

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Monthly Event Report for the month of January 2023

Activity 1

Type of Event/Activity	Career Guidance talk
Name/Title of the Event / Activity	“Career Guidance Planning, Higher Education”
Date of Conduction	14/01/2023
Venue (with address)	Room no.406, Academic block, Sapthagiri College of Engineering, Bangalore.
Organized by	Department of EEE
Objectives of the event/activity	1. Create awareness among the students on need for proper career planning 2. To motivate students to go for higher studies
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	45 (5 th sem. EEE Students)

Event Description:

Career Guidance talk “Career Guidance and Higher Education” was organized on 14/01/2023 for 5th semester students of EEE, Room no.406, Academic block, Sapthagiri College of Engineering of SCE, Bengaluru.

Dr. K N Ravi, Retired Joint Director of CPRI, Bengaluru and **Mr. Krishna Kriti**, Brose Bamberg was the speakers. They explained about the importance of Successful Career Planning, Higher Education & created awareness among the students about it. They also emphasized about Higher Education and their advantages and disadvantages. In addition, Successful Career Planning are also explained.


Principal
Sapthagiri College of Engineering
 14/5, Chikkasandra, Hesaraghatta Main Road
 Bengaluru - 560 075

Invitation and Brochure:



Snapshots of the event:



Inauguration of the event



Welcoming the chief guest Dr. K N Ravi, by the Principal



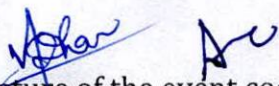
Participants in the event

Principal
Sapthagiri College of Engineering
 14/5, Chikkasandra, Bangalore - 560 057

Mapping of POs with contents of Event:

P01	P02	P03	P04	P05	P06	P07	P08	P09	P010	P011	P012
3	-	-	-	-	-	-	2	-	2	3	3

Date of Submission: 19/01/2023


Signature of the event coordinator


Signature of the HOD

PROF & HOD
Department of Electrical & Electronics Engineering
Sapthagiri College of Engineering
Bengaluru - 560057



Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hebbal, Bengaluru - 560 057



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENTS' LIST

Sem.: V

Event : Career Guidance talk

Sl. No.	Name of the student	USN	Signature
1	ADITYA ANAND HAVALI	1SG20EE001	Aditya
2	AKSHATHA B	1SG20EE002	Akshatha
3	ANANYA R	1SG20EE003	Ananya
4	CHETHAN KUMAR G	1SG20EE004	Chethan
5	CHETHANA N	1SG20EE005	Chethan N
6	DEEPA SHELKEY S	1SG20EE006	Deepa S
7	DIVYA SHREE A H	1SG20EE007	Divya
8	GAGAN M N	1SG20EE008	Gagan
9	GAGAN SHAMBA PATAGAR	1SG20EE009	Gagan
10	GANAVI L	1SG20EE010	Ganavi
11	HARSHITH M K	1SG20EE011	Harshith
12	HEMANTH S	1SG20EE012	Hemanth
13	JAYASHREE B G	1SG20EE013	Jayashree
14	KAVYA S JEVARGI	1SG20EE014	Kavya
15	M V HARSHITHA	1SG20EE015	M V Harshitha
16	MADHUSUDANA K J	1SG20EE016	Madhusudana
17	MADHUSUDHAN V	1SG20EE017	Madhusudhan
18	MANJUNATH B P	1SG20EE018	Manjunath
19	MOHAN S	1SG20EE019	Mohan
20	NANDINI N	1SG20EE020	Nandini
21	NITEESH S S	1SG20EE021	Niteesh S.S.
22	POOJA J R	1SG20EE022	Pooja
23	PRAGATHI N R	1SG20EE023	Pragathi
24	PRERNA SHARMA	1SG20EE024	Prerna Sharma
25	RAJESHWARI C H	1SG20EE025	Rajeshwari
26	SATHVIK H R	1SG20EE027	Sathvik
27	SIRALI SINGH	1SG20EE028	Sirali
28	SUJAY R	1SG20EE031	Sujay
29	SUMANTH Y	1SG20EE032	Sumanth
30	USHA R	1SG20EE033	Usha
31	VARSHA K V	1SG20EE034	Varsha K V
32	VINUTH H S	1SG20EE035	Vinuth
33	VINUTH KUMAR A	1SG20EE036	Vinuth A
34	VISHWANATH GOWDA M V	1SG20EE037	Vishwanath
35	YASHASWINI S	1SG20EE038	Yashaswini
36	YESHWANTH GOWDA S M	1SG20EE039	Yeshwanth G.S.M
37	BHARATH B S	1SG21EE400	Bharath B S
38	DARSHAN N G	1SG21EE401	Darshan
39	HUIDROM TULAJIT SINGH	1SG21EE402	Huidrom
40	KESHAVAREDDY	1SG21EE403	Keshavareddy
41	MAHESH M	1SG21EE404	Mahesh M



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#14/5, Chikkasandra, Hesaraghatta main road, Bengaluru-57
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



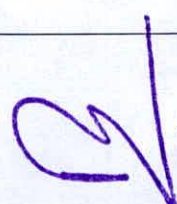
Report of "CAREER DEVELOPMENT"

Activity 2

Type of Event/Activity	Career Development
Name/Title of the Event / Activity	"Global Education Awareness Program"
Date of Conduction	07 /12/2022
Venue (with address)	Offline Department of EEE- Room no.-406
Organized by	Department of EEE
Objectives of the event/activity	(i) The students must learn to compete in this competitive world. (ii) Importance of higher education in career development. (iii) Knowhow of all the entrance exams conducted by different foreign countries.
Participants (Please attach list of participants, if it is organized/conducted in the dept.))	48 (5 th sem. EEE Students)

Event Description:

The program started by welcoming the guest. Prof. Dhamodhar Sir addressed the students and explained regarding importance of global education. The Session started at 11:00am by Harish Kumar, Quant Trainer, Bangalore. The session was very interactive and students asked many queries regarding pursuing higher education in foreign countries.


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Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta
Bengaluru - 560 067

Invitation and Brochure:

**SAPTHAGIRI COLLEGE OF
ENGINEERING
Department of EEE**



Organizes a
SPECIAL TALK
on
"GLOBAL EDUCATION AWARENESS PROGRAM"

GUEST SPEAKER
HARISH KUMAR
Quant Trainer

Chief Patrons

Sri.G.Dayanand
Chairman

Sri.G.D.Manoj
Managing Director

Dr.H.Ramakrishna
Principal

Dr.Rekha.S.N
HOD of EEE

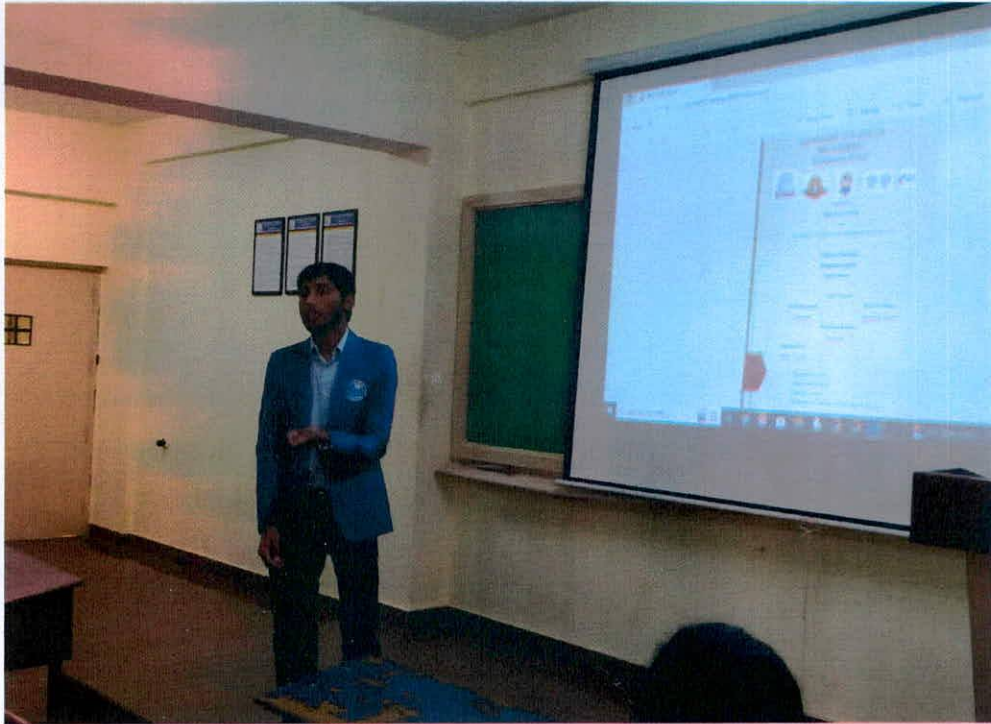
***Date:**07/12/2022
Day:Wednesday
Time:11.00 am
Venue:Department of EEE-Room no. 406*

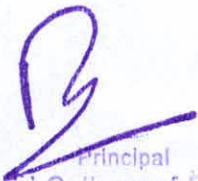
Faculty Coordinators
Prof. Mala Shree G
Prof. Supriya Sajjan

Student coordinators
Jaya shree. B.G
Nandini . N
Varsha.K..V


Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hosuragha
Bengaluru - 560 057

Images:




Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hasaregahalli Main Road
Bengaluru - 560 057

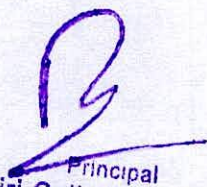
Mapping of POs with contents of Event:

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

Date of Submission: 14/12/2022


Signature of the HOD

PROF & HOD
Department of Electrical & Electronics Engineering
Sapthagiri College of Engineering
Bangalore - 560057


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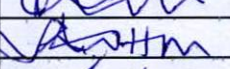
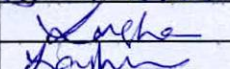
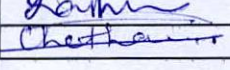
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

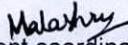
STUDENTS' List

Sem.: V

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9	GAGAN SHAMBA PATAGAR	1SG20EE009	Gagan
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15	M V HARSHITHA	1SG20EE015	M V Harshitha
16	MADHUSUDANA K J	1SG20EE016	Madhusudana
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24	PRERNA SHARMA	1SG20EE024	Prerna
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27	SIRALI SINGH	1SG20EE028	Sirali
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40	KESHAVAREDDY	1SG21EE403	Keshavareddy
41	MAHESH M	1SG21EE404	Mahesh

42	MZ UMAR HUSSAIN	1SG21EE405	
43	PALLAVI N	1SG21EE407	
44	PRAJWAL A	1SG21EE408	
45	PRAJWAL S M	1SG21EE409	
46	SHARON P	1SG21EE411	
47	SUDARSHAN B	1SG21EE412	
48	YASHAVANTH B R	1SG21EE413	
49	CHETHAN G N (DOJ-29/03/23)	1SG18EE024	


Event coordinator


HOD, Dept. of EEE

PROF & HOD
Department of Electrical & Electronics Engineering
Sapthagiri College of Engineering
Bengaluru - 560057


Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hosuraghatta Main Road
Bengaluru - 560 057



Rekha .S.N <rekhasn@sapthagiri.edu.in>

C++ Schedule_5 Weeks_Sapthagiri college

Khyati Chugh <khyati@edunetfoundation.org>

Thu, Oct 20, 2022 at 10:25 AM

To: "Rekha .S.N" <rekhasn@sapthagiri.edu.in>

Cc: Kush Tripathi <kush@edunetfoundation.org>, Siddharth Jain <siddharth@edunetfoundation.org>

Hello Ma'am,

As per our telephonic conversation, on request we are changing the session timing from 10 AM to 10:30 AM.

So complete session timing will be 10:30 AM to 12:30 PM.

If the timing and schedule suits you, please confirm on this same email. I will make arrangements accordingly.

From: Khyati Chugh**Sent:** 18 October 2022 10:48**To:** Rekha .S.N <rekhasn@sapthagiri.edu.in>**Cc:** Kush Tripathi <kush@edunetfoundation.org>; Siddharth Jain <siddharth@edunetfoundation.org>**Subject:** C++ Schedule_5 Weeks_Sapthagiri college

Hello Ma'am,

[Quoted text hidden]


Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

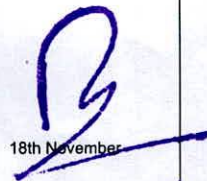
Hello Ma'am,

Greetings from Edunet Foundation!

As per your request, please find enclosed the tentative schedule for C++ workshops.

This schedule is just for reference, post your confirmation on this same email, we will consider the same as finalised one.

