

GHARDA INSTITUTE OF TECHNOLOGY



Department of Computer Engineering

Academic Year 2020-21

ASCEE Activity (2020-2021)

Sr. No.	Details of Activity	Date & time of Activity	No. of Stude nts / partici pants	link of Photos / recording	
1	Teacher's Day Celebration	05/09/2020 9.00 am	90	https://drive.google.com/file/ d/1-Z6ja5pBhP5cZrw_6oum60 YHJcuqbDTq/view?usp=sharin g	
2	Online Quiz Competition on the occasion of Engineer's Day	15/09/2020	497	https://docs.google.com/spre adsheets/d/19IEddTX5bIPiQJD PQBptoP6eRzXWAhasIEWR-cK fZd8/edit?usp=sharing	
3	Expert Talk on 'Human Machine Interaction & It's Career Opportunities by Ms. Anushka Srivastava'	26/09/2020 11.00 am	95	https://drive.google.com/file/ d/1GuBm97E8AJxsuMkRlqwb 4tVp1ieG0pkG/view?usp=shar ing	
4	Felicitation Ceremony of Placed Students in 2019-2020	07/11/2020 03.00 pm	60	https://drive.google.com/file/ d/1NgJUVYb2K-GRLFDmnkPn1 tk8VPYmSQmz/view?usp=shar ing	
5	Alumni Talk on 'Importance of Linux in IT & Job Opportunities' by Mr. Sikandar Siddiqui.	06/03/2021 08.00 pm	61	https://drive.google.com/file/ d/1X9dbqWlnYPlJnp-kUCAMu gi64tC3vWTr/view?usp=sharin g	
6	Session on 'Use of Artificial Intelligence in IT Industry' by Mr. Vignesh Nachiappan.	24/04/2021 11.00 am	60	https://drive.google.com/file/ d/1HjJSsACd8OFC7iv90N-kHXy zvngqYUO3/view?usp=sharing	
7	Expert talk on 'GATE Exam Preparation and Future Scope' by Dr. Anshu S. Anand.	01/05/2021 11.00 am	80	https://drive.google.com/file/ d/1ERHsSJNmKPiiOLHOcaJ3TA zaQxYVwZVZ/view?usp=sharin g	

Yal Prof. Rajkumar B. Pawar

ASCEE Coordinator



Dr. Raman R. Base

Signature of HOD

Head Department of Computer Engineering Gharda Institute of Technology A/P. Lavel - , Tal. Khed, Dist. Ratnagiri 415708



FOUNDATION GHARDA INSTITUTE OF TECHNOLOGY GIT A/P:Lavel, Tal: Khed, Dist:Ratnagiri, Pin:415708, Tel: 02356262795-98

Department of Computer Engineering

Name of Activity: GATE Exam Preparation and Future Scope

As we all know, the GATE (Graduate Aptitude Test in Engineering) exam is very important and prestigious for every engineer to grow their career in future. To improve the count of success in GATE exam of GIT students and to know various opportunities after good score in GATE exam. ASCEE organized a session on "GATE Exam Preparation and Future Scope" on 01st May, 2021 and invited Dr.Anshu Anand, Assistant Professor, IIIT Alahabad.

Ms.Nupura Deshpande has talked on Maharashtra Day and International Day of Workers and introduced Speaker Dr.Anshu Anand then respected HOD Dr.R.R.Bane sir welcomed our guest and handed over the session. Dr. Anshu started with the importance of the GATE exam and showed how efficiently students can use the GATE portal. He suggested various sites where students can prepare for this exam and can secure a good score. He motivated students to prepare for GATE 2022 with various statistics like previous batches minimum and maximum score and how it will relate with current learning subjects.

Respected Sir told about various job opportunities for students after getting good scores in the GATE exam. Also explained how Bloom's technology is related to students' progress and their future. Prof.Tirupati sir recalled some memories with Dr.Anshu sir in GIT campus. Many students cleared their doubts. Dr.R.R.Bane sir had given a vote of thanks and ended the session.

