SAPTHAGIRI COLLEGE OF ENGINEERING



(Affiliated to Visvesvaraya Technological University, Belagavi& Approved by AICTE, New Delhi.)
(Accredited by NAAC with 'A' Grade)

(ISO 9001-2015 & 14001-2015 Certified)

#14/5, Chikkasandra, Hesaraghatta Main Road, Bengaluru- 560 057.

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*Type of event/activity	Quiz .
Name/Title of the Activity/Event	"Test Your C Programming Skills"
Date of Organization	24-02-2022
Venue	Virtual Platform
Objectives of the event/activity	To evaluate the knowledge of the participants within academics as well as beyond academics and to make them familiar with the prospects of quizzes and the objectivity of the questions. The main purpose of the competition to develop interest in subject areas of C- Programming including competitive aspects.
Participants	202 participants
Mention organized	PROF. Divyamani M K & PROF. Supriya H S

Event Description:

Department of Computer Science & Engineering conducted E-Quiz for all first sem students. 202 students of different branches participated. 20 Questions were asked in the quiz. Well targeted, tailor-made quizzes can boost self-esteem and confidence. Students can challenge themselves, able to succeed, their confidence can grow. Quizzes help students identify what they know and what they don't know. The students then have a better idea of how well they are grasping the material, hopefully motivating them to study more and helping them allocate their study time effectively by focusing on the information that still needs more practice.

The purpose of C quiz:

- C programming language can be used to design the system software like operating system and Compiler.
- To develop application software like database and spread sheets.
- For Develop Graphical related application like computer and mobile games.
- To evaluate any kind of mathematical equation use c language.
- C programming language can be used to design the compilers.
- UNIX Kernal is completely developed in C Language.
- For Creating Compilers of different Languages which can take input from other language and convert it into lower level machine dependent language.
- C programming language can be used to design Operating System.
- C programming language can be used to design Network Devices.

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Department Of Computer Science & Engineering Accredited by NBA,

Welcomes all First semester students to participate in "Test Your C Programming Skills"

Date: 24-02-2022 at 1.00 to 1.30 P .M For Registration use the link: https://forms.gle/h3dpGat3k9xrVztN9



Sri G Dayanand , Chairman, SCE

Executive Director, SCE

Chief Patrons:

Sri G.D Manoj,

Dr. H Ramakrishna Principal

Staff Coordinators: Prof. Divyamani M K

Convener:

Principal
Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

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participation List- C Quiz Name	USN	Branch
Pavan		EC
	1sg21ec056	IS
Arvind	1SG21IS15 1SG21CV015	
Mohith R		Civil
Gurulingu R	Eco25	Ece
Shreyas SR	1SG21CV025	Civil
Shalini c	1SG21EC064	Electronics and communication
Sanjana	1SG21EC062	EC
Sinchana A	1SG21EC067	Electronics and communication
Samriddhi. V.khandelwal	1SG21EC061	Ece
Sudharsan L	1SG21ME018	Mechanical
Guruprasad.M	1SG21cv008	Civil
Harish kumar MS	1SG21EC027	Electronics and communication
Nikshith Chandru	1SG21EC047	ECE
Deepthi M	1SG21BT046	Biotechnology
Shrinidhi2303	1SG21BT025	Biotech
Bhagath SG	1SG21EC013	ECE
Rajeshwari	1SG21EC102	Ec
Shashank B A	1SG21CV023	Civil
Ruthik US	1SG21EC059	EC
K G Aiswarya dev	1SG21EC034	ECE
Hariprasad M S	1SG21EC026	ECE
Meghana G S	1SG21EC120	ECE
B S Nandan Kishore	1SG21EC011	Electronics and communication engineering
Adithya A Murthy	1SG21ME002	Mechanical
Bhoomika.R	1SG21EC016	ECE
Manoj Gowda am	1SG21EC041	Ece
Gagan H	1SG21EC023	ECE
Yuvaraj I K	1SG21EC108	ECE
Rohit.n	1SG21EC055	Ec
Srinivasan R	1SG21BT028	Biotechnology
Janavi R	1SG21BT012	Biotechnology
Nikhitha	1SG21BT020	Biotechnology
Darshan. P	1\$G21BT008	BIOTECHNOLOGY
V Vishnu	1SG21EC081	ECE
Hemanth Kumar A R	1SG21EC030	ECE
Sreevatsa	1SG21EC030	ECE
Ankith M	1SG21EC076	ECE
G Sai Tilak	1SG21EC006	
Abhishek S K		Electronic and communication
	1SG21EC125	
Bhargavi K.C	1SG21EC110	EC ECE
Abhijith Sai Chinni Himali	1SG21EC001	The Africa Straight
	1SG21EC031	ECE
Tejaswini S S Sinchana C	1SG21EC078 1SG21EC068	Electronics and communication

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Department of Computer Science & Engineering Accredited by NBA

Type of activity: Quiz

(i)At the end map PO's (with 3/2/1):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
2					2 -	3	1		3		2

Coordinators:

Prof. Divyamani M k Prof. Supriya H S

Date of Submission: 02-03-2022

Signature of the HOD
[Dr. KamalakshiNaganna]

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*Type of event/activity	Webinar
Name/Title of the Activity/Event	The webinar on Intelligent Automation
Date of Organization	25/02/2022
Venue (with address)	- Virtual Mode
Organized by (Resource Person)	Dylan Saldanha , Senior Software Engineer LTI
Objectives of the event/activity	Educate regarding Intelligent Automation
Participants (Please attach list of participants, if it is organized/conducted in the dept.))	3 rd Semester Students (110 Students)
Mention organized /participated/attended	Prof. Akshatha Kamath, Prof.Swetha B. N

Event Description:

The webinar on Intelligent Automation was organized by Dept of CSE for 3rd semester students of Sapthagiri College of Engineering, Bangalore on 25th February 2022. In this webinar the resource person Mr. Dylan Saldanha (Senior Software Engineer LTI) explain about automation and also gave brief idea about how it used in automating the attendance system in education sector. He also mentioned about the resources to study the Automation. Students were interacting throughout the session and obtained the enough knowledge about the topic by asking their doubts with the resource person.

