Newsletter

CANARA ENGINEERING COLLEGE, BENJANAPADAVU

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

IKSHA-The vision

VOLUME 7, ISSUE 2, AUGUST 2020

Vision and Mission of the Institute

Vision

To be an Engineering Institute of the highest repute and produce world – class engineers catering to the needs of mankind.

Mission

- Provide the right environment to deliver quality education for all, irrespective of caste, creed or religion to produce future leaders.
- Create opportunities for pursuit of knowledge and all round development.
- Impart value education to students to build sense of integrity, honesty and ethics.

Vision and Mission of the Department

Vision

The Department of Information Science and Engineering strives to be a centre of learning in the field of Information Technology to produce globally competent en gineers catering to the needs of the industry and society.

Mission

- Impart technical skills in the field of Information Science & Engineering.
- Train and transform students to become technological thinkers and facilitate a quality venture which meets the industrial and societal needs.
- Encourage students to become well-rounded in their professional competencies.

HOD's Message:

Dr. Sumathi Pawar
HOD- IS&E

"The price of success are dedication, hard work and an unremitting devotion to the things you want to see happen." -- Frank Lloyd Wright The Information Science & Engineering Department is focused in cultivating well-educated and highly skilled students. The Department is established in the year 2004, provides quality education at affordable cost to the students. The department has well qualified, dedicated and experienced teaching and non-teaching faculty members with different specializations. Also it has well equipped laboratories to meet the requirements of the University and the students.

The professional society (CSI) and departmental association (CIPIX) arrange several technical and cultural activities for the development of the students. The department is conducting excellent training program through internal & external resource persons. Outcome-based education is one of the skill development programs conducting by the department for preparing the students to solve any given problem and to get placement skills. Through these various skill development activities, department has achieved 100% results in the final year from many years and have excellent placement records.

Chief Editor's Message:

Mrs. Archana Priyadarshini Rao
Newsletter "IKSHA" Chief Editor
IS&E Department

"Words have no wings but they can fly many thousands of miles". This newsletter was one such cherished work that had its roots in persuasion. The Editorial board is glad to release the current issue of rainbow newsletter, Volume 7,Issue2, August 2020.The Department newsletter "IKSHA" provides a perfect platform to highlight the technical and artistic segments of ISE Department. The purpose of this college newsletter is to unlock the hidden potentials within the students and faculties.I would like to extend my sincere thanks to the Management for giving support and encouragement in this endeavour.

Technical Achievements:

SIRISH MAHADEVA BHAT (3rd yr ISE)

He has obtained HackerRank certificate for the skill on Python on 26th Oct 2020. He has achieved student level credential for completing CCNA Routing and switching under CISCO

UDBHAV U(3rd yr ISE)

He has obtained Hacker Rank certificate for the skill on Python.

LYOD KASAL(3rd yr ISE)

He has obtained Hacker Rank Certificate for the skill Python (basic) on 11th Dec 2020

NEHA KISHORE (3rd yr ISE)

She has obtained Hacker Rank certificate for the skill Python on 10th Dec 2020.

Technical Achievements:

NITHIN SHETTY(3rd yr ISE)

He has obtained HackerRank certificate for the skill Java on 12th Aug 2020.

KRISHNA RAO(3rd yr ISE)

He has obtained HackerRank certifi cate for the skill Python on 10th Dec 2020.

TANMAY NAYAK(3rd yr ISE)

He has obtained Hacker Rank certificate for the skill Python on 11th Nov 2020.

Technical Achievements:

ARCHANA ANANTH SHANBHAG (3rd yr ISE)

She has been the outstanding performer during the tenure of internship in the field of web development. She has successfully completed 3 different projects without any mentor as a part of learning and proved the meritorious capability by Verzeo. This was conducted on 20th Dec 2020. Eduonix congratulates Archana Shanbagh for the accomplishment obtained by completing the course "Learn Bootstrap development by building 10 projects" on Oct 24th 2020.

SHREYAS(3rd yr ISE)

He has been recognised as exceptional performer under full stack development with python django conducted by Regex during Oct 19th to Nov 19th 2020. Shreyas has obtained Hacker Rank certificate for the skill Python on 18th Sep 2020. He has successfully completed Machine Learning Internship at Internship Studio under the supervision of project mentor by demonstrating excellent performance and on time completion in the duration from 16th September 2020 to 23rd October 2020.

TECHNICAL PARTICIPATION in workshops/quiz/Webinars attended by students						
SL NO	USN	NAME	EVENT NAME	CATEGORY	PLACE	DATE
1	4CB18IS045	Surabhi	Has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor as a part of CISCO Networking Academy program	Technical	online	1st Sep 2020
			Has successfully completed the course on "Introduction to CyberSecurity" as a part of CISCO Networking Academy program.	Technical	online	17th Sep 2020
2.	4CB18IS046	Sushmitha Suvarna	Successfully completed machine learning under Smartknower	Technical	online	1st Sept 2020 to 31st Oct 2020.
			Successfully completed Internship program machine learning under Smartknower	Technical	online	1st Sept 2020 to 31st Oct 2020.
			Successfully completed the online course on front end development-HTML by Greatlearning	Technical	online	Nov 2020

SL NO	USN	NAME	EVENT NAME	CATEGORY	PLACE	DATE
			TECHNICAL PARTICIPATION in workshops/quiz/Webinars attended by students			
3	4CB18IS054	Vindya Sanil	Succesfully completed 26 hrs of java programming for complete beginners by Udemy	Technical	online	1st Sep 2020
			Successfully completed machine learning under Smartknower	Technical	online	1st Sept 2020 to 31st Oct 2020.
			Successfully completed Internship program machine learning under Smartknower	Technical	online	1st Sept 2020 to 31st Oct 2020.
			Successfully completed the online course on front end development-HTML by Greatlearning	Technical	online	Jan 2021.
4	4CB18IS021	Kaushik	Participated in an online quiz "Start-up,Innovation and IPR" organized by the Institution's Innovation Council of Shri Madhwa Vadiraja Institute of Technology	Technical	online	
5	4CB18IS040	Shreyas	Successfully attended the workshop on "Competitive programming" organised by ISTE Students Chapter , SREM NCR Campus.	Technical	online	7th and 8th November 2020.
			Has successfully completed the project on Full Stack development program on Python Django conducted by Regex	Technical	online	20th Oct to 2nd Dec 2020

SL NO	USN	NAME	EVENT NAME	CATEGORY	PLACE	DATE
			TECHNICAL PARTICIPATION in workshops/quiz/Webinars attended by students			
6	4CB18IS051	Udbhav U	Has successfully completed the course on "Introduction to cybersecurity" as a part of CISCO Academy	Technical	online	3rd Aug 2020
			Has completed the NDG Unhatched Linux course in CISCO Networking Academy	Technical	online	3rd Aug 2020
			Has completed 2 hours of Java Programming from Complete beginner to Advanced by Udemy	Technical	online	Aug 22, 2020
			Has completed total 10.5 hours Take-off Master Data Science with Python in 10 hours	Technical	online	Aug 21,2020
7	4CB18IS008	Sirish mahadeva bhat	Completed the course on CCNA Routing and switching:Introduction to Networks course as a part of CISCO Networking Academy program	Technical	online	1st Sep 2020
			Successfully completed one month online training program 'VIBA VIDYA' on Android using Java	Technical	online	26th Aug to 26th Sep 2020
			Successfully participated in "National level online Quiz on IOT Technology" organised by YIT,Moodabidri	Technical	online	

SL NO	USN	NAME	EVENT NAME	CATEGORY	PLACE	DATE
					TECHNICAL PARTICIPATION in workshops/quiz/Webinars attended by students	
8	4CB18IS044	Sriraksha Shetty	Successfully completed Internship program machine learning under Smart-knower	Technical	online	1st August 2020 to 30th Sep 2020.
			Successfully completed the online course on front end development-HTML by Greatlearning	Technical	online	Nov 2020
			Successfully completed online course on Front end Development-CSS by Great-Learning	Technical	online	Nov 2020
			Successfully completed online course on Java programming by GreatLearning	Technical	online	Dec 2020
			Has successfully completed the course on "Introduction to cybersecurity" as a part of CISCO Academy.	Technical	online	18th Oct 2020
			Has completed 18hrs of complete Python course by Udemy	Technical	online	Aug 20,2020
9	4CB18IS027	Nidhishree	Has successfully completed the online course on "Introduction to Python" by greatlearning	Technical	online	September 2020

| SL NO	USN	NAME	EVENT NAME	CATEGORY	PLACE	DATE
			TECHNICAL PARTICIPATION in workshops/quiz/Webinars attended by students			
10	4CB18IS022	Krishna	Participated in an online quiz "Start-up,Innovation and IPR" organized by the Institution's Innovation Council of Shri Madhwa Vadiraja Institute of Technology	Technical	online	7th to 9th December 2020
			Participated in 3 days hands on workshop on "Cybersecurity and Ethical Hacking for beginners " organised by Bangalore Institute of Technology	Technical	online	
11	4CB18IS013	Deeksha K	Has participated in Capgemini TechChallenge 2020 Edition in the Campus Challenge skill category	Technical	online	
			Participated in an online quiz "Start-up,Innovation and IPR" organized by the Institution's Innovation Council of Shri Madhwa Vadiraja Institute of Technology	Technical	online	
12	4CB18IS042	Sneha Prabhu	Has successfully completed Internship programmeWeb development course under Smartknower	Technical	online	1st Sep 2020 to 31st Oct 2020
			Has completed total 26 hrs of Java programming for complete beginners by Udemy	Technical	online	Aug 5, 2020
13	4CB18IS037	Shivali	Has participated in Capgemini TechChallenge 2020 Edition in the Campus Challenge skill category	Technical	online	
			Has participated in Microsoft AI Classroom series	Technical	online	30th Dec 2020