Date: 01/05/2021 11.00 am onwards Place:GIT, Lavel Mode: Online Google meet Link: https://meet.google.com/dcm-gsew-vct

Mr.R.B.Pawar ASCEE Staff Coordinator



Dr.R.R.Bane HOD





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Department of Computer Engineering

Name of Activity: Use of Artificial Intelligence in IT Industry

Nowadays Artificial Intelligent systems are used in various fields by researchers. Availability of data now but now we have to drill down on data and extract meaningful information from big data. So expensional need for AI in the market, for example self-driving cars, Robots etc. To motivate students to learn AI in details GIT's alumni Nishant Reelkar suggested one of his friend working with Infosys as Data Analyst Mr.Vignesh Nacchipalli to take session on "Use of Artificial Intelligence in IT Industry" so ASCEE organized this session.

Mr. Vignesh shared his working experience with students and told about the demand of Artificial Intelligence in the globe. Availability of data and computing of data is in huge demand in the AI market in recent years. He guided how students will get different roles and responsibilities in the field of Artificial Intelligence. With the help of some use cases in AI he motivated students about the various fields in AI like NLP, ML, AR, VR, Image Analysis, AI in Manufacturing etc.

Respected HOD Dr.Bane sir was taking Artificial INtelligence subject in college so he interacted with Mr.Vignesh Nachiappan at the end of session. Many students cleared their doubts. Ms.Soumya Kumari had given a vote of thanks and ended the session.

Date: 24/04/2021 11.00 am onwards Place:GIT. Lavel Mode: Online Google meet Link: https://meet.google.com/nos-stmr-vgt

Mr.R.B.Pawar ASCEE Staff Coordinator



Dr.R.R.Bane HOD





FOUNDATION GHARDA INSTITUTE OF TECHNOLOGY A/P:Lavel, Tal: Khed, Dist:Ratnagiri,Pin:415708, Tel: 02356262795-98

Department of Computer Engineering

Name of Activity: Human Machine Interaction & It's Career Opportunities

Human Machine Interaction is one of the emerging areas in Information Technology Industries so University of Mumbai also added HMI subject for BE computer Engineering students. To interact with IT Industry an expert in this field ASCEE invited GIT's alumni Ms.Anushka Srivastva working in Honeywell India as a UI Designer.

She introduced herself and briefing about Honeywell company and her role as User Interface Designer. She did Masters from National Institute of Design , Bangalore and suggested students can go for Masters courses to strengthen their profile and career in the UI field. She explained with many examples how User Interface design is important in any Project Development. Time changes the concept of Human Computer Interaction like machines can be controlled by touch , voice, gestures or virtual reality glasses etc.

She told about various career opportunities in UX, Design, interaction design, Research on design fields with or without short term courses. She also suggested some short term courses after graduation related to User Design interface. Ms.Soumya Kumari from second year computer engineering had been given feedback about the session and Prof.R.B.Pawar, ASCEE Staff coordinator gave a vote of thanks and ended Session.

Date: 26/09/2020 11.00 am onwards Place:GIT, Lavel Mode: Online Google meet Link: https://meet.google.com/xqp-qbht-wvn

Mr.R.B.Pawar ASCEE Staff Coordinator



Dr.R.R.Bane HOD



Assidentia Vesa 2020-21

Academic Year 2020-21

Date: 03/02/2021

Congratulations

We have reconstituted **ASCEE** (Association of Students of Computer Engineering for Excellence) committee for 2020-21. As a result of Online Students voting following students elected with the following posts.

S/n	Name of The Student	Post	Class
1	Mr. Amar Gosavi Mr. Omashree Dalvi	Advisor	BE
2	Mr. Swaraj Mane	President	ТЕ
3	Ms. Siddhita More	Vice -President	TE
4	Mr. Saud Panchi	Treasurer	TE
5	Mr.Sufiyan Sakaware	Co-Treasurer	TE
6	Mr.Sanket Harwande	Member	SE
7	Mr. Atharva Paranjape	Secretary	TE
8	Mr. Amogh Risbud	Co-Secretary	TE
9	Mr. Jayesh Jadhav	Member	SE
10	Mr. Rushikesh Juwale		TE
11	Mr. AbdulBasit Rajiwate	Technical Coordinator	TE
12	Ms. Somya Kumari		SE
13	Mr. Aqib Hussaini		TE
14	Mr.Gurunath Palekar	Event Organizer	TE
15	Ms.Prachi Chawan] [SE
16	Mr.Shubham Jadhav	Sports Secretary	TE
17	Ms.Sakshi Chavan	Sports Secretary	TE
18	Mr.Pratik Sonawane	Member	SE
19	Ms.Nupura Deshpande	Anchoring	TE
20	Ms.Snehal Awadan	Anchornig	SE

ASCEE Coordinator

HOD