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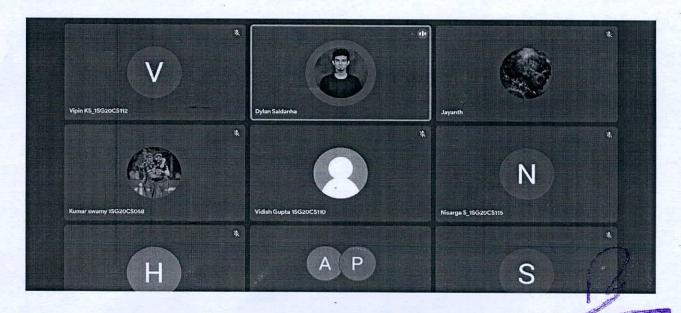
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Brochure and images





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Note:

*Type of activity: Webinar

(i)At the end map PO's (with 3/2/1):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
									85.74	THE PARTY	
2					2	3	1		3		2

Coordinators:

Prof. Akshatha Kamath Prof. Swetha B.N

Date of Submission: 31/02/2022

Signature of the HOD [Dr. Kamalakshi Naganna]

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Bangalore- 560 057

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Department of Computer Science & Engineering Accredited by NBA

Academic Year: 2022-2023

Name/Title of the Activity/Event	Hands on session on Python Programming language
Date of Organization	19/10/2022
Venue (with address)	Department of Computer Science and Engineering
Organized by (Resource Person)	Prof. Vanitha G P
Objectives of the event/activity	To enhance knowledge in Python programming as per industry standards.
Participants (Please attach list of participants, if it is organized/conducted in the dept.))	7 th Semester Students
Mention organized /participated/attended	Prof. Kruthi T C, Prof. Hemalatha K (Faculty Coordinators)

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Bangalore-560 057

Event Description:

The Placement Training Session on Python Programming was organized by Dept of CSE for higher semester students of Sapthagiri College of Engineering, Bangalore on 19th October 2022. In this Placement Training Session the resource person gave an idea about Python programming concepts as per industry standards. Students were interacting throughout the session and obtained the enough

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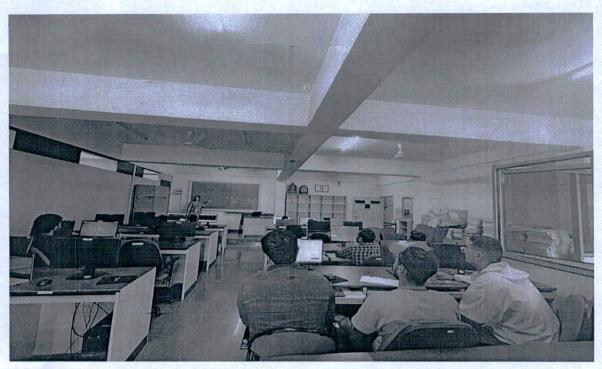


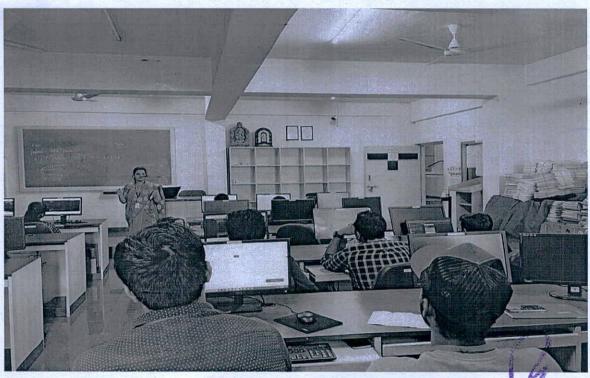
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Academic Year: 2022- 2023





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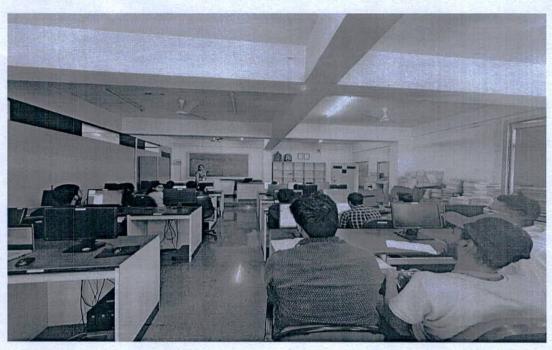


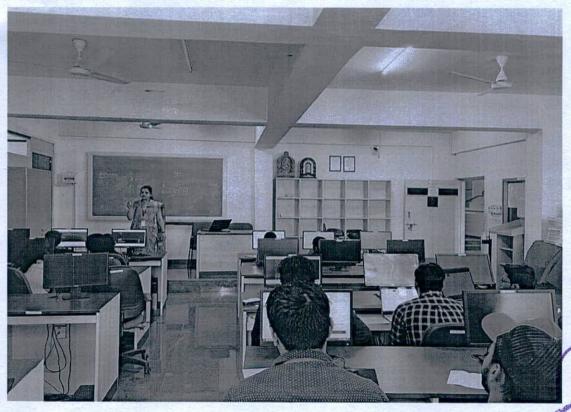
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Academic Year: 2022-2023

Note:

(i)At the end map PO's (with 3/2/1):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
3	3	2 -		2				2	1		1

*Type of activity:

Placement Training Session

Date of Submission: 19/10/2022

Signature of the HoD

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Department of Computer Science & Engineering Accredited by NBA

Academic Year: 2022-2023

*Type of event/activity	Skill Enhancement Program
Name/Title of the Activity/Event	Technical skill Development by Ampershand Technologies
Date of Organization	22 nd October 2022
Venue	ALH-109 SCE, Bangalore
Organized by	Department of Computer Science and Engineering.
	Resource Person: Ms. Ranjana
Objectives of the event/activity	To develop effective Technical skills and Development skills
Participants	7 th Semester CSE students
Organized by	Prof. Divyamani M K & Prof. Hemalatha K

Event Description:

Skill Enhancement program was conducted for improving the technical and development skills for 7th Semester Students of Department of Computer Science and Engineering, Sapthagiri College of Engineering, Bangalore on 22nd October 2022. The following topics were discussed in the sessions:-

Predictive data analytics, Prescriptive data analytics, Diagnostic data analytics, Descriptive data analytics. The event was made more interesting and the students were able to learn the various aspects understand of Data Analytics like:

Data analytics is the science of analyzing raw data to make conclusions about that information. Data analytics help a business optimize its performance, perform more efficiently, maximize profit, or make more strategically-guided decisions. The techniques and processes of data analytics have been automated into mechanical processes and algorithms that work over raw data for human consumption. Various approaches to data analytics include looking at what happened (descriptive analytics), why something happened (diagnostic analytics), what is going to happen (predictive analytics), or what should be done next (prescriptive analytics). Data analytics relies on a variety of software tools ranging from spreadsheets, data visualization, and reporting tools, data mining programs, or open-source languages for the greatest data manipulation.