SL NO	USN	NAME	EVENT NAME	CATEGORY	PLACE	DATE
			TECHNICAL PARTICIPATION in workshops/quiz/Webinars attended by students			
14	4CB18IS026	Neha Mudhol	Participated in an online quiz "Start-up,Innovation and IPR" organized by the Institution's Innovation Council of Shri Madhwa Vadiraja Institute of Technology	Technical	online	
			Has been assigned the Design Intern by Chalk Piece design community,Chennai	Technical	online	
			Has successfully completed codedamn's HTML Fundamentals-Learn the basics of web Developer certification representing approximately one hour of coursework by codedamn	Technical	online	Dec 27,2020
			Has participated in IEEE 14.0 Programming that hosted 7300+ participants	Technical	online	Dec 27,2020
			Has participated in Online Quiz in "Cyber Ethics" and secured 70%. The quiz is conducted as a part of National Cyber security Awareness organised by ISEA Project phase-II	Technical	online	Oct 14 2020
15	4CB18IS010	Chandan Rao	Participated in an online quiz "Start-up,Innovation and IPR" organized by the Institution's Innovation Council of Shri Madhwa Vadiraja Institute of Technology	Technical	online	

SL NO	USN	NAME	EVENT NAME	CATEGORY	PLACE	DATE
			TECHNICAL PARTICIPATION in workshops/quiz/Webinars attended by students			
16	4CB18IS005	Archana Ananth Shanbagh	Has participated in Full stack web development Demo session by Edureka	Technical	online	Aug 17,2020
			Successfully completed online quiz on "computer science" with 65% score conducted by proudadevaraya institute of Technology,Hosapete.	Technical	online	
17	4CB18IS017	Harshini	Has completed the "HTML Fundamentals Course" by SoloLearn	Technical	online	23rd September 2020
			Has completed the online course on "Introduction to Python" by GreatLearning	Technical	online	November 2020
			Successfully completed the online course on front end development-HTML by Greatlearning	Technical	online	Dec 2020
			Successfully completed online course on MYSQL Basics by GreatLearning Academy	Technical	online	Dec 2020
			Has completed the online course on SQL by SoloLearning	Technical	online	20th Dec 2020
18	4CB18IS029	Nithin shetty	Participated in 3 days hands on workshop on "Cybersecurity and Ethical Hacking for beginners " organised by Bangalore Institute of Technology	Technical	online	7th to 9th December 2020

Industry Institute Partnership Cell(IIPC) Activity:-

TECHNICAL TALK ON HOW TO CRACK PLACEMENT DRIVES

•   This technical talk was arranged for the final year students of Information Science and Engineering under Industry Institute Partnership Cell. This talk was conducted on 2 days i.e(12/9/2020 and 13/9/2020) through Google Meet. This talk was attended by HOD, Dr. Sumathi Pawar, All Faculties and Final year students of Information Science and Engineering. The Resource person shed a light on different rounds of placement drives of various companies and how to crack those rounds. They shared their experience during interview sessions and also mentioned the different study materials for placement. Some of them shared their experience regarding training and internships also. The entire event was coordinated by Prof Anal B and Prof Pragathi Hegde. Around 54 students of ISE participated in this event.
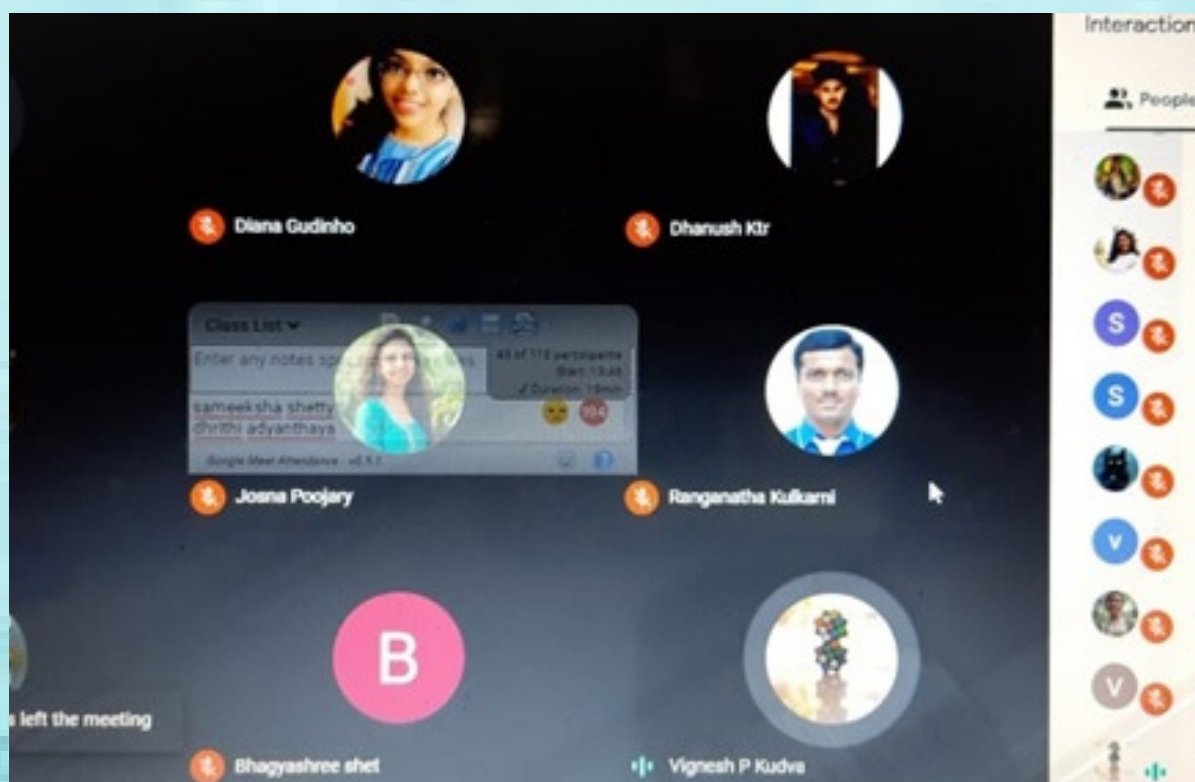
INNOVATION CLUB ACTIVITIES:-

1. Enhancing C coding skills in addition to discussion of interview coding questions on C

The talk was conducted by the members of the Innovation club to 2nd year and 3rd year students. It commenced on 14th Dec 2020 from 1.30 p.m. During this session, Krishnamurthy from 2nd year briefed about certain concepts in C. Chandan from 3rd year gavew a detailed description on how to code and improve the coding ideas during interview sessions. He also took problem statements and explained the idea on coding. Many interview based questions were solved. Feedback was collected from students. The session was beneficial to both 2nd year and 3rd year students. The session came to an end by 3.00 p.m. Innovation Club Coordinator-Mrs.Archana Priyadarshini. Around 26 students participated in this event.
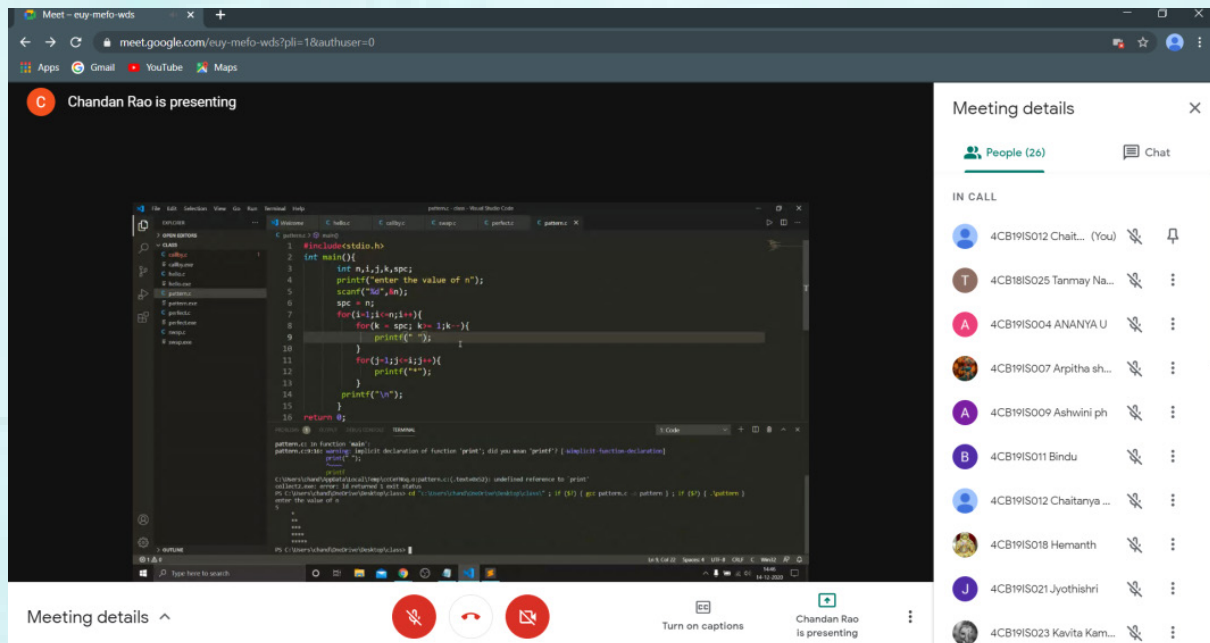
2. Session on -Gaining Java coding skills and highlights on the interview questions in Java