Topic	Subtopic	Date	Timing
Workshop 1: Introduction to Programming	Comparison of C & C++	4th November	10:00 AM to 12 PM
	Structure of a C++ program		
	Variables and operators in C++		
	Compile and execute a C++ program		
	Arrays		
	Strings		
	Sample programs		
Workshop 2: Branching and looping in C++	If statement	11th November	10:00 AM to 12 PM
	Loop statements, for loop, while loop and do-while loop		
	Break and continue statements		
	Functions- call by value & call by reference		
	Sample programs		
Workshop 3: Object Oriented concepts in C++	What is a class	18th November	10:00 AM to 12 PM
	How to create an object		
	Constructors and destructors		
	Private, public and protected functions		
	Function overloading, Operator overloading		
	Friend function		
	Sample programs		
Workshop 4: Inheritance	Types of inheritance	25th November	10:00 AM to 12 PM
	Single inheritance, Multiple inheritance		
	Multilevel inheritance		
	Hierarchical inheritance		
	Run time polymorphism		
	Virtual functions and pure virtual functions		
	Abstract class		
	Sample programs		
Workshop 5: Exception handling	Try -catch	2nd December	10:00 AM to 12 PM
	Exception flow		
	File handling-open, read and write		


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Bengaluru - 560 057



Rekha .S.N <rekhasn@sapthagiri.edu.in>

C++ Schedule_5 Weeks_Sapthagiri college

5 messages

Khyati Chugh <khyati@edunetfoundation.org>

To: "Rekha .S.N" <rekhasn@sapthagiri.edu.in>

Cc: Kush Tripathi <kush@edunetfoundation.org>, Siddharth Jain <siddharth@edunetfoundation.org>

Tue, Oct 18, 2022 at 10:4


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Bengaluru - 560 057

	Templates	
	Template classes	
	Sample programs	
	Online Assessment	
		12:00 PM to 1:00 PM

Request you to please share the list of students who will be attending these 5 workshops.

Thanks & Regards,

Khyati

Associate Program Manager

7015072526 || khyati@edunetfoundation.org

edunet
foundation



Edunet Foundation

Gurgaon/NCR office : A-11-1105, Arcadia, South City 2,

Gurgaon 122018, India

Bangalore office : Fairway Business Park, 7th Floor, EGL,

Domlur, Bangalore 560071, India

Rekha .S.N <rekhasn@sapthagiri.edu.in>
To: "Dr. Narayanappa" <hodeee@sapthagiri.edu.in>

Tue, Oct 18, 2022 at 1:32 PM

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2 attachments

edunet
foundation



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edunet
foundation



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Khyati Chugh <khyati@edunetfoundation.org>
To: "Rekha .S.N" <rekhasn@sapthagiri.edu.in>
Cc: Kush Tripathi <kush@edunetfoundation.org>, Siddharth Jain <siddharth@edunetfoundation.org>

Thu, Oct 20, 2022 at 10:25 AM

Hello Ma'am,

As per our telephonic conversation, on request we are changing the session timing from 10 AM to 10:30 AM.

So complete session timing will be 10:30 AM to 12:30 PM.

If the timing and schedule suits you, please confirm on this same email. I will make arrangements accordingly.

From: Khyati Chugh
Sent: 18 October 2022 10:48
To: Rekha .S.N <rekhasn@sapthagiri.edu.in>
Cc: Kush Tripathi <kush@edunetfoundation.org>; Siddharth Jain <siddharth@edunetfoundation.org>
Subject: C++ Schedule_5 Weeks_Sapthagiri college

Hello Ma'am,

[Quoted text hidden]

6/16/23, 2:20 PM

Sapthagiri College of Engineering Mail - C++ Schedule_5 Weeks_Sapthagiri college

Thu, Oct 20, 2022 at 6:20 PM

Rekha .S.N <rekhasn@sapthagiri.edu.in>

To: Khyati Chugh <khyati@edunetfoundation.org>

Respected madam

The timings are now comfortable and schedule is accepted.

[Quoted text hidden]

2 attachments

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foundation



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foundation



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Khyati Chugh <khyati@edunetfoundation.org>

To: "Rekha .S.N" <rekhasn@sapthagiri.edu.in>

Cc: Kush Tripathi <kush@edunetfoundation.org>, Bhawani Shankar Sahu <bhawani@edunetfoundation.org>

Wed, Oct 26, 2022 at 11:00 AM

Hello Ma'am,

Since you had confirmed the timings, dates and topics for C++ Bootcamp. Please find enclosed the virtual session details.

Topic: Sapthagiri_C++ Bootcamp

Time: Nov 4, 2022 10:30 AM to 12:30 PM

Every week on Fri, until Dec 1, 2022, 5 occurrence(s)

Nov 4, 2022 10:30 AM to 12:30 PM

Nov 11, 2022 10:30 AM to 12:30 PM

Nov 18, 2022 10:30 AM to 12:30 PM

Nov 25, 2022 10:30 AM to 12:30 PM

Dec 2, 2022 10:30 AM to 12:30 PM

Join Zoom Meeting

<https://us02web.zoom.us/j/84089278874?pwd=L1h0Q3BJK29tcFVkd1E3NUVGT1E2dz09>

Meeting ID: 840 8927 8874

Passcode: sb@123

Meeting link, ID and password will remain same for all the weekly workshops.

Request you to please share the student details who will be attending the session.

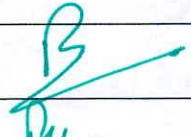
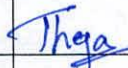
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Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Math Road
Bengaluru - 560 067

Circular

Date : 18-10-2022

This is to inform all HODs of Sapthagiri College of Engineering that Center for innovation and leadership of SCE is arranged a 5 weeks workshop for students and faculty. The workshop is based on C++. The session will be delivered in online mode. The interested students and faculty members are requested to register. The schedule of the programme is attached herewith. The HODs are requested to provide the list of interested students and faculty on or before 28-10-2022. Also requested to circulate the schedule to both faculty and students. Your kind cooperation is solicited to this programme.

Sl No	Name	Role	Signature
1	Dr. H.Ramakrishna	Principal SCE	
2	Mrs. Suma Vishwanath	Group Head HR	
3	Dr. Rekha S N	Convener	
4	Mr. Thejas	Member	
5	Mrs. Shashirekha G	Member	

Copy to

All HODs

CSE 
 ISE 
 ECE 
 EEE 
 ME - 
 BT - 
 CIVIL - 


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 Bengaluru - 560 057


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 Bengaluru - 560 057

Sri Srinivasa Educational & Charitable Trust
SAPTHAGIRI COLLEGE OF ENGINEERING, BENGALURU-57
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NAAC ACCREDITED with 'A' GRADE
NBA ACCREDITED (ECE, EEE, CSE, ISE, ME)
CENTER FOR INNOVATION AND LEADERSHIP (CIL)

Topic	Subtopic	Date	Timing
Workshop 1: Introduction to Programming	Comparison of C & C++	4th November	10:00 AM to 12 PM
	Structure of a C++ program		
	Variables and operators in C++		
	Compile and execute a C++ program		
	Arrays		
	Strings		
	Sample programs		
Workshop 2: Branching and looping in C++	If statement	11th November	10:00 AM to 12 PM
	Loop statements. for loop, while loop and do-while loop		
	Break and continue statements		
	Functions- call by value & call by reference		
	Sample programs		
Workshop 3: Object Oriented concepts in C++	What is a class	18th November	10:00 AM to 12 PM
	How to create an object		
	Constructors and destructors		
	Private, public and protected functions		
	Function overloading, Operator overloading		
	Friend function		
	Sample programs		
Workshop 4: Inheritance	Types of inheritance	25th November	10:00 AM to 12 PM
	Single inheritance, Multiple inheritance		
	Multilevel inheritance		
	Hierarchical inheritance		
	Run time polymorphism		
	Virtual functions and pure virtual functions		
	Abstract class		
	Sample programs		
Workshop 5: Exception handling	Try -catch	2nd December	10:00 AM to 12 PM
	Exception flow		
	File handling-open, read and write		
	Templates		
	Template classes		
	Sample programs		
	Online Assessment		12:00 PM to 1:00 PM

Convener

Principal

Principal
 Sapthagiri College of Engineering
 14/5, Chikkasandra, Hasaraghatta Main Road
 Bengaluru - 560 057

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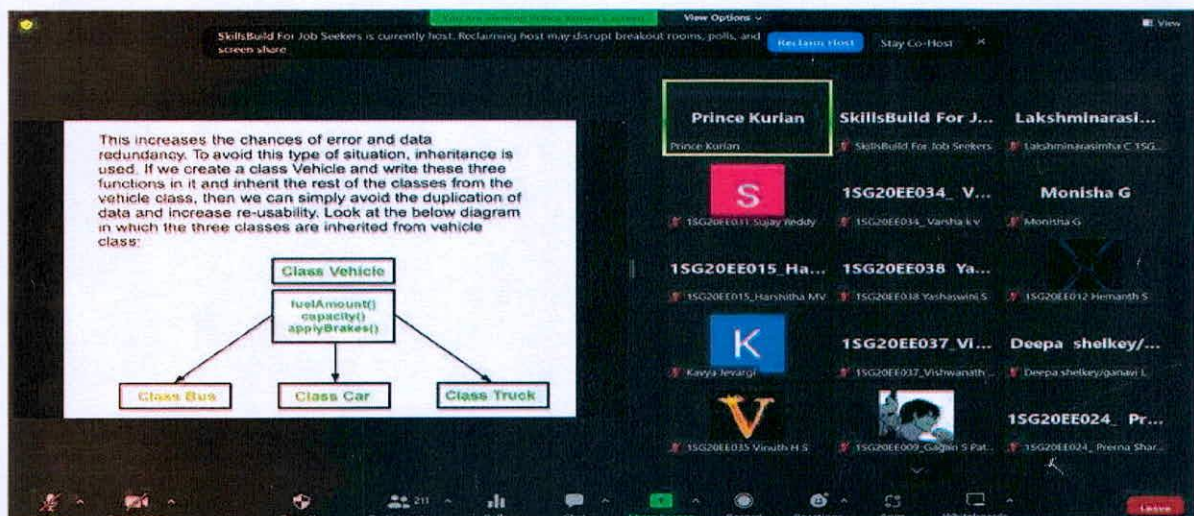
CENTER FOR INNOVATION AND LEADERSHIP IBM SKILL DEVELOPMENT C++ TRAINING

SKILL DEVELOPMENT TRAINING REPORT-IBM

The Center for innovation and leadership cell organized a skill development training in C++ for Civil, Mechanical, Electrical, Biotech students of Sapthagiri college of engineering through IBM. It is observed from the placement cell that, many of the students are lagging in programming skills. C++ training programme is arranged from IBM to improve the programming skill of students. This will help the students in future placements activities. The training was conducted on every Friday in starting from 4/11/2022 to 2/12/2022. The training sessions were handled by expert from IBM.

The training programme was completely monitored by the Principal Dr. Ramakrishna, Placement Head Mrs. Suma Vishwanath, Convener Dr. Rekha S N, HODs of four mentioned departments and the placement coordinators of all the four departments. The training started from the basics of C++ in such a way that the non-IT branch students would be able to understand and write programs. It is observed that end of each day the students are more familiarized with the concept of C++. Number of examples were given in the training sessions to practice and improve the C++ programming concept.

The students were given number of assignments in every week and were monitored by the placement coordinators of respective departments. The programme was very effective. The glimpse of C++ training given below.



The screenshot shows a Zoom meeting interface. On the left, a slide titled "This increases the chances of error and data redundancy. To avoid this type of situation, inheritance is used. If we create a class Vehicle and write these three functions in it and inherit the rest of the classes from the vehicle class, then we can simply avoid the duplication of data and increase re-usability. Look at the below diagram in which the three classes are inherited from vehicle class:" is displayed. The diagram shows a class hierarchy where 'Class Vehicle' is the base class, and 'Class Bus', 'Class Car', and 'Class Truck' are derived classes. The 'Class Vehicle' box lists methods: 'fuelAmount()', 'capacity()', and 'applyBrakes()'. On the right, a list of participants is visible, including Prince Kurian, SkillsBuild For J..., Lakshminarasi..., Monisha G, 1SG20EE034_V..., 1SG20EE015_Ha..., 1SG20EE038_Ya..., 1SG20EE015_Harshitha Mv..., 1SG20EE038_Ya..., 1SG20EE037_Vi..., Deepa shelkey/..., 1SG20EE024_Pr..., and 1SG20EE024_Prina Shar...

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CENTER FOR INNOVATION AND LEADERSHIP IBM SKILL DEVELOPMENT C++ TRAINING

The complete schedule for the training.

Topic	Subtopic	Date	Timing
Workshop 1: Introduction to Programming	Comparison of C & C++	4th November	10:00 AM to 12 PM
	Structure of a C++ program		
	Variables and operators in C++		
	Compile and execute a C++ program		
	Arrays		
	Strings		
	Sample programs		
Workshop 2: Branching and looping in C++	If statement	11th November	10:00 AM to 12 PM
	Loop statements. for loop, while loop and do-while loop		
	Break and continue statements		
	Functions- call by value & call by reference		
	Sample programs		
Workshop 3: Object Oriented concepts in C++	What is a class	18th November	10:00 AM to 12 PM
	How to create an object		
	Constructors and destructors		
	Private, public and protected functions		
	Function overloading, Operator overloading		
	Friend function		
	Sample programs		
Workshop 4: Inheritance	Types of inheritance	25th November	10:00 AM to 12 PM
	Single inheritance, Multiple inheritance		
	Multilevel inheritance		
	Hierarchical inheritance		
	Run time polymorphism		
	Virtual functions and pure virtual functions		
	Abstract class		
	Sample programs		
Workshop 5: Exception handling	Try -catch	2nd December	10:00 AM to 12 PM
	Exception flow		
	File handling-open, read and write		
	Templates		
	Template classes		
	Sample programs		
	Online Assessment		12:00 PM to 1:00 PM

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The first day of C++ training from IBM skill development. The day started with the enrolled students and introduction of experts.