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Academic Year: 2022-2023

BROCHURE:



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Department Of Computer Science & Engineering

[Accredited by NBA]

Organises

"Skill Enhancement Program"

in Association with Computer Society of India

Date: 22-10-2022 at 10.00 AM to 1 PM Venue: ALH-109

Sri G Dayanand Chairman, SCE Chief Patrons: Sri G.D Manoj, Executive Director, SCE

Dr. H Ramakrishna Principal

Convener: Dr. Kamalakshi Naganna Prof & Head, CSE

Staff Coordinators: Prof. Divyamani M K Assistant Professor, CSE Prof. Hemalatha K Assistant Professor, CSE

Images:



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Academic Year: 2022-2023



Note:

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
3	3	3		3	2	-		3	2	2	2

Coordinators:

Prof. Divyamani M K

Prof.Hemalatha K

Date of Submission: 29-10-2022

Signature of the HOD

[Dr. Kamalakshi Naganna]

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Department of Computer Science & Engineering

Academic Year: 2020-2021

*Type of event/activity	Alumni Talk
Name/Title of the Activity/Event	Opportunities in Indian Airforce
Date of Organization	13-07-2021
Venue (with address)	Google Meet Link - https://meet.google.com/uzi-dfir-avz
Objectives of the event/activity	The Alumni talk event started at 8.30 AM with welcome speech by Dr. Kamalakshi Naganna Professor & Head, Dept. of CSE thanked College Management, Principal Dr. Ramakrishna H, HOD's of all department for providing opportunity to organize this event and gave brief introduction of today's speaker Flt Lt Poonam Saini.
Participants (Please attach list of participants, if it is organized/conducted in the dept.))	130 students
Mention organized /participated/attended	Prof. S Suresh Kumar, Prof. Kiran S

Event Description:

The Speaker Poonam Saini., Flight lieutenant, Indian Air force gave brief introduction of Air force like we can get into the flying branch as a graduate through CDS exam (men), through AFCATexam (men & women), through NCC special entry (men). we can also **get** in after 10+2 by qualifying the NDA/ NA exam. Pros and Cons of Indian Air force Career such as One gains knowledge about various managing and administrative skills. Both the individual and his/her family member enjoy the perks of belonging to a defence background starting from Free healthcare, education and retirement benefits.

Overview: The Air Force has become the world's premier aerospace force. Its mission, simply put, is to defend the nation through the control and exploitation of air and space. Although obviously tasked with flying missions, most personnel work on the ground in various construction, support and technical capacities.

At the end, today's Convener Dr. Kamalakshi Naganna, Professor, Dept. of CSE presented vote of thanks to our College Management, today's Speaker Poonam Saini, Principal Dr. Ramakrishna H, HOD's of all department, participants and Coordinators for successfully completing the event.

Sapthagiri College of Engineering Chikkasandra, Hesaraghatta Road

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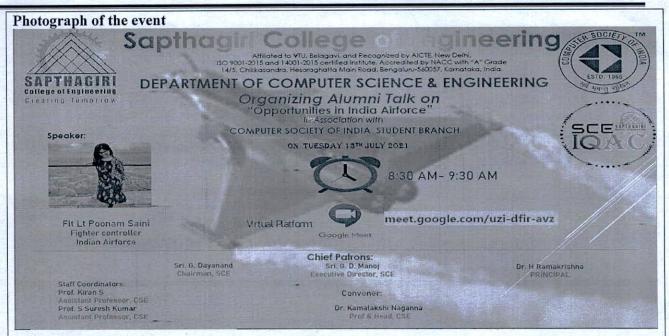


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Department of Computer Science & Engineering

Academic Year: 2020-2021





Note:

(i) After every event, please take feedback (online/offline).

(ii)At the end, map PO's (with 3/2/1):

PQ1	PO2	P03	P04	P05	P06	PO7	P08	P09-	P010	PO11	PO12
3				2			Sap	Magn	12, Hesa	ragnatia	3

Bangalore-56005

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Department of Computer Science & Engineering

Academic Year: 2020-2021

*Type of activity:

Workshop/seminar/conference/hackathon/hobby project/mini project/ Invited Talk/Guest Lecture/ Skill enhancement program/Cultural activity/competitions etc.,

Coordinators:

Prof. S Suresh Kumar

Prof. Kiran S

Date of Submission: 22-07-2021

HOD

[Dr. Kamalakshi Naganna]

Principal
Principal
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Bangalore- 560 067

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Academic Year: 2022- 2023

*Type of event/activity	Certification course
Name/Title of theActivity/Event	Certification Course on Advanced Java
Date of Organization	10/10/2022 - 15/10/2022
Venue (withaddress)	Department of Computer Science and Engineering
Organized by(ResourcePerson)	Department of Computer Science and Engineering
Objectives of the event/activity	To enhance knowledge in Java programming as per industry standards.
Participants (Please attach list ofparticipants, if itis organized/conducted in the dept.))	5 th SemesterStudents
Mention organized /participated/attended	Prof. Anuradha B and Prof. Madhushree (Faculty Coordinators)

EventDescription:

The Placement Training Session on Java Programming was organized by Dept of CSE for 5th semester students of Sapthagiri College of Engineering, Bangalore from 10/10/2022 - 15/10/2022. In this certification course recourse persons gave an idea about Java programming as per industry standards. Students were interacting throughout the session and obtained the enough knowledge about the topic by asking their doubts with the resource person. Hands on sessions were help full to improve the knowledge.