The session covered some basics of java mainly to second years.The session commenced on 16th Dec 2020 from 1.30 p.m. Tanmay explained the basics of Java along with some codes. Sirish explained in detail some of the coding tactics and solved practical interview based coding in Java. The session came to an end by 3.00 p.m. Feedback was taken from the students and the session was interactive. 27 students participated in this event.
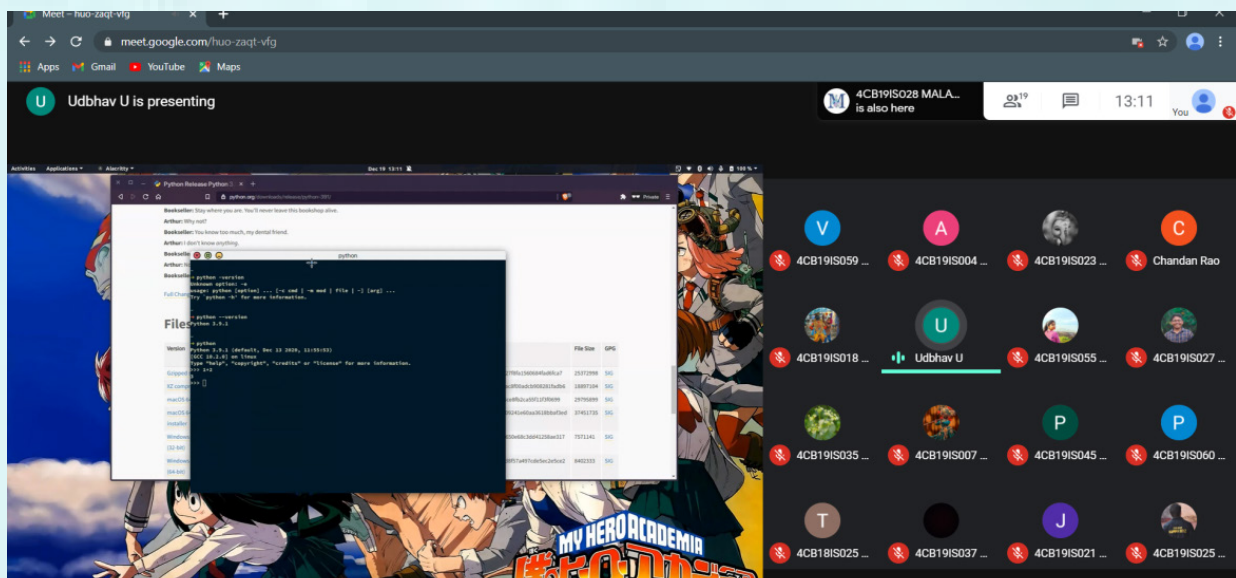
3. Hands on Session-Gaining coding skills in python

Udbhav of third year ISE had presented over "introduction to python" to second year students on 20th Dec 2020. The session was very interactive and he also explained coding techniques required to work in python. The session commenced from 1.00 p.m. Feedback was taken among the students. The session came to an end by 3 p.m. Around 27 students participated in this session.
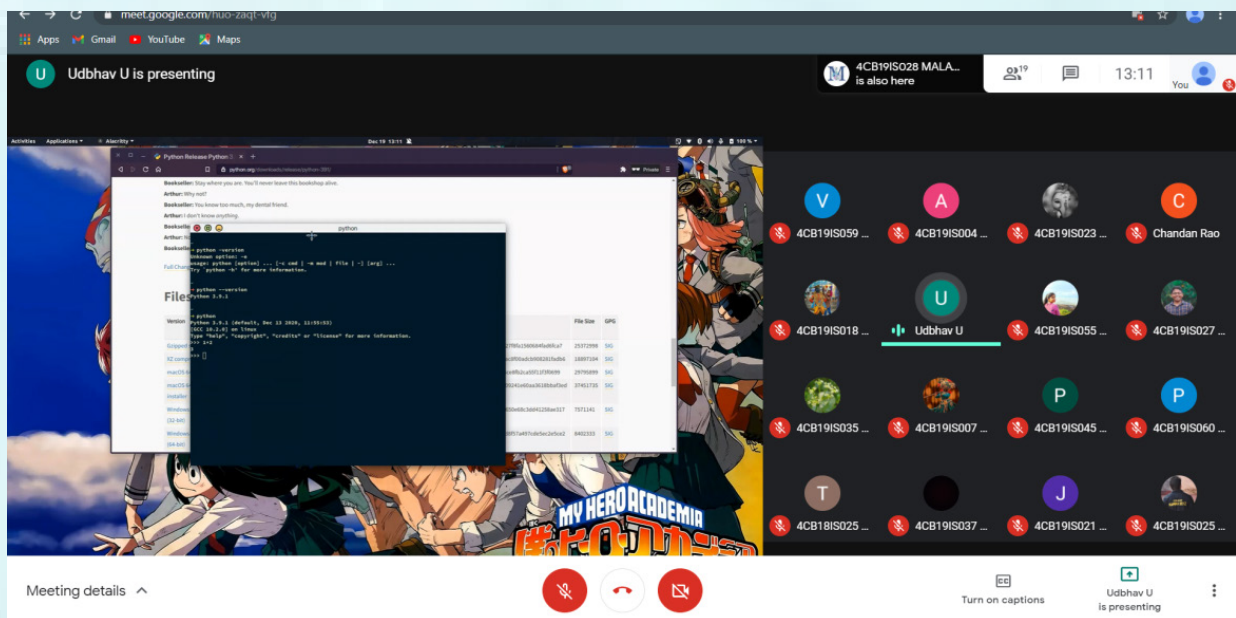
Summary Report on Training

Sl. No	Year	Odd/ Even	Sem	Subject	No. of Students Appeared	No. of students cleared	No. of students fail	Percentage
1	2020-2021	ODD	3	C program(19.12.2020)	45	29	16	64.44%
			5	RDBMS PostgreSQL	53	49	4	92.45%
2	2019-2020	EVEN	4	Advanced CPP	52	14	38	73.07%
			6	RDBMS PostgreSQL	53	51	02	98.11%
3	2019-2020	ODD	3	C PROGRAM	48	31	17	64.58%
			5	JAVA	53	38	15	71.69%
4	2018-2019	EVEN	4	Advanced CPP	45	30	15	66.66%
			6	Python	49	37	12	75.51%
5	2018-2019		3	C Program	49	38	11	77.5%
			5	java	53	40	13	75.4%
6	2017-2018	EVEN	4	C Program	44	30	14	68.18%
			6	Python	46	36	10	78.2%
7	2017-2018	ODD	3	Introduction to Computers	50	47	03	94%
			5	Java	50	46	04	92%
8	2016-2017	EVEN	4	C++	50	41	09	82%
			6	Python	42	32	10	76.19%
			8	PERL	44	22	22	50%
9	2016-2017	ODD	7	PHP & MySQL	45	45	00	100 %
			5	Java	40	23	17	57.5 %
			3	C program	50	35	15	70 %

Spoken tutorial online test was conducted remotely from IIT Bombay and offered by the Spoken tutorial project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., f India. Advanced CPP and RDBMS PostgreSQL online test was organized. As the college closed due to COVID-19, it was required to take the test from home. Monitored and Coordinated by Prof. Ranganatha K Dept. of ISE. Second year and Third year students of ISE had enrolled for this test which was conducted on September 19th 2020.

Out of 51 students, 38 students and out of 53 students, 51 students of 2nd and 3rd Year students have cleared the test and received certificate respectively. C and RDBMS PostgreSQL online test was conducted on 19th Dec 2020. 45 students appeared for C test out of which 29 students have cleared the test and received the certificate. 53 students appeared for RDBMS PostgreSQL ,out of which 49 students cleared the test and received the certificate

STATISTICS OF SPOKEN TUTORIAL 2020-21(ODD SEM)
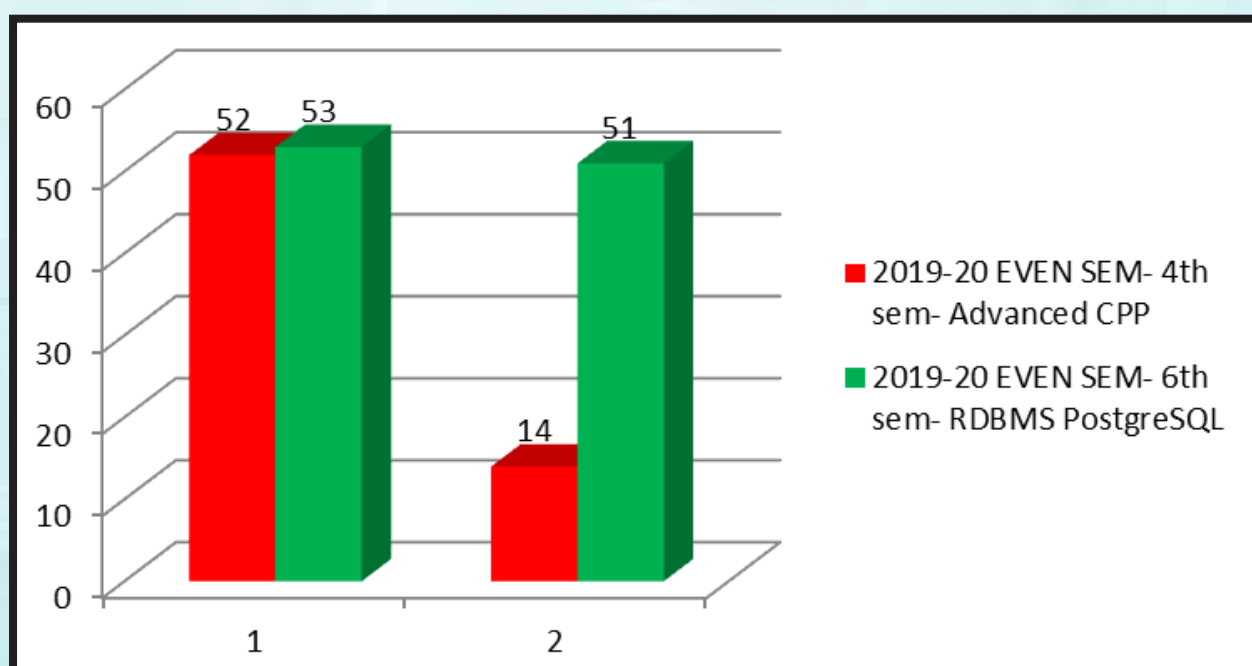
STATISTICS OF SPOKEN TUTORIAL 2019-20(ODD SEM)