SL No.	Date and Time	Number of students attended
1	4-11-2022. 10.30 to 12.30	All 7 th Semester and 5 th semester students of BT,MECH,Civil,EEE

Topics Covered: Introduction to Programming - Comparison of C & C++ , Structure of a C++ program , Variables and operators in C++ , Compile and execute a C++ program , Arrays , Strings , Sample programs.

The students of all the four branches expressed that the session was very helpful for understanding the basics concept of C++.

The second day of C++ training from IBM skill development. It is noticed that students are able to understand the concept and basics And they started writing small programs in C++.. The schedule of the programme is given below

SL No.	Date and Time	Number of students attended
1	11-11-2022. 10.30 to 12.30	All 7 th Semester and 5 th semester students of BT,MECH,Civil,EEE

Topics Covered : : Branching and looping in C++ - If statement , Loop statements. for loop, while loop and do-while loop , Break and continue statements , Functions-call by value & call by reference , Sample programs .

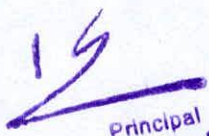
The third day of C++ training from IBM skill development. It is noticed that students are improved in good level with the assignment and practice given from IBM. And it is observed that many students are clearing the aptitude test in placement. The schedule of the programme is given below.

SL No.	Date and Time	Number of students attended
1	18-11-2022. 10.30 to 12.30	All 7 th Semester and 5 th semester students of BT,MECH,Civil,EEE

Topics Covered: Object Oriented concepts in C++- What is a class , How to create an object , Constructors and destructors , Private, public and protected functions , Function overloading, Operator overloading , Friend function.

The fourth day of training from IBM. The students started writing program themselves in C++ for a given concept. It is really a good improvement because the students are basically from non-it background. The programme schedule for fourth day given below.

SL No.	Date and Time	Number of students attended
1	25-11-2022. 10.30 to 12.30	All 7 th Semester and 5 th semester students of BT,MECH,Civil,EEE


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Topics Covered: inheritance- Types of inheritance, Single inheritance, Multiple inheritance, Multilevel inheritance, Hierarchical inheritance, Run time polymorphism, Virtual functions and pure virtual functions, Abstract class, Sample programs.

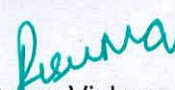
The fifth day of C++ training from IBM. The confidence level of students improved to the level best and started responding to all the concept. The trainer covered all the topics of C++ and the students are also got the confidence to attend the placement activities. The schedule given below

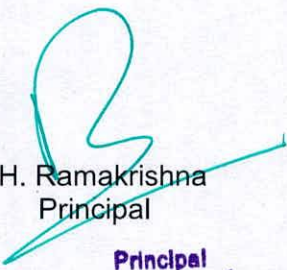
SL No.	Date and Time	Number of students attended
1	2-12-2022. 10.30 to 12.30	All 7 th Semester and 5 th semester students

Topics Covered : : Exception handling- Try -catch, Exception flow, File handling- open, read and write, Templates, Template classes Sample programs, Online Assessment.

The skill development programme organized by CIL was really helpful for the students. The trainers of IBM were taken special care to understand the concept of C++ programming. Online Assessment was given to analyze the students. The students performed very well in the online assessment. Finally, the students expressed their sincere gratitude to IBM through feedback.


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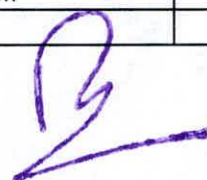
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48	AMINA FARHEEN	aminafarheen08@gmail.com	9353276216
49	AMOGHAVARSHA G	amoghavarsha2002@gmail.com	7795247596
50	ANANYA B S	ananyabs17@gmail.com	9148023381
51	ANNAPAREDDY TRINAYANI REDDY	annapareddytrinayani@gmail.com	8762276192
52	ASFIA SULTANA	asfiyasultana24032002@gmail.com	9845381041
53	BHOOMIKA B V	bhoomikavasu2002@gmail.com	7411393047
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58	DEEKSHITHA M	deekshu.madappa151102@gamil.com	7829469303
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72	KRUTHI J	kruthiuj8@gmail.com	8073324754
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79	POOJA M	poojamariswamy@gmail.com	6363535799
80	PRATHIKSHA GS	amalio1357@gmail.com	6366083192
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99	VAMSHITHA R SHETTY	vamshitha6shetty@gmail.com	9148179955
100	VARSHITHA N R	varshithanr25@gmail.com	8660798608

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Sl No.	Name Of the students	email id	phone number
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103	Srinivasan R	adurnallanchakravarthi@gmail.com	7760398537
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106	Anusha HP	anushahpbt@gmail.com	8197404278
107	Janavi R	janavisujatha03@gmail.com	9986634994
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109	Aishwarya Lomte	aish.d.lomte@gmail.com	6363819220
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112	Shrinidhi V	shrinidhiveerendra5@gmail.com	9590698571
113	Varsha M	varshagowda105@gmail.com	9343109559
114	Swathi MP	swathiprakash08@gmail.com	7892072235
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120	Anusha N raju	anu.10feb2003@gmail.com	9591002723
121	Nandan R Barade	nadanarbarade279@gmail.com	9036998324
122	Sanjana L	sanjanalsha03@gmail.com	9900350098
123	Nikitha Sarika Gowda M S	nikithasuresh0706@gmail.com	7019958558
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125	Punith N	punithnprasad2003@gmail.com	9886436997
126	Poojashree S J	sjpoojashree2503@gmail.com	9845750889
127	Vijaykumar H M	vijaykumarmh01@gmail.com	7019246458
128	lakshminarasimha C	lakshminarasimha032@gmail.com	7338098296
129	G Pallavi	pallavivernika03@gmail.com	9686126922
130	Manjesh Gowda N K	manjeshgowda0143@gmail.com	9019819156
131	deepthi M	deepthideep110@gmail.com	7676019223
132	Susanna catherine F	susannacatherine02002@gmail.com	8296290422
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139	Hemanth Kumar T	hemantkumar03@gmail.com	8217493219
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141	Sinchana D	sinchusrinidhi@gmail.com	8088600844
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143	Gunashree S	gunashrees@gmail.com	7406724759
144	Varadajith M	varadh.jith@gmail.com	8762773971
145	madhura H K	madhura0827@gmail.com	7760493210
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147	Hemanth Kumar D	sunitha72@gmail.com	9035111100


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 Bengaluru - 560 087



Rekha .S.N <rekhasn@sapthagiri.edu.in>

Next Gen Employability Program by EY & Edunet - Collaboration with Sapthagiri College

1 message

Syed Namra <namra@edunetfoundation.org>

Thu, Mar 2, 2023 at 3:08 PM

To: "rekhasn@sapthagiri.edu.in" <rekhasn@sapthagiri.edu.in>

Cc: Aditya M Chikkavenkataiah <aditya@edunetfoundation.org>, Ritika Sethi <ritika@edunetfoundation.org>

Dear Rekha Ma'am,

We invite Sapthagiri College of Engineering, Bangalore to collaborate with us for a **70-hour certification-linked placement program** that aims to enhance the skillset of the students. The program aims to deliver the following components with the student's beneficiaries:

1. **40 hours of module on Data Analytics & Cloud Computing**
2. **20 hours of Employability Skills**
3. **10 hours of Capstone Projects**

The orientation invite is in the email for your reference.

We are sharing zoom meeting link to connect with your students to orient them on the program. The orientation is scheduled for 3rd March, 2023 at 2:30 pm via ZOOM. Please ensure all you students have access to ZOOM to join on time.

- Topic: Next Gen Employability Program: Sapthagiri College of Engineering
- Time: Mar 3, 2023 02:15 PM India
- Join Zoom Meeting
<https://us02web.zoom.us/j/81833192538>
- Meeting ID: 818 3319 2538

Please reach out to us if any concerns.

Thanks and Regards,

Namra

Senior Program Manager

Edunet Foundation



Next Gen Employability Program Orientation Invite - EY.pdf
515K

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Bengaluru - 560 057



Rekha .S.N <rekhasn@sapthagiri.edu.in>

EY Volunteer Engagement Schedule with Sapthagiri College

6 messages

Syed Namra <namra@edunetfoundation.org>

Wed, May 10, 2023 at 2:38 PM

To: "Rekha .S.N" <rekhasn@sapthagiri.edu.in>

Cc: Ritika Sethi <ritika@edunetfoundation.org>, Shashank Shekhar <shashank@edunetfoundation.org>, Aditya M Chikkavenkataiah <aditya@edunetfoundation.org>

Dear Rekha Mam,

Thanks for your time today to discuss the areas for EY volunteer engagement with the students of Sapthagiri College. I request you to please propose 2-3 date and time slots for the EY volunteer engagement to facilitate the following activities with the students:

- Content delivery on Employability Skills with the students:
 - All 400 students to be divided in 20 groups of 20 students each to deliver sessions on topics like resume building, LinkedIn profiling & Interview Skills
 - 1 dedicated EY volunteer to be mapped to each student group to facilitate a 3 hour in-person session in Sapthagiri campus
 - Availability of 20 smart classroom with projector where EY Volunteers can deliver sessions with the students
 - **Action: Propose dates and time for the session in campus. Preferably in the last week of May**
- EY Office Visit for Corporate Mentorship:
 - Select ~50 students from Sapthagiri College to visit EY Office located in Whitefield to understand the functioning of the corporate offices
 - This would be a half day visit when all the 50 students will together commute to EY office for the corporate mentorship
 - **Action: Propose dates and time for the EY office visit. Preferably in the first week of June**

Request you to please share the dates with us by tomorrow EOD. Ensure there are no academic engagement clashes on the proposed dates.

Thanks for your support.

Regards,

Namra


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14/5, Chikkasandra, Hosuraghatta Main Road
Bengaluru - 560 057

Syed Namra <namra@edunetfoundation.org>

Sun, May 14, 2023 at 10:44 PM

To: "Rekha .S.N" <rekhasn@sapthagiri.edu.in>

Cc: Ritika Sethi <ritika@edunetfoundation.org>, Shashank Shekhar <shashank@edunetfoundation.org>, Aditya M Chikkavenkataiah <aditya@edunetfoundation.org>

Dear Rekha Mam,

Request you to please share the dates for the EY Volunteer Engagement Sessions with the students.

Regards,

Namra

[Quoted text hidden]

Syed Namra <namra@edunetfoundation.org>

Thu, May 18, 2023 at 4:44 PM

To: "Rekha .S.N" <rekhasn@sapthagiri.edu.in>

Cc: Ritika Sethi <ritika@edunetfoundation.org>, Shashank Shekhar <shashank@edunetfoundation.org>, Aditya M Chikkavenkataiah <aditya@edunetfoundation.org>

Dear Rekha Mam,

EY has proposed the following dates for the volunteer engagement with the students of Sapthagiri. Please confirm which dates work best for you. We need to inform EY by tomorrow:

- **Employability Sessions in Sapthagiri College by EY Volunteers:**

- 16th June / 17th June / 24th June

- **Sapthagiri Students Visit to EY Office, Bangalore**

- 15th June / 21st June / 22nd June

[Quoted text hidden]

Syed Namra <namra@edunetfoundation.org>

Tue, May 23, 2023 at 7:44 PM

To: "Rekha .S.N" <rekhasn@sapthagiri.edu.in>

Cc: Ritika Sethi <ritika@edunetfoundation.org>, Shashank Shekhar <shashank@edunetfoundation.org>, Aditya M Chikkavenkataiah <aditya@edunetfoundation.org>

Dear Rekha Mam,

I am glad to share the confirmed dates for student engagement with the EY Volunteers with you. The schedule is as follows:

- **EY Volunteer Engagement Sessions for Content Delivery with 400 students in Sapthagiri Premises**

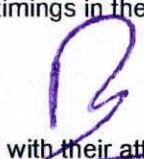
- Date: 8th June
 - Time: 09:30 am to 01:00 pm
 - Requirements: Confirm the number of classrooms available with the projector that can be used for students interaction on 8th. Nominate the names of 3-4 faculty who would support you in the coordination of the event.

- **EY Office Visit for Corporate Mentorship by 50-60 students from Sapthagiri College**

- Date: 15th June
 - Time: EY to propose
 - Requirements: Edunet will share the visit agenda and timings in the early next week along with the names of the selected students.

As requested, I have enclosed the batch-wise date of students along with their attendance and assessment details. Let us know if any queries.