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Academic Year: 2022-2023



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"Certification Course on Advanced JAVA"
Organized by Department of Computer Science & Engineering in association with Institution's Innovation Council



Date: from 10/10/2022 to 15/10/2022

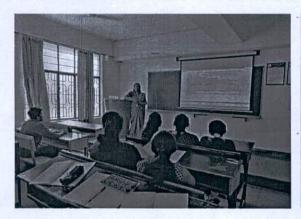
Sri. G. Dayanand Chairman, SCE Sri. G. D. Manoj Executive Director, SCE



Staff Coordinators: Prof. Madhushree Prof.Anuradha B Assistant Professor, CSE Dr. Kamalakshi Naganna HOD, CSE Dr. H Ramakrishna Principal









Pringipal
Sapthagiri College & Engineering
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Academic Year: 2022-2023

SAPTHAGIRI COLLEGE OF ENGINEERING DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



THIS IS TO CERTIFY THAT

Mr/Ms ______ has participated in 6 days Certification Course on "ADVANCED JAVA" from 10/10/2022 to 15/10/2022 organized by the Department of Computer Science and Engineering in association with Institution's Innovation Council.

COORDINATOR

HOD

PRINCIPAL

Note:

(i)At the end map PO's (with 3/2/1):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
3	3	2		2		1	2	2	1		2

*Type of activity:

Certification Course

Date of Submission: 17/10/2022

Sapthagiri Gollege of Engineerin Signature of the HoD

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Academic Year: 2022-2023

*Type of event/activity	Placement Training Session
Name/Title of the Activity/Event	Hands on session on C Programming
Date of Organization	13/10/2022
Venue (with address)	Department of Computer Science and Engineering
Organized by (Resource Person)	Prof. Divyamani M K
Objectives of the event/activity	To enhance knowledge in C programming as per industry standards.
Participants (Please attach list of participants, if it is organized/conducted in the dept.))	7 th Semester Students
Mention organized /participated/attended	Prof. Kruthi T C, Prof. Hemalatha K (Faculty Coordinators)

Event Description:

The Placement Training Session on C Programming was organized by Dept of CSE for higher semester students of Sapthagiri College of Engineering, Bangalore on 13th October 2022. In this Placement Training Session the resource person gave an idea about C programming concepts like structures, unions as per industry standards. Students were interacting throughout the session and obtained the enough knowledge about the topic by asking their doubts with the resource person.

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SAPTHAGIRI COLLEGE OF ENGINEERING



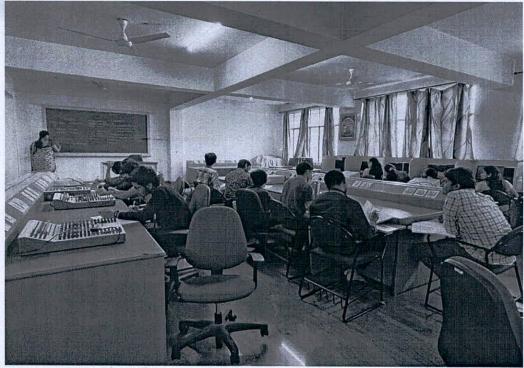
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(Accredited by NAAC with 'A' Grade)
(ISO 9001-2015 & 14001-2015 Certified)

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Department of Computer Science & Engineering Accredited by NBA

Academic Year: 2022-2023





Principal
Sapthagiri Categori Engineering
Chikkasandra, Hesaraghatta Room
Bangalere-560 957

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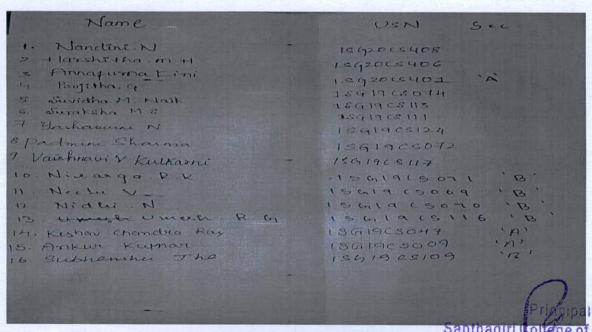
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Academic Year: 2022-2023

Note:

(i)At the end map PO's (with 3/2/1):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
3	3	2		2				2	1		1

^{*}Type of activity:

Placement Training Session

Date of Submission:13/10/2022

Signature of the HoD

Sapthagiri Coll

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ngalore - 560 057

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Academic Year: 2022-2023

Date of Organization	17/10/2022 to 21/10/22
Venue (with address)	Virtual
Organized by (Resource Person)	Infosys Spring Board
Objectives of the event/activity	To enhance knowledge in Python programming to develop the knowledge in students as per industry standards to .
Participants (Please attach list of participants, if it is organized/conducted in the dept.))	Faculties(Dr. Lavanya N L,Prof Shwetha A B)
Mention organized /participated/attended	Prof. Akshatha Kamath, SPOC of Infosys campus connect

Event Description:

Infosys team thought python programming online. Gave assessment regarding each concept. Suggested how to conduct session and how to use the syntax on developing application .Two faculties attended the session and issued certification by taking assessment on the topics. They learnt basic implementation on the language.

Infosys | Springboard

Faculty Enablement Program (FEP)
on Python Programming
A Campus Connect Initiative

Dear Professor,

GreetingsII

Principal
Sapthagiri College of Engineering
Chikkasandra, Hosaraghatta Road
Bangalore-560,057

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Department of Computer Science & Engineering Accredited by NBA

Academic Year: 2022-2023

PROGR	AM SCHEDULE
Dates	October 17 - 21, 2022
Timings	10:00 AM - 4:00 PM

Note: 2:30 PM - 4:00 PM is self-learning and hands on practice session on all the days.