Legend:
- 2019-20 ODD SEM- 3rd sem- C PROGRAM
- 2019-20 ODD SEM- 5th sem- JAVA

Data: 1 → 48, 53; 2 → 31, 38
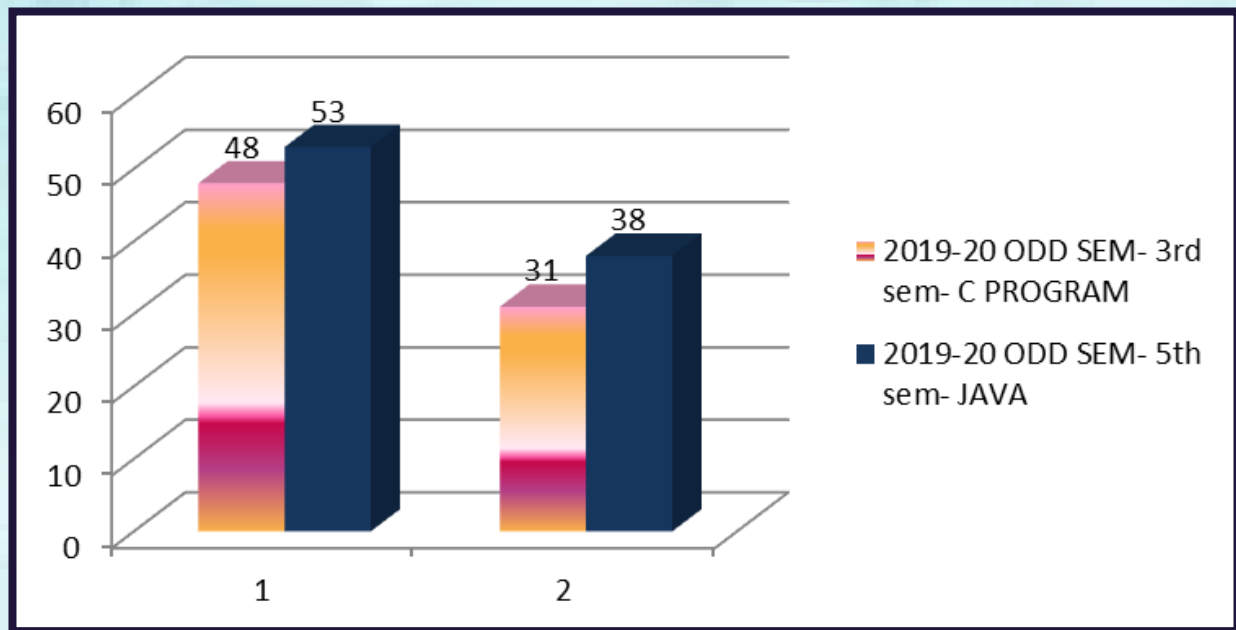
STATISTICS OF SPOKEN TUTORIAL 2018-19(EVEN SEM)

Legend:
- 2018-19 EVEN SEM- 4th sem- Advanced CPP
- 2018-19 EVEN SEM- 6th sem- Python

Data: 1 → 45, 49; 2 → 30, 37
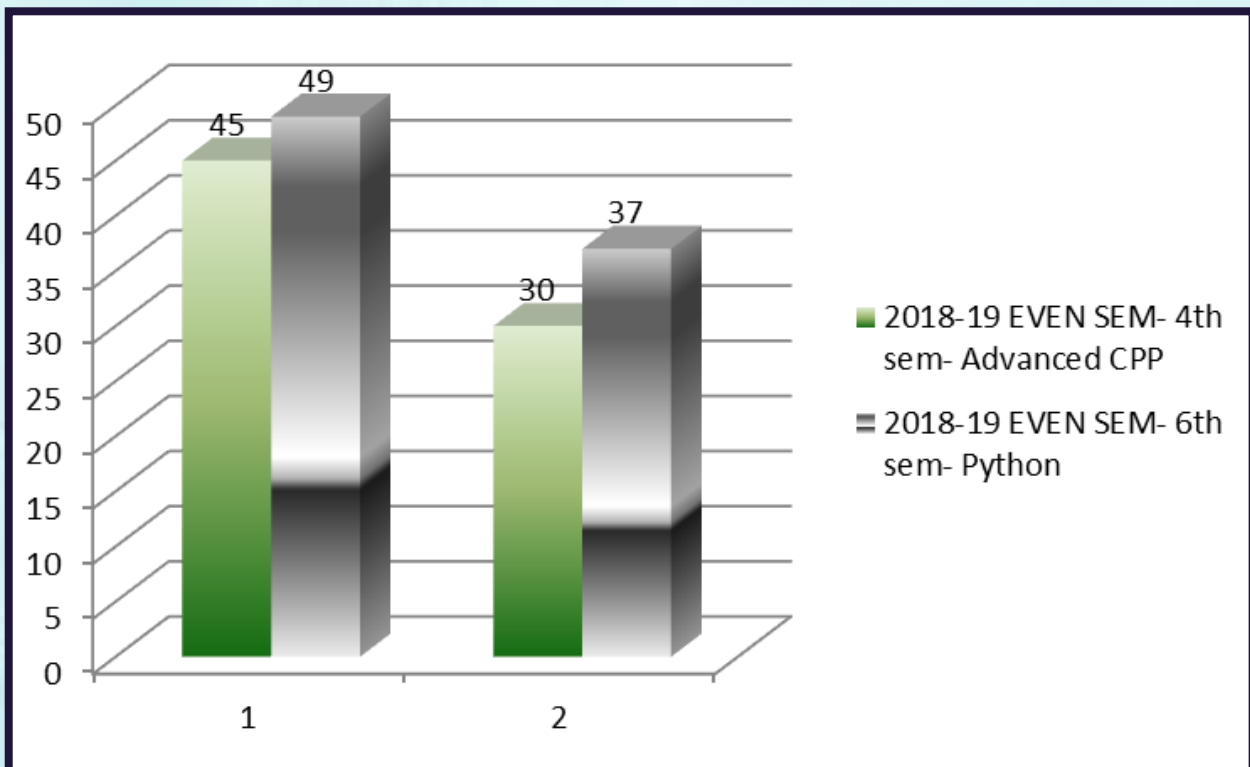
STATISTICS OF SPOKEN TUTORIAL 2018-19(ODD SEM)
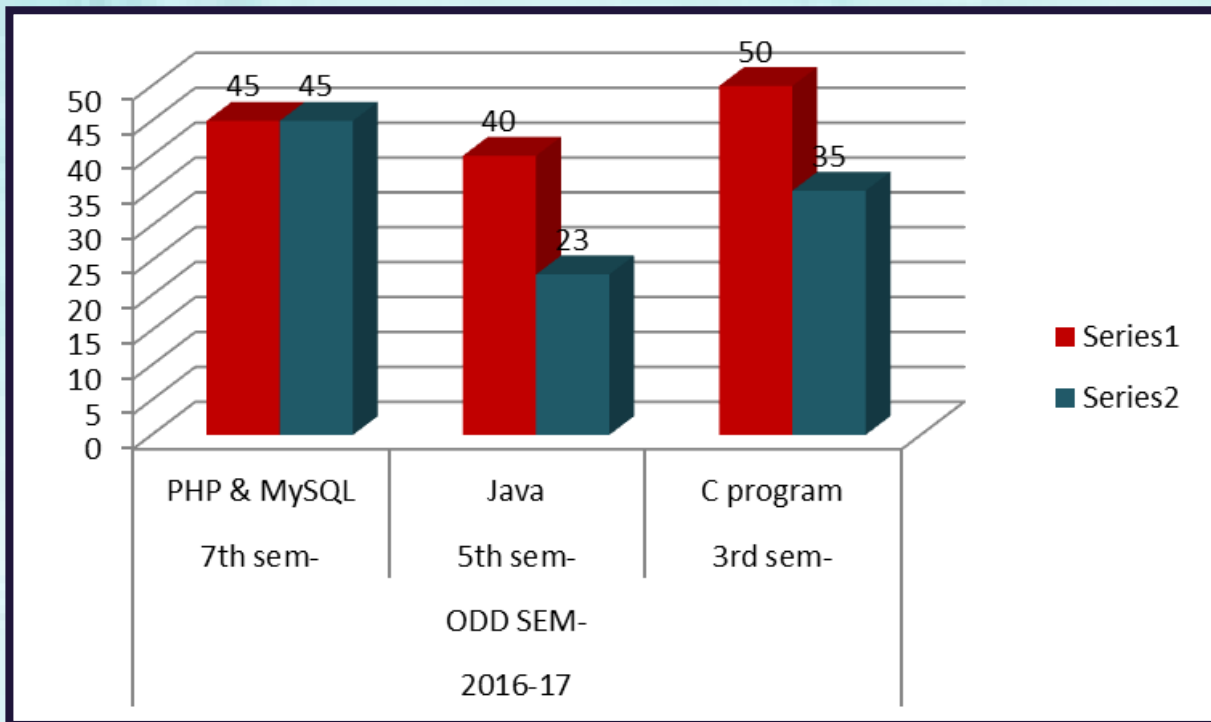
STATISTICS OF SPOKEN TUTORIAL 2017-18(EVEN SEM)
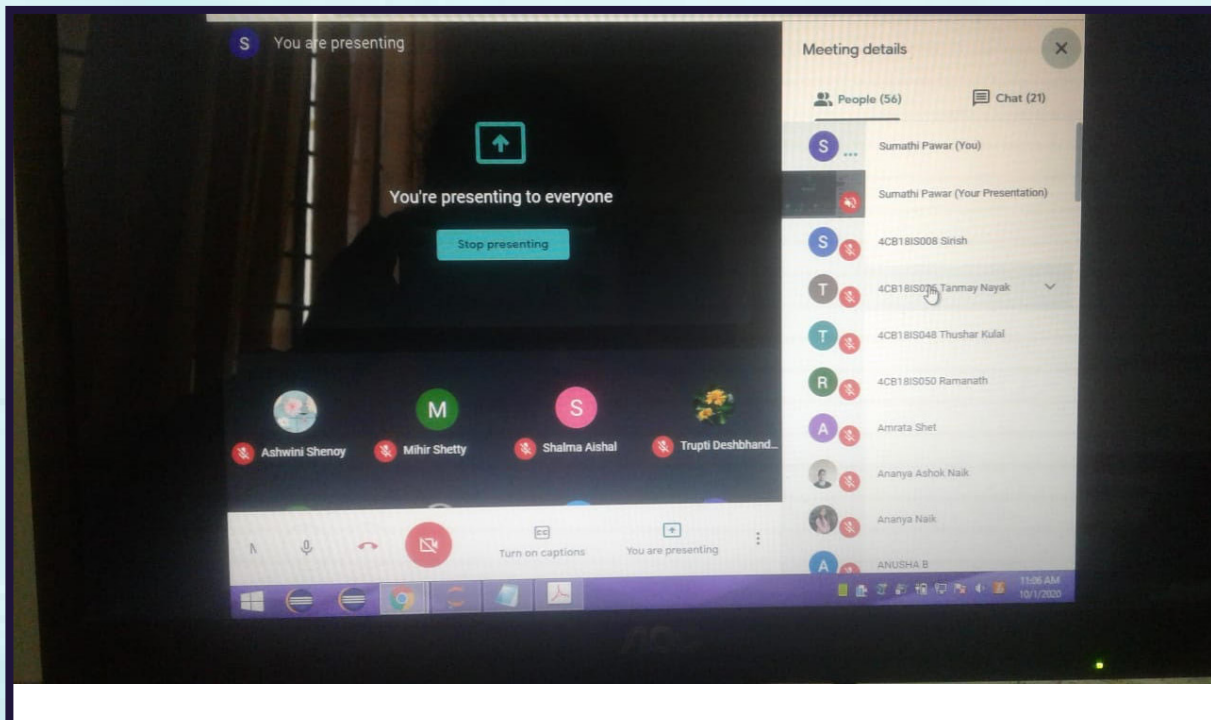
STATISTICS OF SPOKEN TUTORIAL 2017-18(ODD SEM)