[Quoted text hidden]


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 **Sapthagiri Barch Wise Attendance-23052023.xlsx**
122K**Rekha .S.N** <rekhasn@sapthagiri.edu.in>

Wed, May 24, 2023 at 12:02 PM

To: Syed Namra <namra@edunetfoundation.org>

Cc: Ritika Sethi <ritika@edunetfoundation.org>, Shashank Shekhar <shashank@edunetfoundation.org>, Aditya M Chikkavenkataiah <aditya@edunetfoundation.org>

Acknowledged. .

Thank you so much for the response. The dates fine .

[Quoted text hidden]

Syed Namra <namra@edunetfoundation.org>

Fri, Jun 2, 2023 at 4:09 PM

To: "Rekha .S.N" <rekhasn@sapthagiri.edu.in>

Cc: Ritika Sethi <ritika@edunetfoundation.org>, Shashank Shekhar <shashank@edunetfoundation.org>, Aditya M Chikkavenkataiah <aditya@edunetfoundation.org>

Dear Rekha Mam,

Please refer to the revised schedule for the EY Volunteers visits.

◦ **EY Volunteer Engagement Sessions for Content Delivery with 400 students in Sapthagiri Premises**

- Date: 9th June, Friday
- Time: 01:15 am to 04:30 pm. The students should be settled in the classrooms by 01:00 pm.
- Requirements:
 - 8 classrooms with projectors
 - Students divided into 8 groups of 50 students
 - Nominate the names of 4 faculty who would support in the coordination of the event

My colleagues, Ritika and Shashank will visit your college on 8th June to support in ensuring the readiness of the infrastructure and to orient the students for 30 minutes on the relevance of these sessions.

Thanks for your continued support. ~35-40 selected students from Sapthagiri will visit EY office on 26th July. Let me know if any concerns.

[Quoted text hidden]


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CENTRE FOR INNOVATION AND LEADERSHIP

STUDENT DEVELOPMENT PROGRAM (2022-2023)

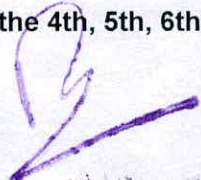
Schedule of Training:

Sapthagiri College of Engineering, Bengaluru, Karnataka - STUDENT DEVELOPMENT PROGRAM						
S. No.	Dates	Domain	Session Time	Student Count	Trainer Count	Batch Count
1	3rd May 2023	Data Analytics & Cloud Computing	9:00 am to 5:00 pm	500	8	4 (120 students/ batch)
2	4th May 2023	Data Analytics & Cloud Computing	9:00 am to 5:00 pm	500	8	4 (120 students/ batch)
3	5th May 2023	Data Analytics & Cloud Computing	9:00 am to 5:00 pm	500	8	4 (120 students/ batch)
4	6th May 2023	Data Analytics & Cloud Computing	9:00 am to 5:00 pm	500	8	4 (120 students/ batch)
5	8th May 2023	Data Analytics & Cloud Computing	9:00 am to 5:00 pm	500	8	4 (120 students/ batch)
6	9th May 2023	Data Analytics & Cloud Computing	9:00 am to 5:00 pm	500	8	4 (120 students/ batch)
7	11th May 2023	Data Analytics & Cloud Computing	9:00 am to 5:00 pm	500	8	4 (120 students/ batch)
8	12th May 2023	Data Analytics & Cloud Computing	9:00 am to 5:00 pm	500	8	4 (120 students/ batch)
9	13th May 2023	Employability Skills	9:00 am to 5:00 pm	500	4	4 (120 students/ batch)
10	15th May 2023	Employability Skills	9:00 am to 5:00 pm	500	4	4 (120 students/ batch)
11	16th May 2023	Employability Skills	9:00 am to 5:00 pm	500	4	4 (120 students/ batch)

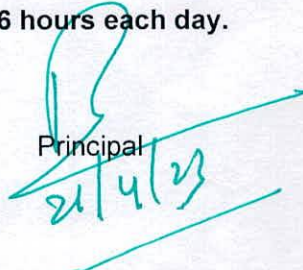
Ensure optimal student participation during the program.

The dates proposed for FDP are the 4th, 5th, 6th, 8th, & 9th of May 2023, 5-6 hours each day.

Convenor


 Sapthagiri College of Engineering
 14/5, Chikkasandra, Hesaraghatta Main Road
 Bengaluru - 560 057

Principal


 21/4/23

NEXT GEN EMPLOYABILITY PROGRAM

An initiative by Edunet Foundation in partnership with EY GDS

Content Outline for Engineering Students

S. No.	Modules	Topic	Detail
1	Module 1- Introduction to Cloud Computing	Introduction to Cloud Computing	Introduction to Cloud, Definition, Why Cloud Computing, Cloud Computing Basics, Types of Cloud, Types of Cloud Computing Services, Advantages of Using Cloud, Cloud Architecture, Cloud Computing Application, Market Trends of Cloud Computing
		Cloud Fundamentals	Cloud Terminology, Characteristics of Cloud Computing, On-Premise Vs. Cloud, Advantages
		Cloud Deployment & Services Delivery Models	Different types of Cloud Computing Deployment Models, Cloud Services Delivery Models, Difference between IaaS, PaaS, SaaS
		Introduction to Microsoft Azure	What is Microsoft Azure, Why Microsoft Azure, what can you do with Microsoft Azure, what is Azure Portal, what is Azure Marketplace, Azure Command Line Tool, What is Azure Cloud Global Infrastructure, what is Microsoft Global WAN
		Getting Started with Azure Cloud Platform	Azure PowerShell Azure CLI, what is Azure CLI, Installation steps on Azure CLI on windows, Getting Started with Azure Cloud Platform
2	Module 2- Resource Manager and Virtual Machines	Azure Resource Manager	What is Azure Resource Manager, Azure Resource Manager Terminology, Benefits of Resource Manager, Scope at different levels of Azure, Create and Manage Resource group in Azure Regions, Concepts of Azure Active Directory, Insights into Azure Cloud Environment, Microsoft Azure Core Services- Compute
		Virtual Machines	Introduction to Virtual Machines, how virtualization works, Advantages and benefits of Virtual Machines, use case of Virtual Machines, Remote access RDP & SSH, Remote access using SSH, Creating your first Windows VM in Azure Cloud, Connect to Virtual Machine, Clean up resources, Creating your first Linux VM in Azure cloud, Connect to Virtual Machine, Availability options for Azure Virtual Machine, Create and Deploy Virtual Machines in availability set using Azure Portal

3	Module 3- SQL Foundation and Azure Data Factory	Introduction to Data Warehouse	How Data Warehouse Works?, Types of Data Warehouse, Data Warehouse Architecture, Data Warehouse Components, Why use Data warehouse?
		Microsoft Storage Account Setup	Creating Azure Storage, Account (Blob Storage)
		SQL Foundation for Data Analytics	What is SQL?, Basic SQL commands, SELECT ALL Statement, SELECT Single or Multiple Column, DISTINCT Statement, COUNT and COUNT(DISTINCT), WHERE Statement, AND Statement, OR Statement, NOT Statement, Update Statement, DELETE Statement, INSERT INTO Statement, Why Join Datasets (Overview), SQL Joins, SUM Function, AVG Function, Extreme Value Calculation and Sorting Data, Grouping and Filtering in Groups
		Introduction to Azure SQL Database	Create and Setup Azure SQL Database, Azure SQL DB Firewall Settings, Installing the SQL Server Management Studio, Introduction to Data Analytics on Microsoft Azure Cloud
		Introduction to Azure Data Factory (ETL process)	What is ETL, ETL Process in Data Warehouse, ETL Tools, Create Data Factory in Azure, Create Pipeline in Azure Data Factory, Create linked Service for Blob Storage, Create Linked Service for SQL Database, Create COPY Activity and run the pipeline, Dealing with Multiple Datasets, Creating Tables for Multiple Datasets in SQL DB, Creating Linked Service for Multiple dataset in Blob, Creating linked service for multiple data load to SQL DB, COPY Activity for multiple dataset load to SQL DB, Upload movies dataset for ETL transformation, Create ADF Dataflow and Load Movies dataset, Apply Filter in ADF Data Flow, Average-Aggregation Function in ADF, Sink Transformed Dataset to Blob Storage
4	Module 4-Data Streaming and Power BI with Azure	Azure Stream analytics: Real Time Stream Data	Create EventHub Namespace and Events, Configure TelecoGenerator App, Create Azure Stream Analytics Job, Create Input Job, Create Output Job, Realtime Data Upload to Blob Storage
		Introduction to Azure Power BI	Import Dataset from Blob Storage, Import Dataset from SQL Database in Azure, Import Dataset from Excel File, Cards in Power BI, Bar Charts and Column Charts, Line and Area Charts, Line and Column Charts, Waterfall and Funnel Charts, Pie and Donut Chart, Tables in Power BI, Matrix Tables, Decomposition Tree



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5	Module 5- Understanding SAP tools	Introduction to SAP System	"What is SAP", ERP systems, Evolution of SAP, SAP Layered Architecture, Getting access to SAP, Log in to SAP, SAP menu, transactions, and Navigations, SAP configuration, Material creation, and Customer creation, Order to Cash (OTC) process, Sales and distribution flow, SAP ERP tools, SAP ERP Architecture, Technical requirements of SAP HANA, SAP applications on SAP HANA, Introducing SAP business technology platform (BTP)

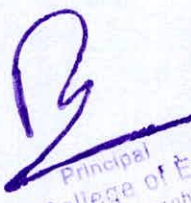
Content Outline for Non-Engineering Students

S. No.	Modules	Topic	Detail
1	Module 1-Excel Essentials	Basics of Excel	Excel Introduction
			Customizing Excel
			Using Basic Functions
			Formatting and Proofing
			Mathematical Functions
			Protecting Excel
			Text Functions
			Date and Time Functions
			Advanced Paste Special Techniques
		Advance Excel	What If Analysis
			Logical Functions
			Data Validation
			Lookup Functions
			Pivot Tables
2	Module 2- Unlock VBA macro in Excel	VBA Macro	Charts and slicers
			Excel Dashboard
			Introduction to VBA
			Variables in VBA
			Message Box and Input box Functions
			If and select statements
3	Module 3- Getting Started with Power BI	Get data from different data sources	Looping in VBA
			Mail Functions – VBA
			-identify and connect to a data source,
			- change data source settings
			- select a shared dataset or create a local dataset
			- select a storage mode
			- use Microsoft Dataverse

			- change the value in a parameter - connect to a data flow
		Clean, transform, and load the data	- profile the data - resolve inconsistencies, unexpected or null values, and data quality issues - identify and create appropriate keys for joins - evaluate and transform column data types - shape and transform tables - combine queries - apply user-friendly naming conventions to columns and queries - configure data loading - resolve data import errors
		Design a data model	- define the tables - configure table and column properties - design and implement role-playing dimensions - define a relationship's cardinality and cross-filter direction - design a data model that uses a star schema - create a common date table
		Develop a data model	- create calculated tables - create hierarchies - create calculated columns - implement row-level security roles - use the Q&A feature
4	Module 4- Model Optimization and report Creation	Create model calculations by using DAX	- create basic measures by using DAX - use CALCULATE to manipulate filters - implement Time Intelligence using DAX - replace implicit measures with explicit measures - use basic statistical functions - create semi-additive measures - use quick measures
		Optimize model performance	- remove unnecessary rows and columns - identify poorly performing measures, relationships, and visuals - reduce cardinality levels to improve performance
		Create reports	- add visualization items to reports - choose an appropriate visualization type - format and configure visualizations - use a custom visual - apply and customize a theme - configure conditional formatting - apply slicing and filtering - configure the report page - use the Analyze in Excel feature - choose when to use a paginated report

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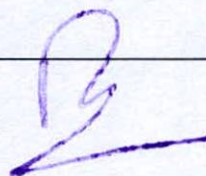
		Create dashboards	- manage tiles on a dashboard - configure mobile view - use the Q&A feature - add a Quick Insights result to a dashboard - apply a dashboard theme - pin a live report page to a dashboard
5	Module 5- Advance Power BI	Enhance reports for usability and storytelling	- configure bookmarks - create custom tooltips - edit and configure interactions between visuals - configure navigation for a report - apply sorting - configure Sync Slicers - group and layer visuals by using the selection pane - drilldown into data using interactive visuals - export report data - design reports for mobile devices
		Identify patterns and trends	- use the Analyze feature in Power BI - identify outliers - choose between continuous and categorical axes - use groupings, binnings, and clustering - use AI visuals - use the Forecast feature - create reference lines by using the Analytics pane
		Manage files and datasets	- identify when a gateway is required - configure a dataset scheduled refresh - configure row-level security group membership - provide access to datasets - manage global options for files
		Manage workspaces	- create and configure a workspace - assign workspace roles - configure and update a workspace app - publish, import, or update assets in a workspace - apply sensitivity labels to workspace content - configure subscriptions and data alerts - promote or certify Power BI content


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Content Outline for Faculty Development Program

S. No.	Modules	Topic	Detail
1	Module 1- Introduction to Cloud Computing	Introduction to Cloud Computing	Introduction to Cloud, Definition, Why Cloud Computing, Cloud Computing Basics, Types of Cloud, Types of Cloud Computing Services, Advantages of Using Cloud, Cloud Architecture, Cloud Computing Application,
		Cloud Fundamentals	Cloud Terminology, Characteristics of Cloud Computing, On-Premise Vs. Cloud, Advantages
		Cloud Deployment & Services Delivery Models	Different types of Cloud Computing Deployment Models, Cloud Services Delivery Models, Difference between IaaS, PaaS, SaaS
		Introduction to Microsoft Azure	What is Microsoft Azure, Why Microsoft Azure, what can you do with Microsoft Azure, what is Azure Portal, Azure Command Line Tool, What is Azure Cloud Global Infrastructure,
2	Module 2- Creating Virtual Machines on Cloud	Virtual Machines	Introduction to Virtual Machines, how virtualization works, Advantages and benefits of Virtual Machines, use case of Virtual Machines, Remote access RDP & SSH, Remote access using SSH, Creating your first Windows VM in Azure Cloud, Connect to Virtual Machine, Clean up resources, Creating your first Linux VM in Azure cloud, Connect to Virtual Machine, Availability options for Azure Virtual Machine, Create and Deploy Virtual Machines in availability set using Azure Portal
3	Module 3 Understanding Data	Introduction to Data Warehouse	How Data Warehouse Works?, Types of Data Warehouse, Data Warehouse Architecture, Data Warehouse Components, Why use Data warehouse?