Please identify two faculty members subject to the following eligibility criteria:

- Should be a permanent member of faculty of the CSE / IT / ISE / MCA departments with experience ranging from
- 2 to 15 years

 The faculty member should be interested in driving student certification programs at the institution Faculty member should be registered on Infosys.Springboard platform

Click born to compact





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Department of Computer Science & Engineering Accredited by NBA

Academic Year: 2022-2023



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Sapthagiri College of Engineering
Chikkasa 10-Hesaraghatta Road
bungalore-550 057

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Department of Computer Science & Engineering Accredited by NBA

Academic Year: 2022-2023







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Department of Computer Science & Engineering Accredited by NBA

Academic Year: 2022-2023

(1)At the end map PO's (with 3/2/1):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
2	3	3	2		3	2				1	1

*Type of activity:

FEP

Coordinator

Prof. Akshatha Kamath

Date of submission:27-10-2022

Signature of the HOD

[Dr. Kamalakshi Naganna]

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DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

Date: 8/12/2021

Circular

It is here by informed to the students of 7^{th} sem to attend for proposed event on 11/12/2021for Seminar on "DEVOPS AND MONGO DB" by Mr. DEEKSHITH S N, Mr. SARAT CHANDRA, Senior Software Engineer, Capegemni Technology Solutions and Citrix Technology Solutions.

Schedule of the event:

Sl. no	12:00 PM – 1:30PM
1	"DEVOPS AND MONGO DB"

HOD

HR row

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DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

Date: 15/12/2021

SEMINAR ON "DEVOPS AND MONGO DB"

Dr. H R Ranganatha, HOD, Dept. of ISE welcomed Mr.DEEKSHITH S N, Mr. SARAT CHANDRA, Senior Software Engineer, Capegemni Technology Solutions and Citrix Technology Solutions in offline.

. The session was held for 5th semester students of the department. Totally 80% of the students were present in this session. Seminar on "DEVOPS AND MONGO DB" by Mr. DEEKSHITH S N, Mr. SARAT CHANDRA Seminararranged on 11/12/2021. Devops domain Expert gave SeminarIn order to upgrade the knowledge of students of all the semesters in the emerging areas of IT in the area of Big Data which would really help students to enhance their IT skills in Data Analytics. About 90% students took part in his online session and expressed satisfaction about the event. In his talk he gave comprehensive picture about DEVOPS and related impact on the society and he has urged software professional like ISE students what exactly to be done. The talk has been arranged for the students of 7th semester to bring in the awareness about Software cross Platform and also to address pertaining to Mongo DB. Mr. DEEKSHITH S N in his talk gave general picture about DEVOPS so that students of ISE can understand essential concepts of Mongo DB Features and its Core concepts.

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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

CHIEF PATRONS:

Chairman Sri G. DAYANAND **Executive Director** Sri G.D. MANOJ



Speaker, Mr.Deekshith SN Senior Software

Prof. PRIYANKA M R COORDINATORS

Dr. ASHA PN

Engineer, Capegemini

Dr. HR RANGANATHA PROF & HEAD, ISE

Organizes Seminar on "DEVOPS and MongoDB"

> Date: 11 Dec 2021 Timings: 12:00 PM-1:30 PM Venue: Seminar Hall



Speaker, Mr. Sarat Chandra Senior Software Engineer, Citrix

Dr. H RAMAKRISHNA PRINCIPAL

Sapthagiri College of Engineering Chikkasandra Hesaraghatta Road Bangalora 550 057



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Sapthagiri College of Engineering Chikkasandra, Hesaraghatta Road Bangalora- 360 057

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DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

Date: 03/1/2022

Circular

It is here by informed to the students of 3rd sem to attend for proposed event on 08/1/2022 for Seminar on "Design Flow & Impact Engineers can create in Semi-Conductor Industry" by Mr Raghuram SG, Manager, Synopsys Inc..

Schedule of the event:

Sl. no	11:00 AM-12:00 PM
1	"Design Flow & Impact Engineers can create in Semi-Conductor Industry"

HOD

HRROW

Principal
Sapthagiri College of Engineering
Chikkasandra Hesaraghatta Road
Bangalore 560 057



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DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

Date: 11/1/2022

SEMINAR ON

"DESIGN FLOW & IMPACT ENGINEERS CAN CREATE IN SEMI-CONDUCTOR INDUSTRY"

Dr. H R Ranganatha, HOD, Dept. of ISE welcomed Mr Raghuram SG, formally offline. The session was held for 3rd semester students of the department. Totally 85% of the students were present in this session. Seminar on "Design Flow & Impact Engineers can create in Semi-Conductor Industry" by Mr Raghuram SG, Manager, Synopsys Inc. Seminar arranged on 20/10/2021. System on Chip(SOP) domain Expert gave Seminar In order to upgrade the knowledge of students of all the semesters in the emerging areas of SOP in the area of Semiconductor Industry which would really help students to enhance their Technical skills. About 85% students took part in his online session and expressed satisfaction about the event. In his talk he gave comprehensive picture about VHDL Programming and related impact on the applications in Network and he has urged software professional like ISE students what exactly to be done to the society. The talk has been arranged for the students of 3rd semester to bring in the in- depth knowledge on RTL behavior in HDL and its impact on the society also to address security pertaining to 4G/5G Data in Network. Mr Raghuram SG in his talk gave general picture about 5G Era and IOT Based applications, so that students of ISE can understand consequences of Network Features and security measures about Network and .

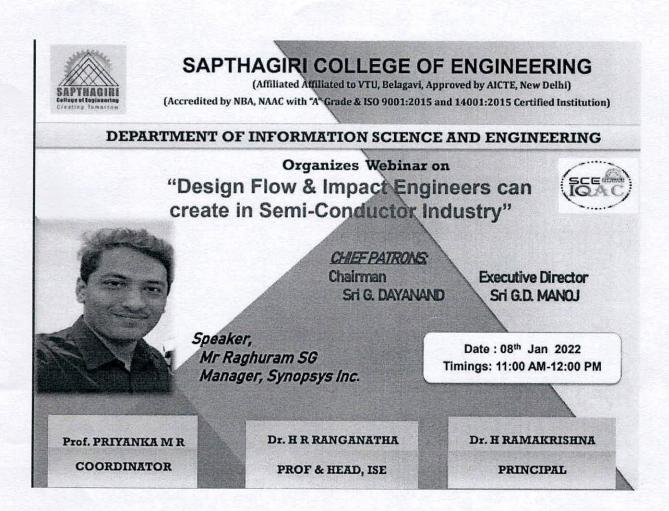
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DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

Seminar on "Design Flow & Impact Engineers can create in Semi-Conductor Industry" by Mr Raghuram SG, Manager, Synopsys Inc..