Bar chart showing: PHP & MySQL 7th sem (Series1: 45, Series2: 45), Java 5th sem (Series1: 40, Series2: 23), C program 3rd sem (Series1: 50, Series2: 35). ODD SEM-2016-17
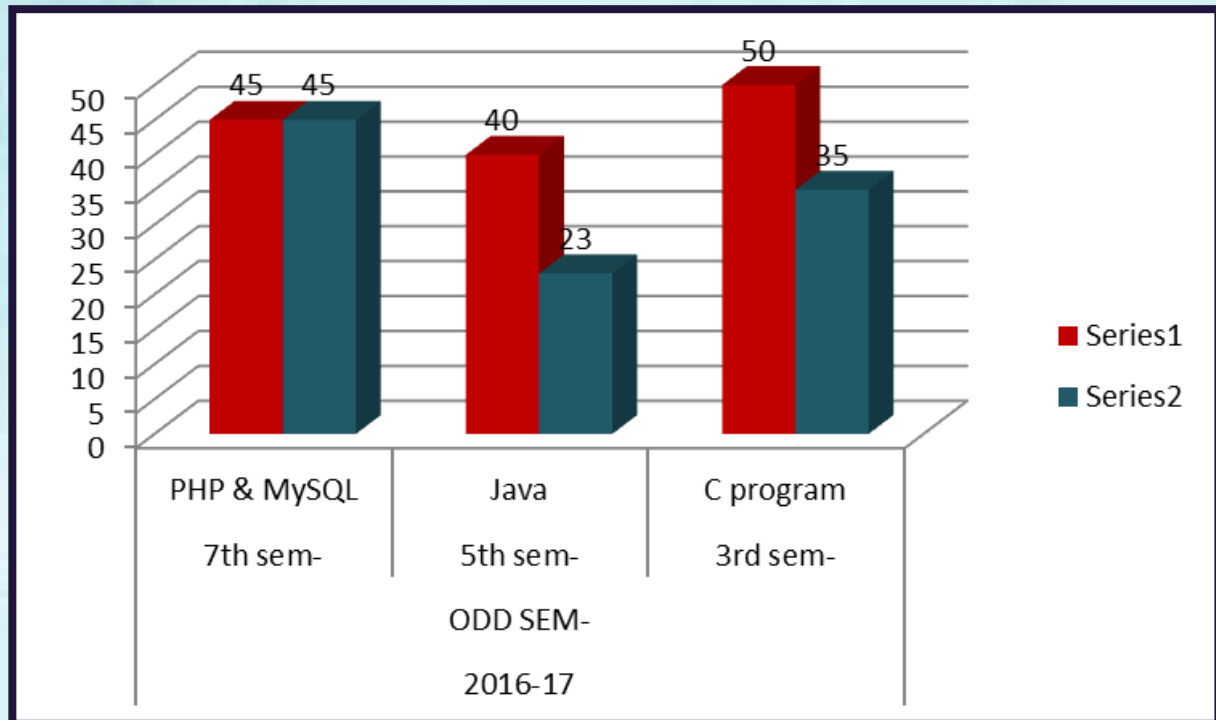
STATISTICS OF SPOKEN TUTORIAL 2016-17(EVEN SEM)

Bar chart showing: PHP & MySQL 7th sem (Series1: 45, Series2: 45), Java 5th sem (Series1: 40, Series2: 23), C program 3rd sem (Series1: 50, Series2: 35). ODD SEM-2016-17
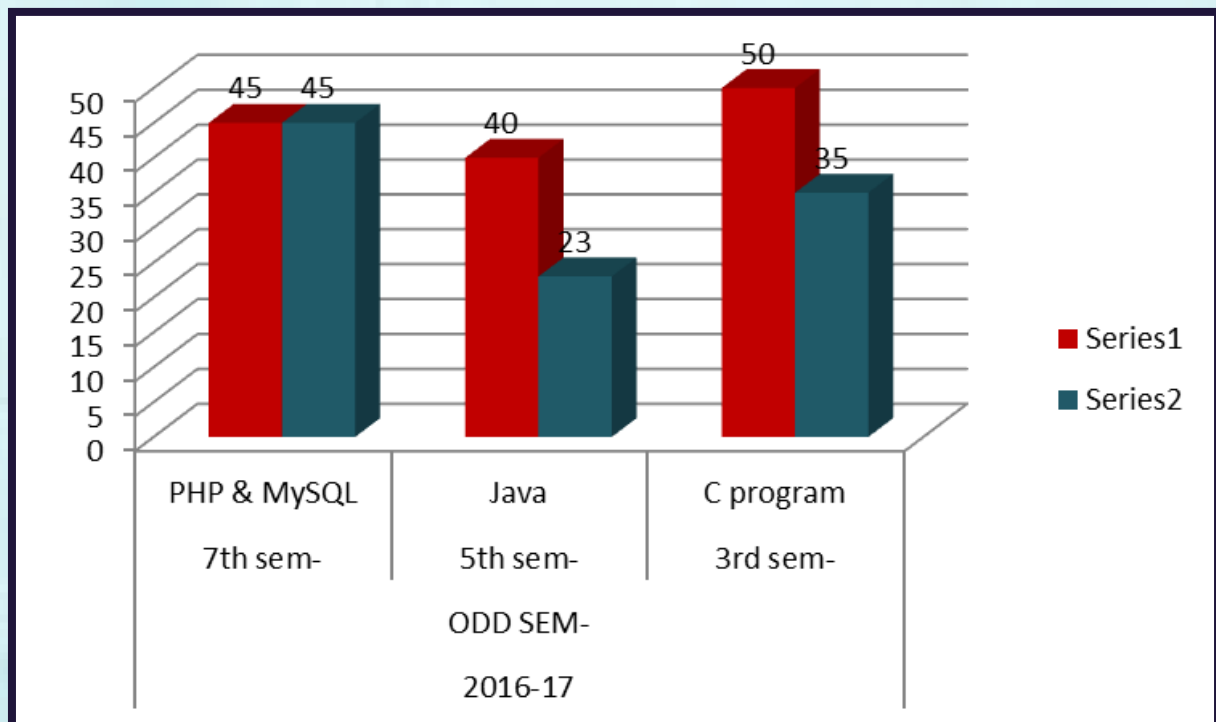
STATISTICS OF SPOKEN TUTORIAL 2016-17(ODD SEM)
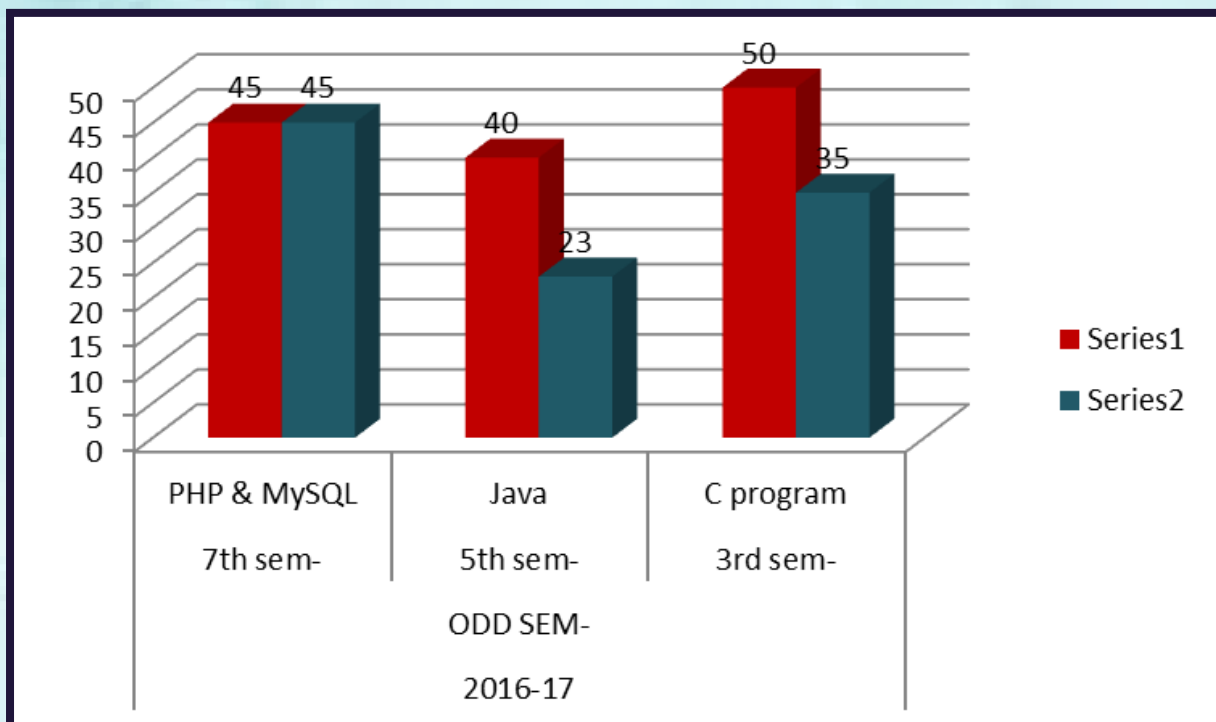
CSI EVENT DETAILS

1."WOMEN WHO Code CONNECT 2020"

WWCode CONNECT DIGITAL India 2020, brings together speakers from around the world to share their technical expertise and inspirational stories of how they have succeeded in the industry. This event was conducted on 7th August 2020. Women Who Code is changing the face of tech, creating a more inclusive and diverse industry, and helping women to connect with professional opportunities that propel them into positions of power. 50 students of ISE participated in this event.