	Warehouse and Azure SQL Database	Microsoft Storage Account Setup	Creating Azure Storage, Account (Blob Storage)
		Introduction to Azure SQL Database	Create and Setup Azure SQL Database, Azure SQL DB Firewall Settings, Installing the SQL Server Management Studio, Introduction to Data Analytics on Microsoft Azure Cloud
4	Module 4-Azure Data Factory	Introduction to Azure Data Factory (ETL process)	What is ETL, ETL Process in Data Warehouse, ETL Tools, Create Data Factory in Azure, Create Pipeline in Azure Data Factory, Create linked Service for Blob Storage, Create Linked Service for SQL Database, Create COPY Activity and run the pipeline, Dealing with Multiple Datasets, Creating Tables for Multiple Datasets in SQL DB, Creating Linked Service for Multiple dataset in Blob, Creating linked service for multiple data load to SQL DB, COPY Activity for multiple dataset load to SQL DB, Upload movies dataset for ETL transformation, Create ADF Dataflow and Load Movies dataset, Apply Filter in ADF Data Flow, Average-Aggregation Function in ADF, Sink Transformed Dataset to Blob Storage
5	Module 5-Power BI with Azure	Introduction to Azure Power BI	Import Dataset from Blob Storage, Import Dataset from SQL Database in Azure, Import Dataset from Excel File, Cards in Power BI, Bar Charts and Column Charts, Line and Area Charts, Line and Column Charts, Waterfall and Funnel Charts, Pie and Donut Chart, Tables in Power BI, Matrix Tables, Decomposition Tree



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Edunet -EY

Edunet Foundation, in collaboration with EY GDS, invites you to join the implementation of the **Next Gen Employability Program** to propel & augment the future skill ecosystem to democratize education for youth **from Telangana, Tamil Nadu, and Karnataka** towards technology careers. The program aims to impart IR 4.0 skills in the domain of Data Analytics & Cloud Computing to create a future-ready workforce in tier-II / III towns across the geographies.

Program overview:

Next Gen Employability Program enables the students to bolster themselves by acquiring skills that enhance their employability in the dynamic tech industry. The program aims to strengthen the overall education ecosystem by imparting certificate-linked training initiatives for the following segments:

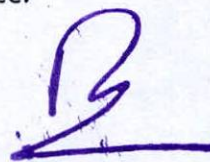
- **70 hours of training for students** from engineering & non-engineering courses from the pre-final and final year (preferably female students)
- **15-20 hours of the faculty development program** for faculty from a technical background

The current pilot phase of the initiative aims to deliver capacity-building training in a blended mode of learning (preferably instructor-led classroom sessions) to garner technical skills in the areas of **Cloud Computing, Data Analytics, and Power Bi, along with employability skills**. The students will get opportunities to participate in coursework workshops, bootcamps, expert talks, and project-based learning to innovate solutions for real-world tech problems.

Program outcomes:

- Promoting **hands-on learning** experience among students and faculty
- Free **certification to the students and faculty** under the training initiative
- **Placement support** to the eligible students

About Us: Edunet Foundation (EF) is a leading Indian NGO focused on education, skilling, employment, and entrepreneurship. Edunet is **GuideStar certified** and has a Special Consultative Status with the Economic and Social Council (ECOSOC) at the **United Nations**. With a national footprint and association with regulators, state skill development missions, schools and higher education institutions, EF's programs have impacted more than 2,00,000 learners in the last year. We are closely associated with corporates like **IBM, Microsoft, SAP, EY, Vodafone Idea, Aditya Birla, etc.** to implement their CSR initiatives on skill development and enhance the skills of our future workforce.



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NEXT GEN EMPLOYABILITY PROGRAM

An initiative by Edunet Foundation in partnership with EY GDS

Content Outline for Engineering Students

S. No.	Modules	Topic	Detail
1	Module 1- Introduction to Cloud Computing	Introduction to Cloud Computing	Introduction to Cloud, Definition, Why Cloud Computing, Cloud Computing Basics, Types of Cloud, Types of Cloud Computing Services, Advantages of Using Cloud, Cloud Architecture, Cloud Computing Application, Market Trends of Cloud Computing
		Cloud Fundamentals	Cloud Terminology, Characteristics of Cloud Computing, On-Premise Vs. Cloud, Advantages
		Cloud Deployment & Services Delivery Models	Different types of Cloud Computing Deployment Models, Cloud Services Delivery Models, Difference between IaaS, PaaS, SaaS
		Introduction to Microsoft Azure	What is Microsoft Azure, Why Microsoft Azure, what can you do with Microsoft Azure, what is Azure Portal, what is Azure Marketplace, Azure Command Line Tool, What is Azure Cloud Global Infrastructure, what is Microsoft Global WAN
		Getting Started with Azure Cloud Platform	Azure PowerShell Azure CLI, what is Azure CLI, Installation steps on Azure CLI on windows, Getting Started with Azure Cloud Platform
2	Module 2- Resource Manager and Virtual Machines	Azure Resource Manager	What is Azure Resource Manager, Azure Resource Manager Terminology, Benefits of Resource Manager, Scope at different levels of Azure, Create and Manage Resource group in Azure Regions, Concepts of Azure Active Directory, Insights into Azure Cloud Environment, Microsoft Azure Core Services- Compute
		Virtual Machines	Introduction to Virtual Machines, how virtualization works, Advantages and benefits of Virtual Machines, use case of Virtual Machines, Remote access RDP & SSH, Remote access using SSH, Creating your first Windows VM in Azure Cloud, Connect to Virtual Machine, Clean up resources, Creating your first Linux VM in Azure cloud, Connect to Virtual Machine, Availability options for Azure Virtual Machine, Create and Deploy Virtual Machines in availability set using Azure Portal

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3	Module 3- SQL Foundation and Azure Data Factory	Introduction to Data Warehouse	How Data Warehouse Works?, Types of Data Warehouse, Data Warehouse Architecture, Data Warehouse Components, Why use Data warehouse?
		Microsoft Storage Account Setup	Creating Azure Storage, Account (Blob Storage)
		SQL Foundation for Data Analytics	What is SQL?, Basic SQL commands, SELECT ALL Statement, SELECT Single or Multiple Column, DISTINCT Statement, COUNT and COUNT(DISTINCT), WHERE Statement, AND Statement, OR Statement, NOT Statement, Update Statement, DELETE Statement, INSERT INTO Statement, Why Join Datasets (Overview), SQL Joins, SUM Function, AVG Function, Extreme Value Calculation and Sorting Data, Grouping and Filtering in Groups
		Introduction to Azure SQL Database	Create and Setup Azure SQL Database, Azure SQL DB Firewall Settings, Installing the SQL Server Management Studio, Introduction to Data Analytics on Microsoft Azure Cloud
		Introduction to Azure Data Factory (ETL process)	What is ETL, ETL Process in Data Warehouse, ETL Tools, Create Data Factory in Azure, Create Pipeline in Azure Data Factory, Create linked Service for Blob Storage, Create Linked Service for SQL Database, Create COPY Activity and run the pipeline, Dealing with Multiple Datasets, Creating Tables for Multiple Datasets in SQL DB, Creating Linked Service for Multiple dataset in Blob, Creating linked service for multiple data load to SQL DB, COPY Activity for multiple dataset load to SQL DB, Upload movies dataset for ETL transformation, Create ADF Dataflow and Load Movies dataset, Apply Filter in ADF Data Flow, Average-Aggregation Function in ADF, Sink Transformed Dataset to Blob Storage
4	Module 4-Data Streaming and Power BI with Azure	Azure Stream analytics: Real Time Stream Data	Create EventHub Namespace and Events, Configure TelecoGenerator App, Create Azure Stream Analytics Job, Create Input Job, Create Output Job, Realtime Data Upload to Blob Storage
		Introduction to Azure Power BI	Import Dataset from Blob Storage, Import Dataset from SQL Database in Azure, Import Dataset from Excel File, Cards in Power BI, Bar Charts and Column Charts, Line and Area Charts, Line and Column Charts, Waterfall and Funnel Charts, Pie and Donut Chart, Tables in Power BI, Matrix Tables, Decomposition Tree

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5	Module 5- Understanding SAP tools	Introduction to SAP System	"What is SAP", ERP systems, Evolution of SAP, SAP Layered Architecture, Getting access to SAP, Log in to SAP, SAP menu, transactions, and Navigations, SAP configuration, Material creation, and Customer creation, Order to Cash (OTC) process, Sales and distribution flow, SAP ERP tools, SAP ERP Architecture, Technical requirements of SAP HANA, SAP applications on SAP HANA, Introducing SAP business technology platform (BTP)

Content Outline for Non-Engineering Students

S. No.	Modules	Topic	Detail
1	Module 1-Excel Essentials	Basics of Excel	Excel Introduction
			Customizing Excel
			Using Basic Functions
			Formatting and Proofing
			Mathematical Functions
			Protecting Excel
			Text Functions
			Date and Time Functions
			Advanced Paste Special Techniques
		Advance Excel	What If Analysis
			Logical Functions
			Data Validation
			Lookup Functions
			Pivot Tables
2	Module 2- Unlock VBA macro in Excel	VBA Macro	Charts and slicers
			Excel Dashboard
			Introduction to VBA
			Variables in VBA
			Message Box and Input box Functions
			If and select statements
3	Module 3- Getting Started with Power BI	Get data from different data sources	Looping in VBA
			Mail Functions – VBA
			-identify and connect to a data source,
			- change data source settings
			- select a shared dataset or create a local dataset
			- select a storage mode
			- use Microsoft Dataverse

			- change the value in a parameter - connect to a data flow
		Clean, transform, and load the data	- profile the data - resolve inconsistencies, unexpected or null values, and data quality issues - identify and create appropriate keys for joins - evaluate and transform column data types - shape and transform tables - combine queries - apply user-friendly naming conventions to columns and queries - configure data loading - resolve data import errors
		Design a data model	- define the tables - configure table and column properties - design and implement role-playing dimensions - define a relationship's cardinality and cross-filter direction - design a data model that uses a star schema - create a common date table
		Develop a data model	- create calculated tables - create hierarchies - create calculated columns - implement row-level security roles - use the Q&A feature
4	Module 4- Model Optimization and report Creation	Create model calculations by using DAX	- create basic measures by using DAX - use CALCULATE to manipulate filters - implement Time Intelligence using DAX - replace implicit measures with explicit measures - use basic statistical functions - create semi-additive measures - use quick measures
		Optimize model performance	- remove unnecessary rows and columns - identify poorly performing measures, relationships, and visuals - reduce cardinality levels to improve performance
		Create reports	- add visualization items to reports - choose an appropriate visualization type - format and configure visualizations - use a custom visual - apply and customize a theme - configure conditional formatting - apply slicing and filtering - configure the report page - use the Analyze in Excel feature - choose when to use a paginated report

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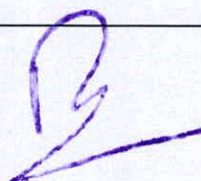
		Create dashboards	- manage tiles on a dashboard - configure mobile view - use the Q&A feature - add a Quick Insights result to a dashboard - apply a dashboard theme - pin a live report page to a dashboard
5	Module 5- Advance Power BI	Enhance reports for usability and storytelling	- configure bookmarks - create custom tooltips - edit and configure interactions between visuals - configure navigation for a report - apply sorting - configure Sync Slicers - group and layer visuals by using the selection pane - drilldown into data using interactive visuals - export report data - design reports for mobile devices
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Content Outline for Faculty Development Program