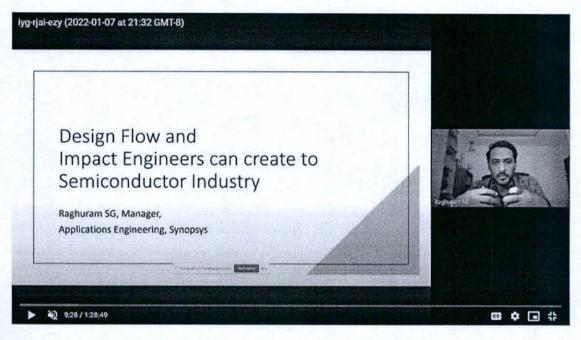


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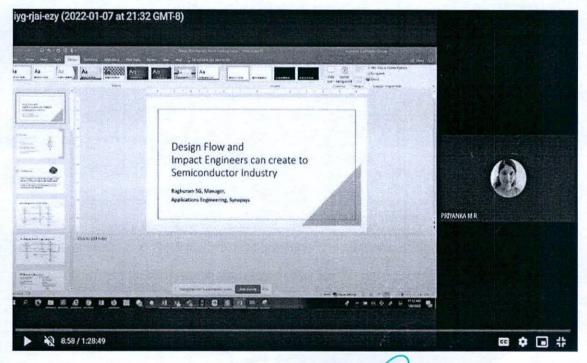


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DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING



Mr Raghuram SG delivering Seminar to 3rd Sem Students in online.



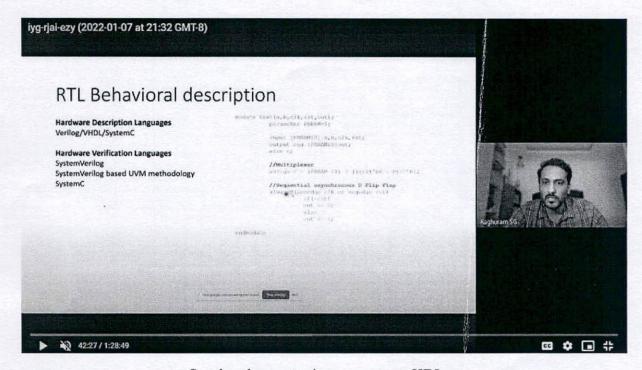
Introduction to the speaker on "Design Flow & Impact Engineers can greate in Semi-Conductor Industry"



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Speaker demonstrating program on HDL

HRROW HOD



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Department of Civil Engineering

Monthly Event Report for the month of June

1. Hands-on Training on Revit Architecture

Type of event or Activity	"Hands-on Training on Revit Architecture"
Name/Title of the event / Activity	Five Days Hands on Training on "REVIT ARCHITECTURE"
Date of Organisation	27/5/2022 to 4/6/2022
Venue	CADD Lab, Civil Engineering Department, Sapthagiri College of Engineering
Organised by	Department of Civil Engineering
Objectives of Events / activity	After completing this training, Students will be able to -Describe building information modelling methodology and its benefits. -Use different parts of the Revit Architecture user interface and work with different types of architectural elements and families. -Use the different views listed in the Project Browser, control the visibility and graphical Representation of objects in architecture model, and work with elevation, section, and 3D views. -Set up a project and transfer standards between projects, add and modify levels in project model, create and modify grids. -Work with architectural components -Grids and Levels Wall, Floors, Roof, Ceiling, Staircase, Railing, Revit Model Family Work with documentation components: Text, Tag, Title block, Room, Colour fill, Schedules Work with detail views, add 3D and 2D elements and detail components. -Work with sheets and title blocks, print sheets, and export Revit architecture content to CAD formats.
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	20

Sapthagiri College of Engineering Chikkasandra, Hesaraghatta Road

Bangalore-560 057

Event Description

Revit is software mainly used for 3D Modelling or BIM (Building Information modelling). It will conside a perfect scenario of what is going to happen at the construction site. So havinally, all the design character will be able to rectified using the Revit Model. Moreover, there is option for Sanutaural I more and Analysis of Framing. Columns, Slabs etc. We can use this software for Kehar detailing. And the more important one is cost reduction in Estimation of the project as we can purge all the unwanted and innered materials

Images:

Note:

(i) After every event, please take feedback (online/offline).

(ii)At the end map PO's (with 3/2/1):

PO1	PO2	PO3	PO4	PO5	PO6	P07	809	POP	POID	will	14/112
3	1	1	2	J]]	1	1	3	3		

*Type of Event / Activity:

Workshop/seminar/conference/hackathon/hobby project /mini project/ Invited Talk/Unust Lecture/Skill enhancement program/Cultural activity/competitions etc...

Date of Submission:

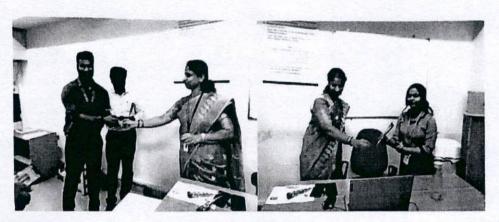
NOTE: All the Events should be in one PDF File.

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Signature of the 1100
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Scott, Bangalore (2017)

REPORT ON "Hands-on Training on Revit Architecture"

Department of Civil Engineering, Sapthagiri College of Engineering, Bengaluru has arranged a Workshop on Revit Architecture for students of 6th semester from 27/05/2022 to 04/06/2022 in association with 'Autodesk ATC CAD CENTER, Bangalore'. Seminar was co-ordinated by Prof. Pramod K R, Prof. Shobha Y N.

The inaugural function of workshop was by Dr.Rajeshwari R Head of civil Department on starting day of workshop in the presence of faculties and students.