CSI EVENT DETAILS

2. CODING COMPETITION ON "Neural Hack – 2020"

Neural Hack – 2020 is an online national level coding competition Conducted Virtusa which is in the season 4. This event was conducted on 10th August 2020. Through this contest the Coder will solve the task in a specified track and best coders will get prizes and placement opportunity in virtusa. List of Tracks: Track 1 - Data Science Track 2 - Full Stack - Java Track 3 - UI Development. 45 students of ISE participated in this event.

3. Newton School Coding Challenge 2020

Training and Placement cell SAKEC presents an exciting opportunity for final year students to upgrade their skills in Data structures & algorithms through Newton School Coding challenge 2020. This event was conducted on 28th August 2020. Newton School has organized India's premier Online Coding Contest for all the final year Engineering college students across all the colleges in the country. This is a golden chance to compete with India's top university and have an experience of coding challenges like never before and win exciting prizes with certification. 51 students of ISE participated in this event.

4.TCS Codevita Season 2020

TCS Codevita 2020 is a platform for students to practice and showcase their coding knowledge. This event was conducted on 9th September 2020. 53 students of ISE participated in this event.
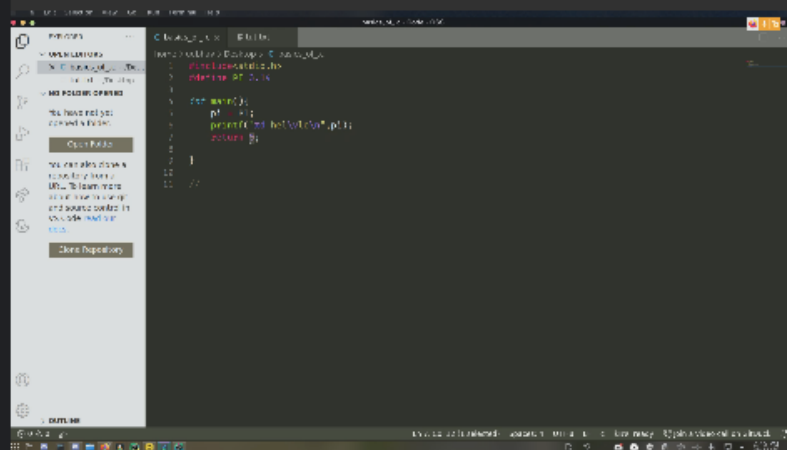
5. Web Based Mini Project development using HTML, CSS, Java Script

Basics on HTML, CSS and JavaScript about how to do mini projects for SOP activities was conducted by Dr.Sumathi Pawar, Dept. of ISE. This event was conducted on14th Sept 2020. About 56 students have participated in this event.
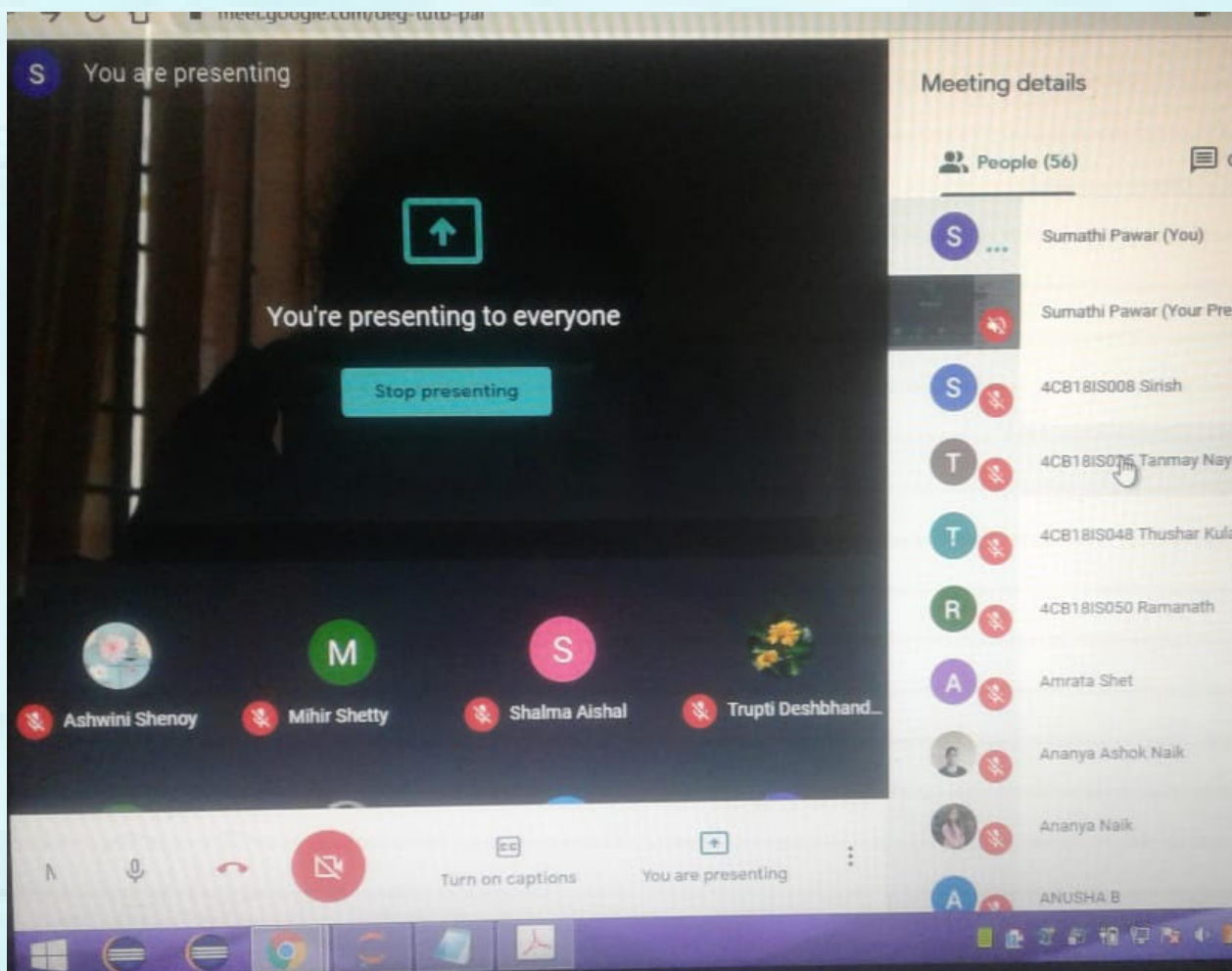
6. Workshop on DATA STRUCTURES