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2/8/2023 10:51	Hemashree S	Electrical and electronics engineering	8th	hemagombe22@gmail.com	8431857564
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2/8/2023 10:53	Dinesh B	ECE	8th	dineshdvakar.babu@gmail.com	9535470831
2/8/2023 10:53	Gurulingu R	Ece	3rd sem	gurulingu3333@gmail.com	8317483216
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2/8/2023 10:57	Prathama.R	EEE	3rd sem	prathamar123@gmail.com	9731812600
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2/8/2023 10:57	V vishnu	Electronics and communications	3	vishnuvasavan26@gmail.com	6282749334
2/8/2023 10:57	Monika KV	EEE A	3rd sem	monugowda1911@gmail.com	7676511029
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2/8/2023 10:57	Abhijith Sai Chinni	Electronics and Communication	3	abhijithsai9@gmail.com	9380126624
2/8/2023 10:57	Roshan Jogi A S	EEE	3rd	jogiroshan3@gmail.com	8147187299
2/8/2023 10:57	Mythri Nayaka N S	EEE	8th	mythrinayakans@gmail.com	6362998352
2/8/2023 10:57	Harish kumar MS	Electronics and communication	3rd	harishkumarms04@gmail.com	9742644269
2/8/2023 10:57	Chetan Suresh Yatnalli	ECE	5	chetansy0@gmail.com	9611182765
2/8/2023 10:57	Anarghya J	EEE	3rd sem	anarghyajanardhan11@gmail.com	8660027606
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2/8/2023 10:58	Tharun c	Ece	3	tharunc842@gmail.com	9.17676E+11
2/8/2023 10:58	Manoj M	EEE	3	m9231566@gmail.com	7204469593
2/8/2023 10:58	Suman Kumar choudhary	EEE	3	sumanchoudhary14032019@gmail.com	7061408645
2/8/2023 10:58	Hemashree g	Eee	3rd sem	hemashree046@gmail.com	9632947034
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2/8/2023 10:58	Kushal S	EEE	3rd sem	shivakumarkushal847@gmail.com	6363836646
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2/8/2023 10:58	Apoorva.B	Electrical and Electronics Engineering	3	apoorvabadrinath46@gmail.com	6360431507
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2/8/2023 10:58	DEEPASHREE R S	ECE	5th sem	rohithdeepashree69@gmail.com	9986054287
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2/8/2023 10:59	Kushal R gowda	Electrical and electronics	3rd sem	Kushal564322@gmail.com	7892516359
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2/8/2023 10:59	Suhail ulla khan	Ece	3	Suhailullakhan619@gmail.com	7204338475
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2/8/2023 10:59	Varsha C	EEE	3rd sem	varshachowdappa@gmail.com	8310336029
2/8/2023 10:59	Harshith Gowda D	ECE	3	harshithgowdad2003@gmail.com	7892296896
2/8/2023 10:59	Sneha.B.	EEE	3rd Sem	snehasnehak67@gmail.com	6360213053
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2/8/2023 11:00	Pragathi NR	EEE	5th	pragathi22012003@gmail.com	9739891669
2/8/2023 11:00	Bhavana. B	ECE	3	bhavanagowda026@gmail.com	8904055021
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2/8/2023 11:00	Sinchana. C	Electronics and communication	3	Sinchanasinchu314@gmail.com	9141426468
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2/8/2023 11:02	Srushthi Yuvaraj Ghatage	Electronics and communication	3	ghatagesrushthi@gmail.com	8660129818
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2/8/2023 11:03	Shravani S	EEE	3rd sem	lic076.shravani@gmail.com	86606 84298
2/8/2023 11:03	Javeria Huda	EEE	3	javeriahuda2@gmail.com	7022914171
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14/25, 15/25, 16/25, 17/25, 18/25, 19/25, 20/25, 21/25, 22/25, 23/25, 24/25, 25/25, 26/25, 27/25, 28/25, 29/25, 30/25, 31/25, 1/26, 2/26, 3/26, 4/26, 5/26, 6/26, 7/26, 8/26, 9/26, 10/26, 11/26, 12/26, 13/26, 14/26, 15/26, 16/26, 17/26, 18/26, 19/26, 20/26, 21/26, 22/26, 23/26, 24/26, 25/26, 26/26, 27/26, 28/26, 29/26, 30/26, 31/26, 1/27, 2/27, 3/27, 4/27, 5/27, 6/27, 7/27, 8/27, 9/27, 10/27, 11/27, 12/27, 13/27, 14/27, 15/27, 16/27, 17/27, 18/27, 19/27, 20/27, 21/27, 22/27, 23/27, 24/27, 25/27, 26/27, 27/27, 28/27, 29/27, 30/27, 31/27, 1/28, 2/28, 3/28, 4/28, 5/28, 6/28, 7/28, 8/28, 9/28, 10/28, 11/28, 12/28, 13/28, 14/28, 15/28, 16/28, 17/28, 18/28, 19/28, 20/28, 21/28, 22/28, 23/28, 24/28, 25/28, 26/28, 27/28, 28/28, 29/28, 30/28, 31/28, 1/29, 2/29, 3/29, 4/29, 5/29, 6/29, 7/29, 8/29, 9/29, 10/29, 11/29, 12/29, 13/29, 14/29, 15/29, 16/29, 17/29, 18/29, 19/29, 20/29, 21/29, 22/29, 23/29, 24/29, 25/29, 26/29, 27/29, 28/29, 29/29, 30/29, 31/29, 1/30, 2/30, 3/30, 4/30, 5/30, 6/30, 7/30, 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26/39, 27/39, 28/39, 29/39, 30/39, 31/39, 1/40, 2/40, 3/40, 4/40, 5/40, 6/40, 7/40, 8/40, 9/40, 10/40, 11/40, 12/40, 13/40, 14/40, 15/40, 16/40, 17/40, 18/40, 19/40, 20/40, 21/40, 22/40, 23/40, 24/40, 25/40, 26/40, 27/40, 28/40, 29/40, 30/40, 31/40, 1/41, 2/41, 3/41, 4/41, 5/41, 6/41, 7/

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2/8/2023 11:08	Sangeetha M	Computer science engineering	3rd	egnassange@gmail.com	9844852864
2/8/2023 11:08	Deekshith H Y	Computer science and engineering	3rd	deekshithy2003@gmail.com	9916040898
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2/8/2023 11:08	Vivan Kushal Heneger	Computer science	5th	vivankushal55@gmail.com	9.19742E+11
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2/8/2023 11:09	Harsha k	EEE	3rd	harshakrishna.0321@gmail.com	7411126653
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2/8/2023 11:11	Abhinav A	Ece	5	abhiakshay30@gmail.com	9483519388
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2/8/2023 11:14	Karan s	ECE	5th	karan16karu@gmail.com	7892741250
2/8/2023 11:14	HWARI P NANDEPPAG	ECE	3rd	rpnandeppagoudar@gmail.com	7676674641
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2/8/2023 11:15	Aashitha CG	Electronics and communication	5	aashithashastryc@gmail.com	6360742377
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2/8/2023 11:24	Asharani M G	Information Science and Engineering	7th	ashaa12gowda@gmail.com	9380714315
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2/8/2023 11:46	varshini	cse	3rd	varshini.n2082@gmail.com	9353757603
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Annexure 1:

Program Brief:

India has one of the largest as well as the youngest workforce in the world. This is potentially one of the most integral factors that can make the country a global economic giant. But the current gap between skills required by the industry and the skill level of the incoming/existing workforce is making the situation that could potentially head towards disaster with a rise in unemployment despite availability of jobs as well as steady enrollment in higher studies.

To mitigate this, the proposed program aims to bridge the skill gap by providing students from tier 2/3 institutes, typically from underserved communities, with future skills that bring up their employability index. The program proposes to impart future skills such as cognitive thinking, problem-solving, effective communication, teamwork, etc. along with IR 4.0 skills centered around Data Analytics and Cloud Computing ensuring current career readiness along with future readiness. The program also aims to drive the capacity building of teachers to achieve a ripple effect to broaden the reach of the program. The program will be deployed in a blended format with experiential learning elements such as expert talks, bootcamps, and project-based learning

Program Implementation:

Duration: February 2023 to July 2023

Target number of learners: In the state of Telangana, Tamil Nadu & Karnataka the program aims to train 1500 students from Engineering and /or Sciences background

Student training will be a structured and exhaustive engagement program for the pre-final and final year students, with a strong focus on helping them develop the relevant digital technology skills through a project-based learning methodology. The program will enable the students to

- build strong foundational and industry relevant skills in the respective technology vertical through hands-on experiences
- learn complimentary skills through self-paced learning opportunities and modular engagements like expert talks, bootcamps, etc.
- reinforce their learning through mandatory project work aimed at building technical solutions for real-world cases under mentorship of master trainers/industry experts.
- Enhance their overall employability and provide with opportunities for internships/ jobs/micro-entrepreneurship.

Student training to be divided into two cohorts –

- Cohort 1 for students from engineering colleges to train them program content and provide access to employment opportunities through jobs/internships to eligible students
- Cohort 2 for learners from non-engineering institutions to build their capacity on fundamentals and provide access to employment opportunities through jobs/internships to eligible students

The center of innovation and placement cell

EY TRAINING REPORT

The center of innovation and placement cell organized a training program for pre-final year and final year students from 3-5-2023 to 16-5-2023. The training was based on data analytics and cloud computing. The training was inaugurated by Dr. Ramakrishna and the trainers of the training program. The training was organized for 11 days which includes technical skills in the areas of **Cloud Computing, Data Analytics, and Power Bi, along with employability skills.**



Inauguration of EY Training

The training topics include Introduction to Cloud, Definition, Why Cloud Computing, Cloud Computing Basics, Types of Cloud, Types of Cloud Computing Services, Advantages of Using Cloud, Cloud Architecture, Cloud Computing Application, Market Trends of Cloud Computing, Cloud Terminology, Characteristics of Cloud Computing, OnPremise Vs. Cloud, Advantages. Different types of Cloud Computing Deployment Models, Cloud Services Delivery Models, Difference between IaaS, PaaS, SaaS. What is Microsoft Azure, Why Microsoft Azure, what can you do with Microsoft Azure, what is Azure Portal, what is Azure

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Marketplace, Azure Command Line Tool, What is Azure Cloud Global Infrastructure, what is Microsoft Global WAN. Azure PowerShell Azure CLI, what is Azure CLI, Installation steps on Azure CLI on windows, Getting Started with Azure Cloud Platform. What is Azure Resource Manager, Azure Resource Manager Terminology, Benefits of Resource Manager, Scope at different levels of Azure, Create and Manage Resource group in Azure Regions, Concepts of Azure Active Directory, Insights into Azure Cloud Environment, Microsoft Azure Core Services- Compute.

Introduction to Virtual Machines, how virtualization works, Advantages and benefits of Virtual Machines, use case of Virtual Machines, Remote access RDP & SSH, Remote access using SSH, Creating your first Windows VM in Azure Cloud, Connect to Virtual Machine, Clean up resources, Creating your first Linux VM in Azure cloud, Connect to Virtual Machine, Availability options for Azure Virtual Machine, Create and Deploy Virtual Machines in availability set using Azure Portal. How Data Warehouse Works?, Types of Data Warehouse, Data Warehouse Architecture, Data Warehouse Components. Creating Azure Storage, Account (Blob Storage).

Basic SQL commands, SELECT ALL Statement, SELECT Single or Multiple Column, DISTINCT Statement, COUNT and COUNT(DISTINCT), WHERE Statement, AND Statement, OR Statement, NOT Statement, Update Statement, DELETE Statement, INSERT INTO Statement, Why Join Datasets (Overview), SQL Joins, SUM Function, AVG Function, Extreme Value Calculation and Sorting Data, Grouping and Filtering in Groups. Create and Setup Azure SQL Database, Azure SQL DB Firewall Settings, Installing the SQL Server Management Studio, Introduction to Data Analytics on Microsoft Azure Cloud.

What is ETL, ETL Process in Data Warehouse, ETL Tools, Create Data Factory in Azure, Create Pipeline in Azure Data Factory, Create linked Service for Blob Storage, Create Linked Service for SQL Database, Create COPY Activity and run the pipeline, Dealing with Multiple Datasets, Creating Tables for Multiple Datasets in SQL DB, Creating Linked Service for Multiple dataset in Blob, Creating linked service for multiple data load to SQL DB, COPY Activity for multiple dataset load to SQL DB, Upload movies dataset for ETL transformation, Create ADF Dataflow and Load Movies dataset, Apply Filter in ADF Data Flow, Average-Aggregation Function in ADF, Sink Transformed Dataset to Blob Storage.