HOD facilitating the guests

Mr. Viswas K Viswanathan, Operation & Marketing manager Autodesk ATC CAD CENTER. Bangalore and Mr. Sunil Kumar took over the session for inaugural and introductory speech about the software. Ms. Rituparna was trainer for the workshop. 20 students have registered and benifited



Speaker addressing the students

About software

Revit is software mainly used for 3D Modeling or BIM (Building Information modeling). It will create a perfect scenario of what is going to happen at the construction site. So basically all the design clashes will be able to rectified using the Revit Model. Moreover, there isoption for Structural Design and Analysis of Framing, Columns, Slabs

etc. We can use this software for Rebar detailing. And the most important one is cost reduction in Estimation of the project as we can purge all the unwanted and unused materials.

Day	Time	Topic covered				
Day 1 Friday	1.30pm to 4.30pm	User Interface The Ribbon Framework About Building Elements About Families About Projects				
Day 2 Saturday	1.30pm to 4.30pm	About Project Templates. About the Default Project Template				
Day 3		About Revit File Types Aids About Wall Properties Modifying Walls About Joins Editing and Preventing Wall Joins				
		About Compound Walls About Modifying				
		About Vertically Compound Walls Edit Tools Clipboard Tools				
Day 6 1.30pm Thursday to 4.30pm		Creating a New Door Type About Windows Process of Adding and Modifying Windows Floors Modifying Floors				
Day 7 1.30pm Friday to 4.30pm		About Temporary Dimensions About Permanent Dimensions About ConstraintsApplying and Removing Constraints				
Day 8 Saturday	10.30am to 4.30pm	Practice				

Outcomes of Workshop

1. To be familiar with advanced Civil Engineering Software like Revit architecture and its use in our field: After the completion of the workshop students are now familiar with the use of this software to draft the plan, elevation-sections, to update floor plans, floor levels and to develop the 3D views

2. To Produce consistent, coordinated and complete model-based building designs and Documentation: After competition of the workshop students are able to

produce complete model-based building design with the help of Revit Architecture software.

3. Use 3D visualisations to see a building before it's built.

All the students were motivated by the training program and encouraged to participate in co-curricular activities conducted by the Department of Civil Engineering.

P20/06/22 HOD

HOD, Dept. of Civil Engg. S.C.E, Bangalore-560 057

2. Seminar on Abroad Studies

Type of event or Activity	Seminar
Name/Fitle of the event / Activity	Seminar on Abroad Studies
Date of Organisation	27.06.2022
Venue	Department of Civil Engineering, Sapthagiri College of Engineering
Organised by	Department of Civil Engineering
Objectives of Events / activity	 The objective of this webinar was to throw light on the plethora of opportunities that are available for the students to pursue their studies abroad. Use of different training programs like IELTS, TOEFL, PTE, GMAT, GRE, SAT and ACT for test preparation To identify COST effective travelling and accommodation. To identify industry trends and subject selection based on skill parameters. To know about educational loans with respect to foreign exchange and other services.
Participants (Please attach ist of participants, if it is rganized/conducted in the ept.)	68

Event Description

The seminar highlighted the various Opportunities in Higher Education. The resource person Mr. Nanjappa enlightened the students with the various opportunities of pursuing higher studies in the different countries and their requirements. The resource person was Mr. Nanjappa - Marketing Manager- Edwise International Bangalore, Edwise provides incomparable training in IELTS, TOEFL, PTE, GRE, GMAT, SAT and ACT test preparation in 23 branches across India He gave an overview of the exams to be undertaken and the factors to be considered to admission process. He also gave a glimpse of newer course programs and its future scope. He kept the students involved in the conversation by sharing his expertise and experience in this field

Images:

Note:

(i) After every event, please take feedback (online/offline).

(ii) At the end map PO's (with 3/2/1):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	POII	PO12
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*Type of Event / Activity:

Workshop/ seminar/ conference/ hackathon/ hobby project /mini project/ Invited Talk /Guest Lecture /Skill enhancement program /Cultural activity /competitions etc.,

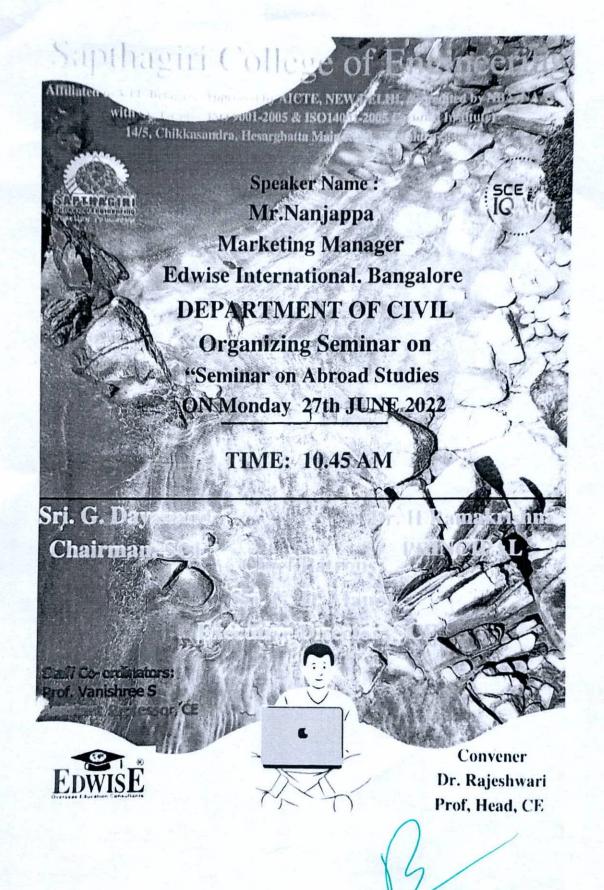
Date of Submission:

NOTE: All the Events should be in one PDF File.

Signature of the HOD HOD, Dept. of Civil Engg.

S.C.E, Bangalore-560 057

Principal



REPORT ON

'Seminar on Abroad Studies'

1. About the Seminar

The objective of this webinar was to throw light on the plethora of opportunities that are available for the students to pursue their studies abroad. The resource person was Mr.Nanjappa - Marketing Manager- Edwise International Bangalore. Edwise provides incomparable training in IELTS, TOEFL, PTE, GRE, GMAT, SAT and ACT test preparation in 23 branches across India.