Students have Learnt important Data Structures Concepts and algorithms. This event was conducted on 28th Nov 2020. This would enhance the problem-solving ability with industry-level coding problems. Around 54 students have participated in this event.
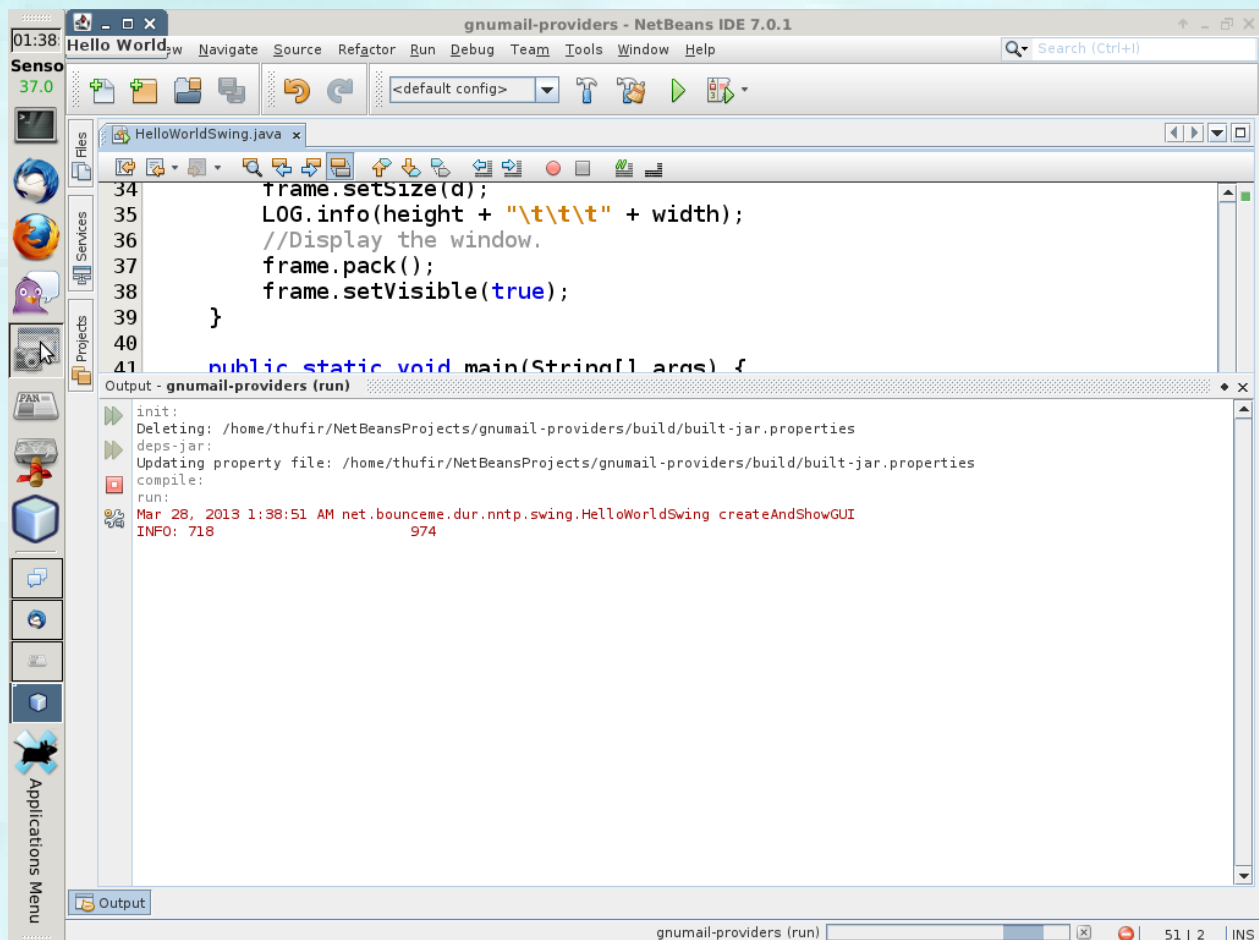
7. Workshop on JAVA PROGRAMMING
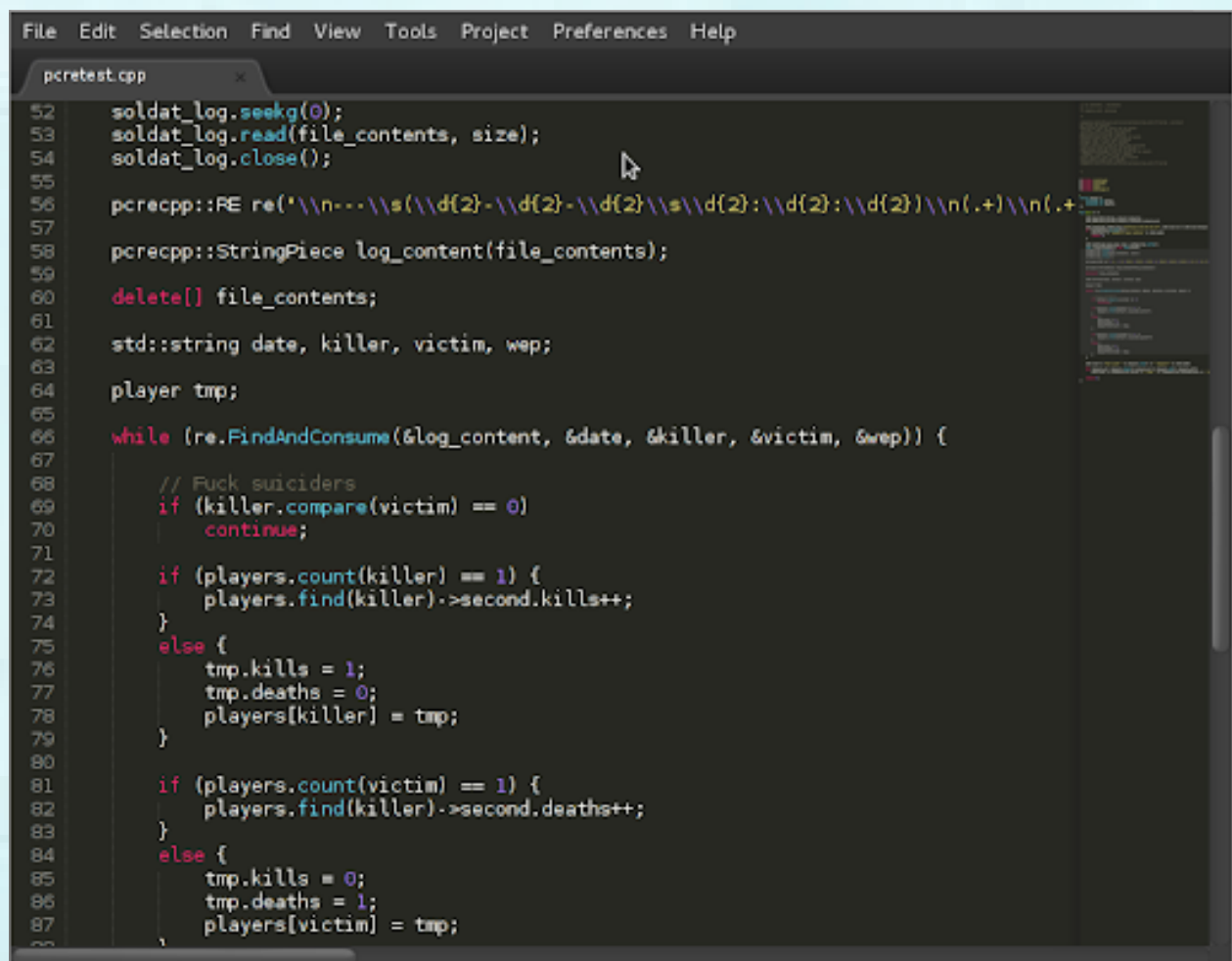
This workshop was conducted by neha B of final year ISE. This event was conducted on 12th Dec 2020. About 54 students participated in this event

8. Workshop on PYTHON PROGRAMMING:-
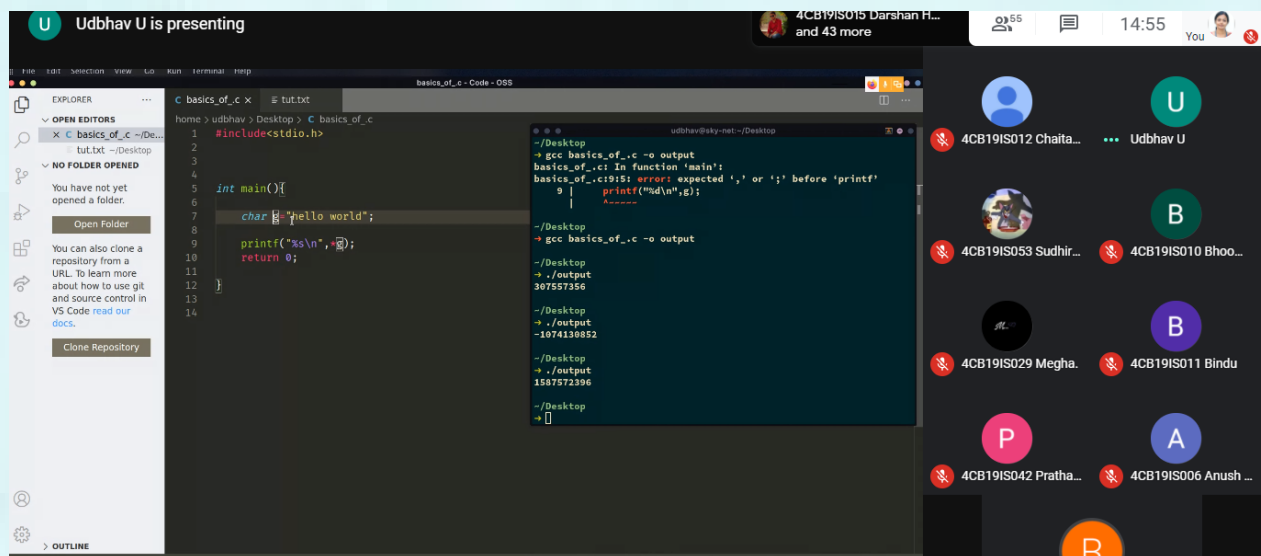
This workshop was conducted by **MOHITH RAJ ,SAP LABS BANGALORE and VIJAY S RAO FINAL YEAR STUDENT CEC MANGALORE** on 13th Dec 2020. Topics covered in python workshop were: Basic Data Types Control Flow Core Data Structures Functions. Around 54 students participated in this event.

9. WORKSHOP ON BASIC C PROGRAMING

Vignesh P KUDVA Infosys Pvt Limited Mangalore and UD-BHAV 3RD STUDENT, DEPARTMENT OF ISE have presented this workshop on 19th Dec 2020. The workshop was aimed to gain knowledge in C programing. This workshop covered all aspects of Programming with C. The resource person detailed about the design, writing and testing of C programs. Many exercises are explained by the resource person to ensure that the statements taught are fully understood and practical experience is gained. Around 54 students participated in this event.

Summary Report of Aptitude Training:-

• Final year students have participated in this training. Training was conducted through on-line mode by our passed out final year student Ms.Sambrama of 2016-17 batch .Total 7 days of training was conducted(10-9-2020 to 16-9-2020). The Aptitude topic syllabus are covered during this training(Permutation and Combination, Profit and loss, Percentage, Mixture and Allegations etc) .Training was coordinated by Prof. Ranganatha K. Feedback and Assessment was conducted on this training. 35 students of ISE participated in this session.

Conferences, Symposia, Seminars, Workshops etc. participated and published by Faculties:-

Sl. No.	Name of the Conference/Workshop/ FDP etc. Attended	Date & Month	Pages	DOI	Participants	Loca-tion
1	5 days FDP by Department of Computer science and Engineering, SJEC college, Mangalore	3rd to 7th August 2020	nil	nil	Prof.Rangantha K	online
2	FDP on "Data Analytics using R" conducted by Department of Information Science and Engineering, VVCE, Mysuru	10th to 14th August 2020	nil	nil	Prof.Geethalaxmi	online
3	International Conference on Advances in IOT, High Performance and Edge Computing organized by ICT Academy	14th to 18th October 2020	nil	nil	Dr.Sumathi Pawar	online
4	2020 Third International Conference on Smart Systems and Inventive Technology (ICSSIT),	October 2020	pp. 1252-1257	10.1109/ ICSSIT4 8917.202 0.9214201	Dr.Sumathi Pawar; Prof.Vasanth Nayak; Prof.Geetha Laxmi; Dr.Niranjan N Chiplunkar	online

| Sl. No.	Name of the Conference/Workshop/FDP etc. Attended	Date & Month	Pages	DOI	Participants	Location
5	International Webinar on "6G: Vision, Requirements, Technical Challenges, Standardization & Implementations" organized by IETE Mysuru Centre	15th October 2020	nil	nil	Prof.Archana Priyadarshini	online
6	National level webinar on "Introduction to write research paper" from government law college.	20th October 2020	nil	nil	Prof.Archana Priyadarshini	online
7	International Webinar on "Importance of Citation and Indexing" by ATMECE Mysuru.	21st October 2020,	nil	nil	Prof.Archana Priyadarshini	online
8	AICTE Sponsored 6 days Short Term Training Program (STTP) on " Cyber Criminology and Network Security" by Gopalan College of Engineering.	2nd to 7th Nov 2020	nil	nil	Prof.Archana Priyadarshini	online
9	STTP ON 'NLP' from MIT, Manipal Series -1	16th NOV 2020 to 21st NOV 2020	nil	nil	Prof.Archana Priyadarshini	online
10	International workshop on "Research paper and report writing" from Vidyavardhaka College of Engineering	15th and 16th Dec 2020	nil	nil	Prof.Archana Priyadarshini	online
11	Webinar on "How to write proposals for Funding by ATME College of Engineering, Mysuru on 31st Dec 2020.	31st Dec 2020	nil	nil	Prof.Archana Priyadarshini	online

Alumni interactions with IS&E Students:

Ms. Sheethal Program Analyst Trainee, Alumnus of ISE 2020 , addressed how to face the CTS test and guidelines to prepare the readiness on 17th Oct 2020. Mr. Shivadeep P V Program Analyst Trainee, Alumnus of E&C 2019 batch currently working as a program analyst trainee in CTS, addressed how the HR will ask the question based upon resumes and interested subjects. Ms. K E Viditha Program Analyst Trainee, Alumnus of E&C 2018 batch currently working as a program analyst in CTS, addressed her experienced in the CTS. CS,IS &EC final year students were present in the google talk. 40 students of ISE were there in the meeting.