Create EventHub Namespace and Events, Configure TelecoGenerator App, Create Azure Stream Analytics Job, Create Input Job, Create Output Job, Realtime Data Upload to Blob Storage. Import Dataset from Blob Storage, Import Dataset from SQL Database in Azure, Import Dataset from Excel File, Cards in Power BI, Bar Charts and Column Charts, Line and Area Charts, Line and Column Charts, Waterfall and Funnel Charts, Pie and Donut Chart, Tables in Power BI, Matrix Tables, Decomposition Tree. What is SAP", ERP systems, Evolution of SAP, SAP Layered Architecture, Getting access to SAP, Log in to SAP, SAP



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Accredited by NBA

Tables in Power BI, Matrix Tables, Decomposition Tree. What is SAP", ERP systems, Evolution of SAP, SAP Layered Architecture, Getting access to SAP, Log in to SAP, SAP

menu, transactions, and Navigations, SAP configuration, Material creation, and Customer creation, Order to Cash (OTC) process, Sales and distribution flow, SAP ERP tools, SAP ERP Architecture, Technical requirements of SAP HANA, SAP applications on SAP HANA, Introducing SAP business technology platform (BTP). All the 8 days of technical training, it is observed that the students are very much improved in the programming skills.

After 8 days the technical training, the employability skill training has conducted. There are 4 trainers exclusively for employability skill training. It is observed that the students of all the branches were improved in communication and employability skills. The training was very much effective with respect to all the aspects.

Valedictory function was arranged at the end day. The students were expressed their sincere gratitude through oral feedback. And the trainers expressed the talents of Sapthagiri students with respect to the activity conducted. In the valedictory function the benefit of conducting this program was briefly explained by Dr. H. Ramakrishna and also, he has given a special appreciation to trainers for made the students to a better status than earlier with respect to technical skill.

The Group HR and Head Ms. Suma Vishwanath was also appreciated the trainers and students for the excellent cooperation extended for 11 days. And also, she has given a special thanks to trainers for the excellent training and opportunities. It is also mentioned that the many more training activities will be conducted in future.

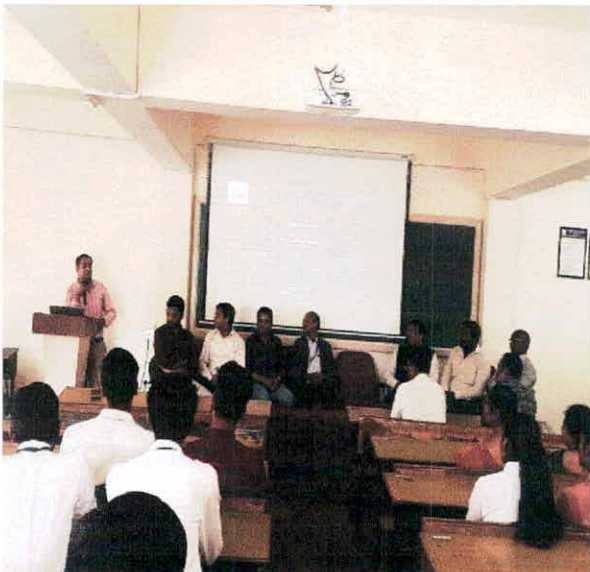
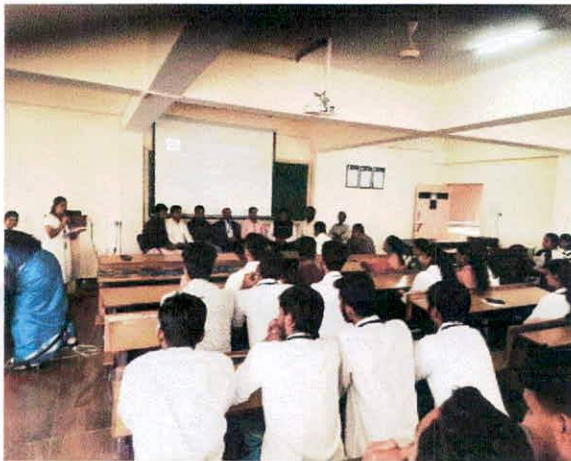
The training team was leading by Mr. Shashank Shekhar from Edunet foundation. The technical master trainers are Dr. Ashish Gupta , Mr.Eluri Narendra, Mr. Mayank Srivastav, Mr. Yogesh Raje, Mr. Guruprasad, Mr. Poovaraghavan and Mr. Mahesh Kurhe.

The employability training team was leading by Ms. Rashmi and the trainers are Ms. Alaisha, Mr. Ramesh and Ms. Archana.

All trainers expressed the happiness towards the hospitality provided by the college and also special appreciation has given to the placement coordinators and students for their excellent cooperation.

The program was concluded with the photo session of each branch and trainers. Some of the photographs included herewith.

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Glimpse of EY training program



Glimpse of EY training program

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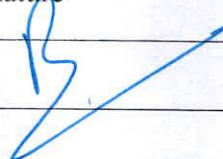
EY Trainers and Coordinators



Glimpse of Valedictory Function



Employability Skills Trainers

Name	Role	Signature
Dr.H Ramakrishna	Principal	
Ms. Suma Vishwanath	Group HR and Head	
Dr. Rekha S N	Convener	


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DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING



Monthly Event Report for the month of: Oct- 2022

DEPARTMENT OF: Information science and Engineering

*Type of Event/Activity	1. Bridge Course 2. Expert Talk
Name/Title of the Event / Activity	1. Enhancing Programming skills in C++ & Java. 2. Security aspects in Financial Transactions using Blockchain Technology.
Date of Organization	1. 10-10-2022 to 15-10-2022 2. 19-10-2022
Venue (with address)	1. ISE- SEMINAR HALL 2. ISE-SEMINAR HALL
Organized by	Department of Information Science of Engineering
Objectives of the event/activity	1. To educate students in Programming Language. 2. To educate about Blockchain Technology.
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	1. 110 participants 2. 120 participants
Mention organized /participated/attended	Department of ISE, Sapthagiri College of Engineering

Event Description:

1. Department of ISE has organized a bridge course by on Topic- "Enhancing Programming skills in C++ & Java" under the banner of ISE forum. The resource persons of the Bridge course has delivered hands-on sessions on programming languages like C++ & Java to make use of the opportunity to enhance and enrich knowledge and skills in the area of computing. In event About 110 students took part in the session and expressed satisfaction about the event.

2. Department of ISE has organized a seminar on Topic: "Security aspects in Financial Transactions using Blockchain Technology." under the banner of ISE forum. The talk was organized by the department of Information Science and Engineering. Chaitra T P of 7th semester of Information Science and Engineering welcomed the gathering. The principal of Sapthagiri college of Engineering H Ramakrishna addressed the students and advice the students to be effective. The Head of the Department of Information Science and Engineering H R Ranaganatha addressed the student. The speaker of the topic is Dr S Geetha who is working in Computer Science and Engineering department of BNMIT college. She delivered the core concept of Block chain to the students. In event About 120 students took part in the session and expressed satisfaction about the event.


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

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

EVENTS MAPPING:

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

***Type of Event / Activity:**

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

Event 1: Bridge Course- Enhancing Programming skills in C++ & Java.



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Department of Information Science and Engineering

Bridge Course on

ENHANCING

PROGRAMMING SKILLS

IN C++ & JAVA

CHIEF PATRONS

Chairman
Sri G. DAYANAND

Executive Director
Sri G.D. MANOJ



Coordinator
Prof. Sowmya Somanath

10th-15th OCT 2022
Venue: ISE Seminar Hall, SCE



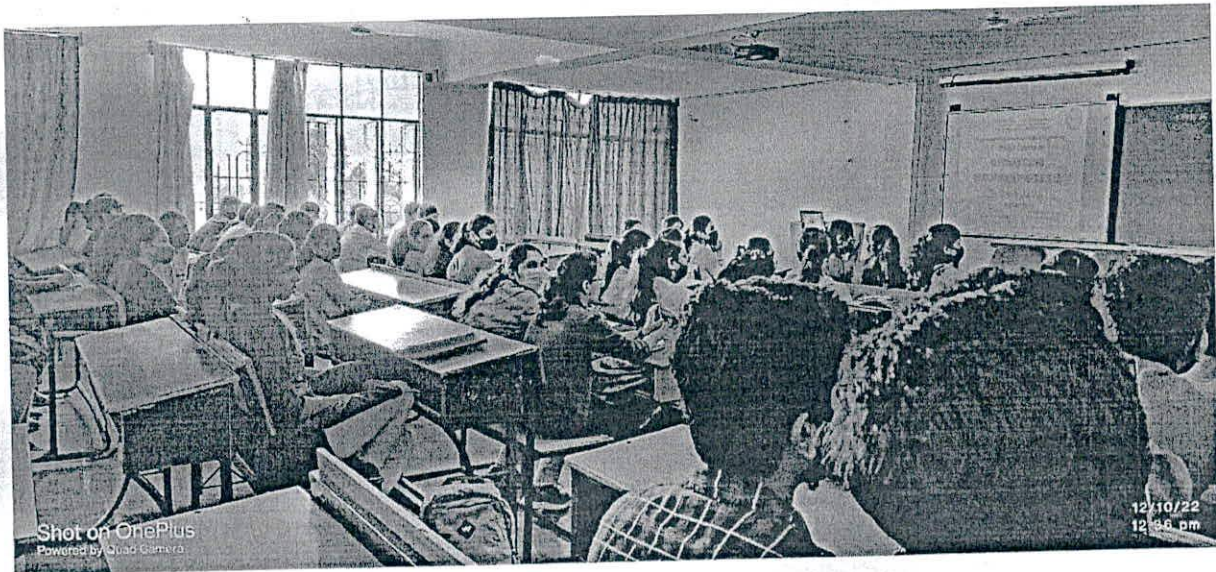
Dr. H R Ranganatha
PROF & HEAD, ISE



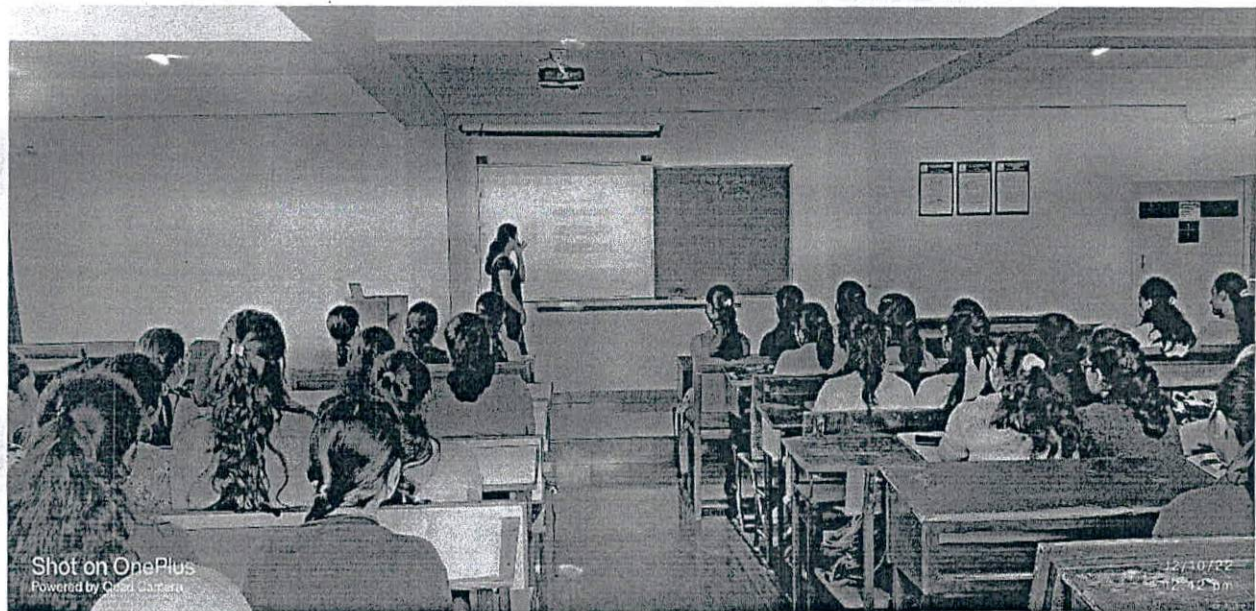
Dr. H Ramakrishna
PRINCIPAL


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Glimpse of Bridge Course sessions



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Event 2: Expert Talk- Security aspects in Financial Transactions using Blockchain Technology.