2. Course contents conference themes

The seminar highlighted the various Opportunities in Higher Education. The resource person Mr. Nanjappa enlightened the students with the various opportunities of pursuing higher studies in the different countries and their requirements. He gave an overview of the exams to be undertaken and the factors to be considered to admission process. He also gave a glimpse of newer course programs and its future scope. He kept the students involved in the conversation by sharing his expertise and experience in this field.

3. Details of coordinator's

Conveners

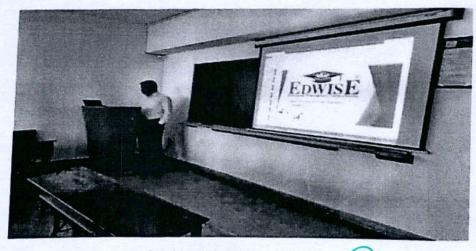
Principal: Dr. H Ramakrishna

HOD: Dr. Rajeshwari, Prof, Head, CE

Co-Ordinator's: Prof. Vanishree S. Assistant Professor, CE

Participants - Nearly 68 students from the final year of B.E Civil actively participated.

4. Webinar photos



Speaker addressing the students



Students participated in seminar



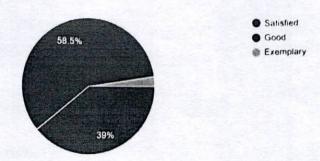
5. Attendance

SI. No.	USN	Name of the student	SEM	
1	1SG17CV027	LINGRAJ	VIII	
2	1SG18CV001	ABHISHEK G A	VIII	
3	1SG18CV002	ABHISHEK M V	VIII	
4	1SG18CV003	ABHISHEKE MOHAN	VIII	
5	1SG18CV004	ABHISHEK R	VIII	
6	1SG18CV005	ADHYA N K	VIII	
7	1SG18CV006	AKSHATH GOWDA N K	VIII	
8	1SG18CV007	ANANYA S	VIII	
9	1SG18CV008	ANKITH K C	VIII	
10	1SG18CV009	BHARATH P	VIII	
11	1SG18CV010	BRINDA P	VIII	
12	1SG18CV011	CHANDANA M	VIII	
13	1SG18CV013	DARSHAN N	VIII	
14	1SG18CV014	DHRUVA KUMAR D L	VIII	
15	1SG18CV015	DILIP K S	VIII	
16	1SG18CV016	DIVYAK	VIII	
17	1SG18CV017	GANAVI N	VIII	
9	1SG18CV019	GEETHA N	VIII	

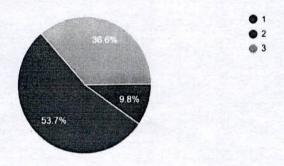
20	1SG18CV021	GURUCHARANA REDDY P S	VIII
21	1SG18CV022	HANUMANTHARAJA S C	VIII
22	1SG18CV023	HARSHITHA R	VIII
23	1SG18CV024	ISHAQUE AHMED K M	VIII
24	1SG18CV025	KAVYA SHREE S	VIII
25	1SG18CV026	KHALID MAQSOOD MIR	VIII
26	1SG18CV027	KIRAN II D	VIII
27	ISG18CV029	MADHUSUDHAN B S	VIII
28	ISG18CV031	MEGHANA T S	VIII
29	1SG18CV032	NAVEEN GOWDA K R	VIII
30	1SG18CV034	PARINITHA J	VIII
31	1SG18CV035	POOJA S	VIII
32	1SG18CV036	POSHITHA A V	VIII
33	1SG18CV037	PRAGATHI R	VIII
34	1SG18CV038	PRAJWAL S	VIII
35	1SG18CV039	PRIYADARSHINI P	VIII
36	1SG18CV040	PRUTHVI RAJ S	VIII
37	1SG18CV041	PUSHPALATHA H R	VIII
38	1SG18CV042	RAHUL H J	VIII
39	1SG18CV043	RAVIKUMAR	VIII
40	1SG18CV044	REKHA M	VIII
41	1SG18CV045	RENUPRASAD T	VIII
42	1SG18CV047	SANJAY SHARMA S	VIII
43	1SG18CV050	SHWETHA R	VIII
44	1SG18CV051	SINDHU C	VIII
45	1SG18CV052	SINDHU H S	VIII
46	1SG18CV053	SOWMYA K V	VIII
47	1SG18CV054	SUNIL YADAV D S	VIII
48	1SG18CV055	SUSHMA M	VIII
49	1SG18CV056	TEJAS N	VIII
50	1SG18CV057	TEJAS S RAM	VIII
51	1SG18CV058	TEHESHWINI S D	VIII
52	1SG18CV059	THUNGA B K	VIII
53	1SG18CV060	TILAK H S	VIII
54	1SG18CV061	VAISHNAVI S YADAV	VIII
55	1SG18CV062	VINAY R	VIII
66	1SG18CV063	VIVEK VIDYADHAR HEGDE	VIII
7	1SG18CV064	YASHAS M	VIII
8	1SG18CV065	SACHIN K C	VIII
	1SG18CV066	YASHWANTH T P	VIII
9	_ v/= 2+1/4 (S)=0 (100)		
0	1SG18CV067	PRAJWAL S GOWDA	VIII
1	1SG19CV400	CHANDANA KUMARI S	VIII
2	1SG19CV401	CHETHAN GOWDA D	VIII
3	1SG19CV402	DHANUSH K L	VIII
4	1SG19CV403	HARISH S R	VIII
5	1SG19CV405	POOJA S	VIII
6	1SG19CV406	SANJEEV KISHORE P	VIII
7	1SG19CV407	SINDHUNATH D T	VIII
			4 111

6. Feedback Report

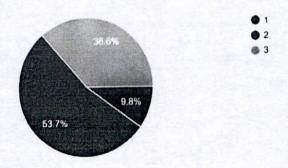
The objective of the seminar was achieved



The content of the seminar was useful and relevant (please rate the seminar in the following categories on a scale of 1-3, with 3 being heights level)



The content of the seminar was useful and relevant (please rate the seminar in the following categories on a scale of 1-3, with 3 being heights level)



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