skills and opportunities"

ATTENDANCE SHEET

14.02.2024

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5	faculty	Mis A Srividyabarathi	APCCF)	A.Soy)
6	faculty	V. G. Gayathri.	AP(CF)	det.
7	faculty	P. Premajatha	PP(CF)	P.P.L
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Seminar on "Exploring VLSI and Embedded Systems: Career Paths, Skills and opportunities" Date: 14.02.2024

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Seminar on "Exploring VLSI and Embedded Systems: Career Paths, Skills and opportunities" Date: 14.02.2024

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION **ENGINEERING**

GOVERNMENT COLLEGE OF TECHNOLOGY

COIMBATORE - 641 013

Seminar on "Exploring VLSI and Embedded Systems: Career Paths,

ATTENDANCE SHEET

14.02.2024

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ABOUT THE SEMINAR ON "EXPLORING VLSI AND EMBEDDED SYSTEMS: CAREER PATHS, SKILLS, AND OPPORTUNITIES"

The seminar was taken by the Dr.Swaminathan Kathirvel, Co-Founder of Silicic Innova Technologies Pvt. Ltd., Bengaluru, Karnataka, India in the Department of Electronics and Communication Engineering on 14th February 2024 from 11.00 AM to 12.30 AM for the benefit of II Year, III Year, IV B.E. Students, I Year M.E. Applied Electronics and VLSI Design Students, II Year M.E. VLSI Design Students, Research Scholar and faculties of ECE in the title "Exploring VLSI and Embedded Systems: Career Paths, Skills and Opportunities".

The seminar began with a brief introduction about the need for VLSI and Embedded Systems in the growing technology and the importance of students to explore more about it. The session was very informative and useful, to choose a right path in the career of each and every student. The seminar had given many insights about the openings in VLSI and Embedded systems and paved a way for a bright future in many student's life. This would definitely be a good exposure to many young minds those who aspire to develop their career in the electronics core.

The discussions were also about the importance to choose core companies instead going into software sector. Students were thought to learn every technical topics connected to real time and the resource was ready to teach about the real time application of the FPGA kit in the upcoming sessions. The PG students were given a special attention and gave ideas to take their next step towards real time project works and to choose their higher studies. Finally all the doubts were clarified by the resource person and gave a clear idea to the students about the career opportunities in VLSI and Embedded Systems.

Coordinator

HOD/PECE