Alumni Activities-2021-2022

Dept. of E.C.E

1. Online guest lecture on "Core industry requirements" was conducted on 27th september,2021 for III B.Tech. ECE students.

Resource Persons: Mr.V. Sarath, Senior software engineer, BSP, Qualcomm, Banglore. (ECE 2011-2015 Batch)



Feedback from students: Guest lecture was very interesting and motivated towards core side jobs, suggestions given by alumni are very useful.

 Online guest lecture on "Brain tumor detection using mechine learning" was conducted on 8th April,2022 for III B.Tech. ECE students.

Resource Persons: Dr. G. Sreedevi, Ph.D (IISc.), Post Doc (USA), Assistant Professor, Dept. of Computer Science and Information Systems, California state university,USA.(ECE 2010-2014 Batch)



Feedback from students: Guest lecture was helpful for doing projects using machine learning and How to get through project, ideology, thinking process.

 Online guest lecture on "My real time experience in software world" was conducted on 27th April, 2022 for III B.Tech. ECE students.

Resource Persons: Mr.Y. Chaitanya Siddhartha, Senior Consultant, Virtusa IT Consulting Services Pvt. Ltd., Hyderabad.(ECE 2006-2010 Batch)



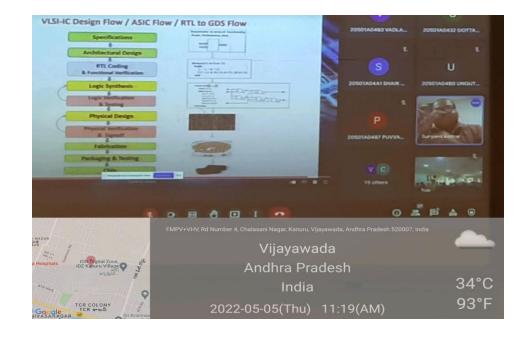


Feedback from students: Guest lecture was helpful to develop the interview skills and got more about interview pattern and process.

4. Online guest lecture on "VLSI Career Opportunities – How to be industry ready?" was conducted on 5th May, 2022 for II B.Tech. ECE students.

Resource Persons: Mr.B.Surya Anil Kumar, Lead-IP/SoC Verification Engineer, Delancy Technologies. (ECE 2009-2013Batch)





Feedback from students: Guest lecture was helpful to start career in core and learn about how the certification courses are helpful for getting placement.

5. A guest lecture on "Career in VLSI and Goal setting" was conducted on 12th May, 2022 for II B.Tech. ECE students.

Resource Persons: Mr.K.Ashok, Senior Engineer [PDN], Qualcom India Pvt, Ltd., Bangolore. (ECE 2013-2017Batch)



Feedback from students: Guest lecture was helpful to get knowledge about career in VLSI and motivated towards our goal.