Ms. Pratiksha Prabhu, Trainee Software Engineer who was the Alumnus of ISE 2020, addressed how to face the Robosoft Technologies test and guidelines to prepare the readiness on 11th Dec 2020. 50 students of ISE participated in this event.
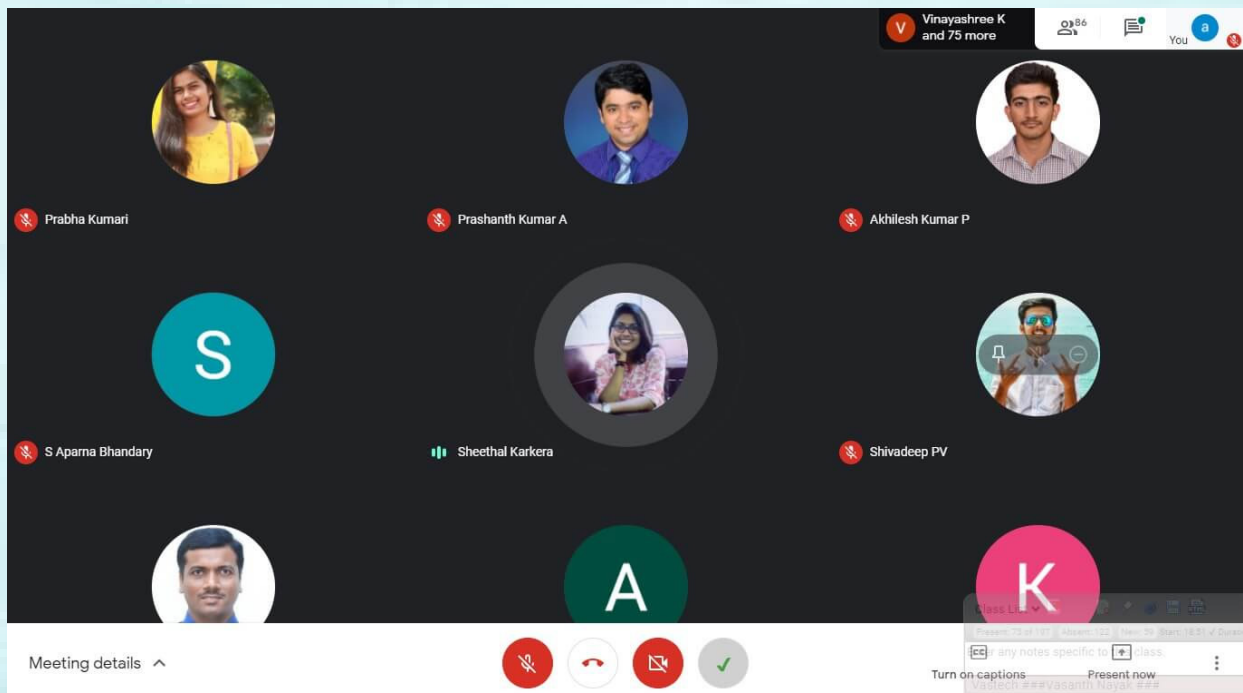
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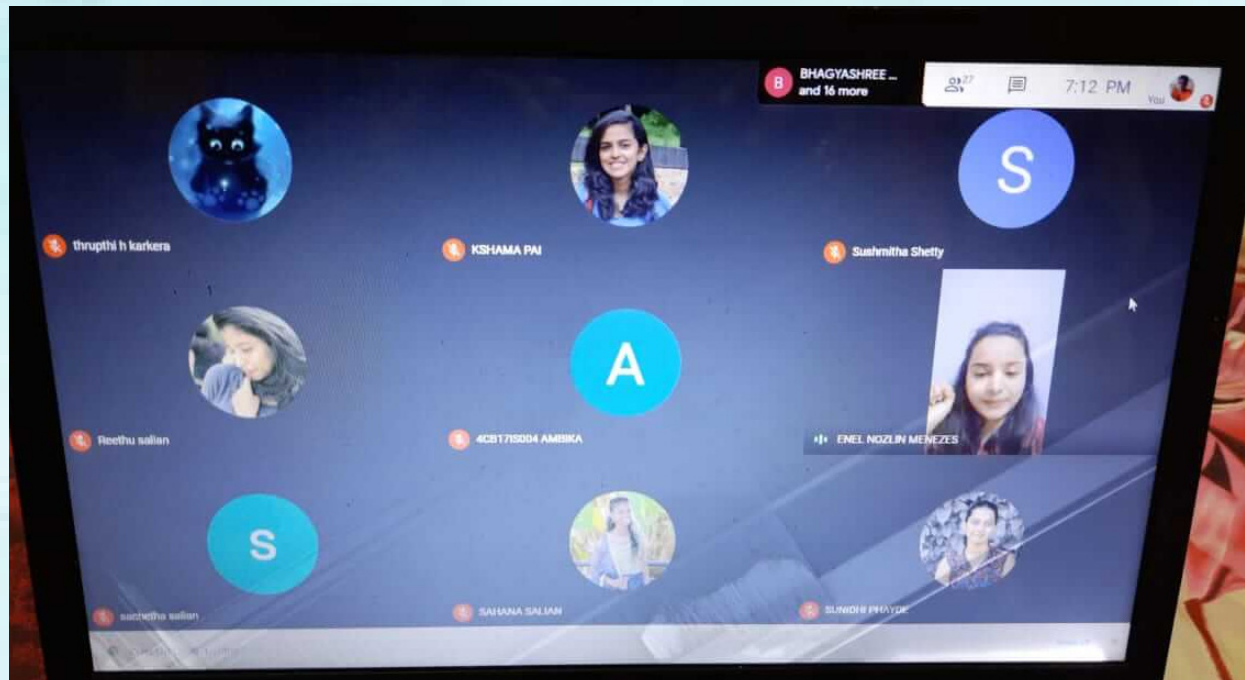
ENEL NOZLIN MENEZES, has conducted placement guidance talk on SLK Software on 19th Dec 2020. All the final year students were participated. She has shared her experience in the company. More part concentrated about preparation of aptitude and self confidence. Around 57 students participated in this event.
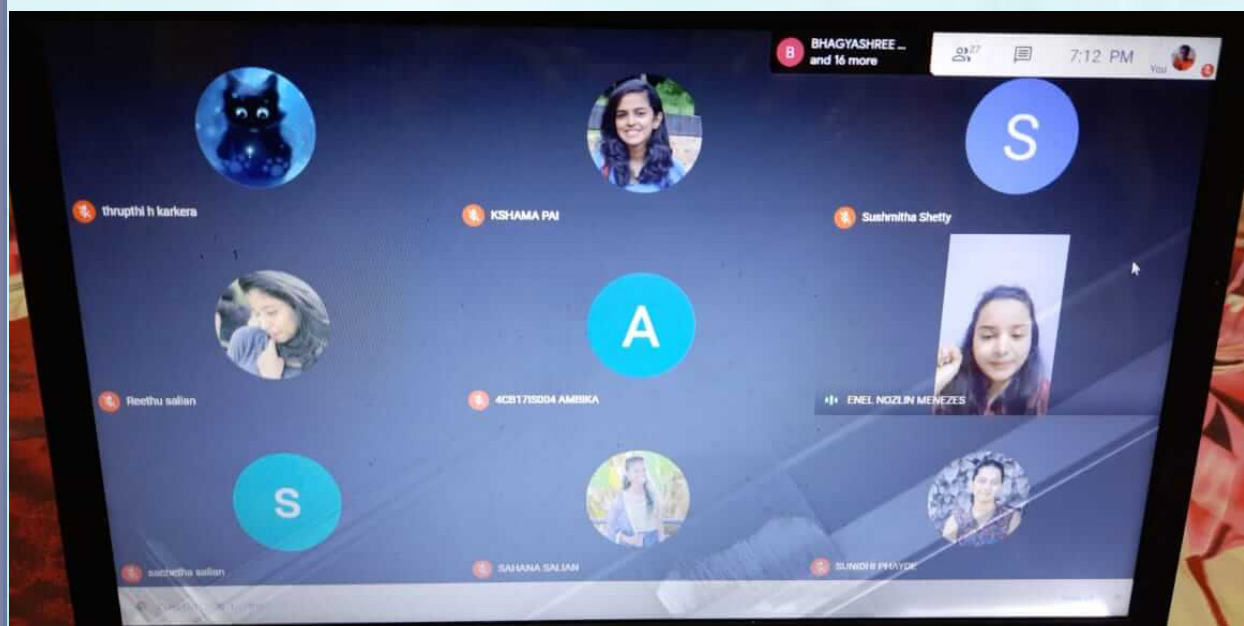
IS&E Departmental Association Committee (CIPIX)

AYUDHA POOJA:-

Ayudha pooja was held in File Structure Lab at 10:20 AM on 21st Oct 2020. All departmental faculty and staff participated in the pooja. Prasada had been distributed among the participants.