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Department of Information Science and Engineering

Expert Talk on SECURITY ASPECTS IN FINANCIAL TRANSACTIONS USING BLOCKCHAIN TECHNOLOGY

CHIEF PATRONS

Chairman
Sri G Dayananda

Managing Director
Sri G D Manoj



Expert
Dr. S Geetha
Professor, BNMIT



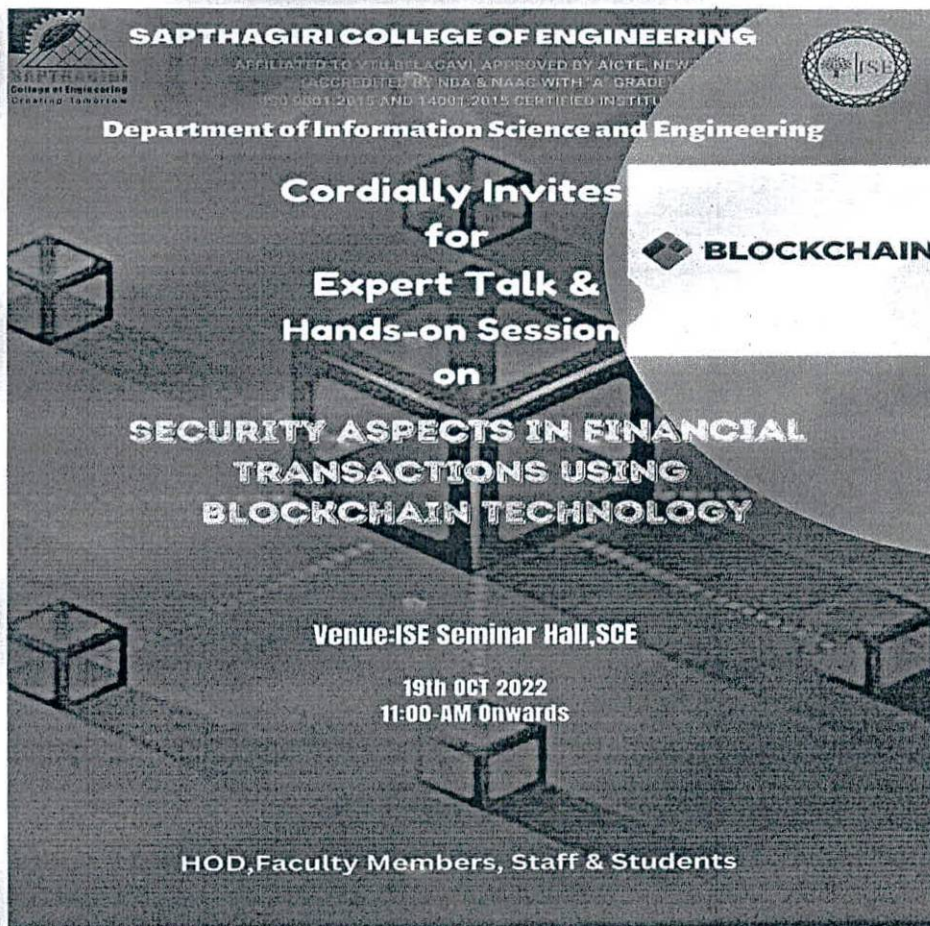
19th OCT 2022
11:00 AM to 12:00PM
Venue-ISE Seminar Hall, SCE

Coordinator
Prof. Nandini Gowda P

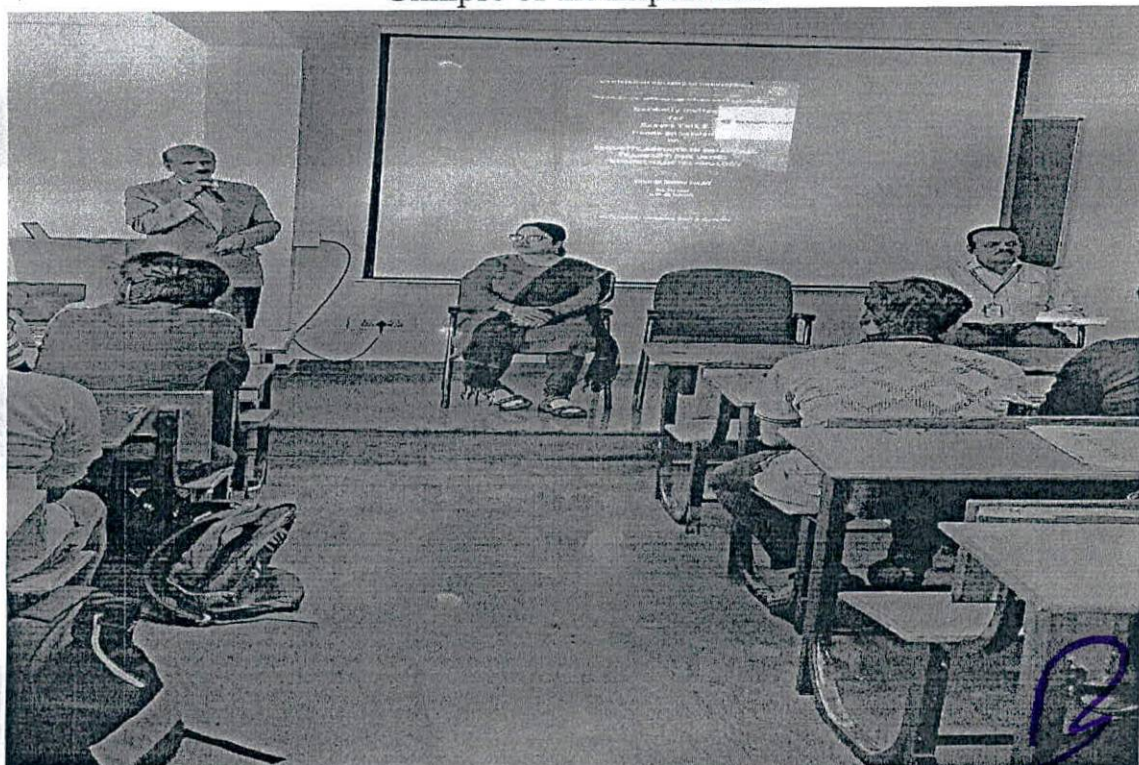
Dr. H R Ranganatha
PROF & HEAD, ISE

Dr. H Ramakrishna
PRINCIPAL

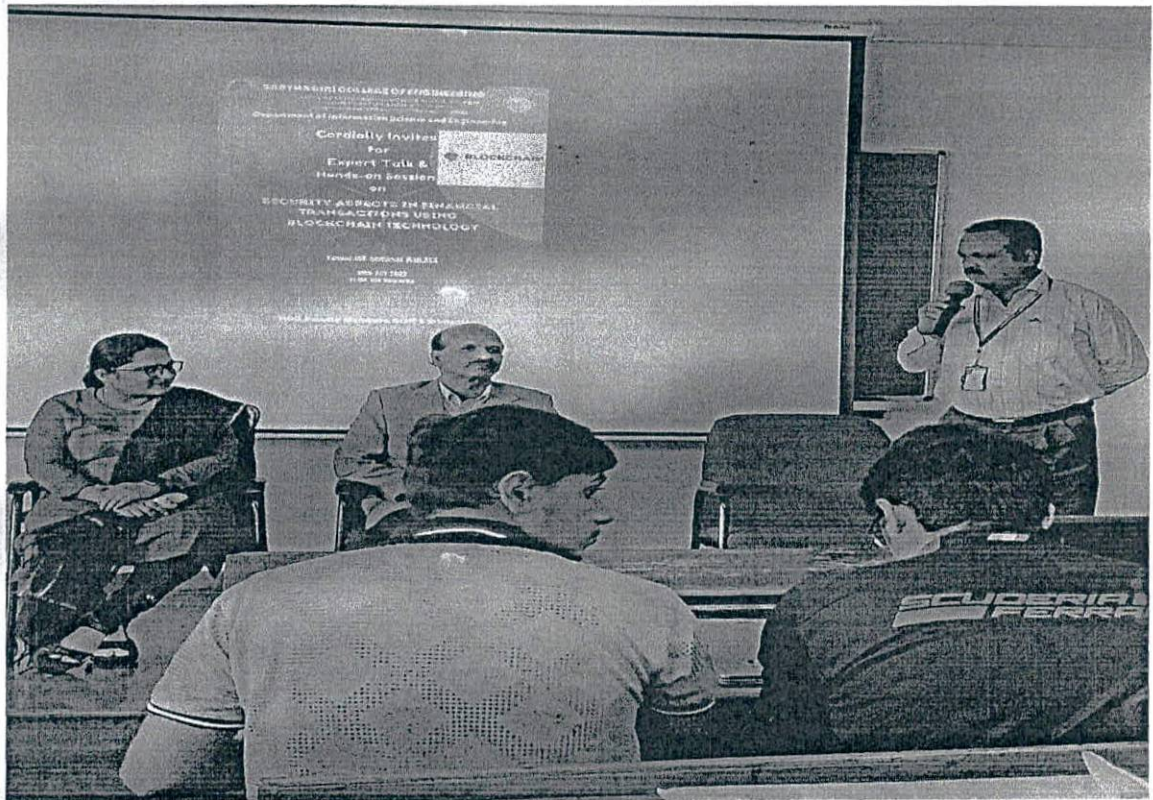

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Glimpse of the Expert talk



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Date of Submission: 2/11/2022

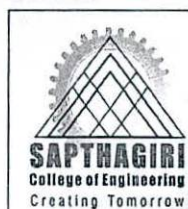
NOTE: All the Events should be in one PDF File

(Signature)
Principal
Sapthagiri College of Engineering
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(Signature)
Signature of the HOD

Dr H.R. Ranganatna
Prof. & H.O.D

Dept. of Information Science & Engg.
Sapthagiri College of Engineering
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DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING



Monthly Event Report for the month of: Nov- 2022

DEPARTMENT OF: Information science and Engineering

*Type of Event/Activity	1. Expert Talk 2. Hands –on Session 3. Hackathon on Machine Learning
Name/Title of the Event / Activity	1. Problem Solving in AI using search Techniques. 2. WEB 3.0 Awareness Program. 3. Hackathon
Date of Organization	1. 10-11-2022 2. 18-11-2022 3. 19-11-2022
Venue (with address)	1. ISE- SEMINAR HALL 2. ISE-SEMINAR HALL 3. ISE-SEMINAR HALL
Organized by	Department of Information Science of Engineering
Objectives of the event/activity	1. To educate students in Problem Solving in AI. 2. To educate about WEB 3.0 Awareness Program. 3. To up skill the programming Knowledge.
Participants (Please attach list of participants, if it is organized/conducted in the dept.))	1. 120 participants 2. 115 participants 3. 110 participants
Mention organized /participated/attended	Department of ISE, Sapthagiri College of Engineering

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Event Description:

1. Department of ISE has organized a bridge course by on Topic- "Problem Solving in AI using search Techniques" under the banner of ISE forum. The talk was organized by the department of Information Science and Engineering. Chaitra T P of 7th semester of Information Science and Engineering welcomed the gathering. The principal of Sapthagiri college of Engineering H Ramakrishna addressed the students and advice the students to be effective. The Head of the Department of Information Science and Engineering H R Ranaganatha addressed the student. The speaker of the topic is Dr Anitha N who is working in Computer Science and Engineering department of BNMIT college. She delivered the core concept of AI to the students. In event About 120 students took part in the session and expressed satisfaction about the event.

2. Department of ISE has organized an hands-on session on Topic: "WEB 3.0 Awareness Program." under the banner of ISE forum. The talk was organized by the department of Information Science and Engineering. Dhanush of 3rd semester of Information Science and Engineering welcomed the gathering. The principal of Sapthagiri college of Engineering H Ramakrishna addressed the students and advice the students to be effective. The Head of the Department of Information Science and Engineering H R Ranaganatha addressed the student. The speaker of the topic is Mr. Anantha Krishnan who is a founder of SARVA Labs. He delivered the core concept of Web 3.0 to the students. In event About 110 students took part in the session and expressed satisfaction about the event.

3. Department of ISE has organized a Hackathon on Topic: "Hackathon on Machine Learning" under the banner of ISE & Karunadu Technologies. The event was organized by the department of Information Science and Engineering. The principal of Sapthagiri college of Engineering H Ramakrishna addressed the students and advice the students to be effective. The Head of the Department of Information Science and Engineering H R Ranaganatha addressed the student. He delivered the importance of Hackathon to the students. In event About 110 students took part in the session and expressed satisfaction about the event.



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

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

EVENTS MAPPING:

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

***Type of Event / Activity:**

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

Event 1: Problem Solving in AI using search Techniques.

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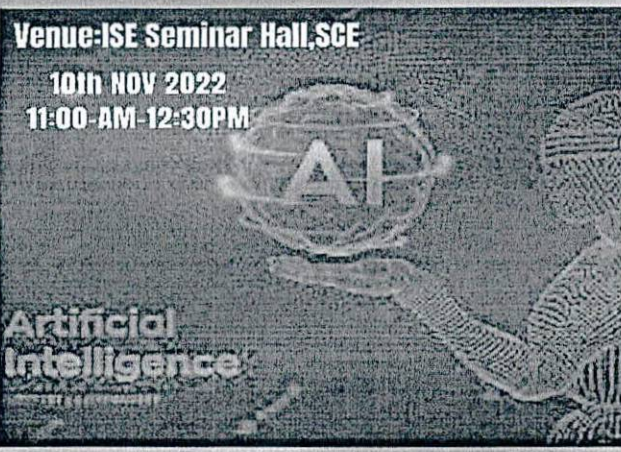
Department of Information Science and Engineering

**PROBLEM SOLVING IN AI USING
SEARCH TECHNIQUES**

Chief Patrons
Sri G DAYANANDA **Sri G D Manoj**
Chairman **Managing Director**


Dr. Anitha N
Professor,BNMIT

Venue:ISE Seminar Hall,SCE
10th NOV 2022
11:00 AM-12:30PM


Artificial Intelligence

Prof.Nandini Gowda P
Prof Priyanka MR
Coordinators

Dr. HR Ranganatha
PROF & Head,ISE

Dr. H Ramakrishna
PRINCIPAL

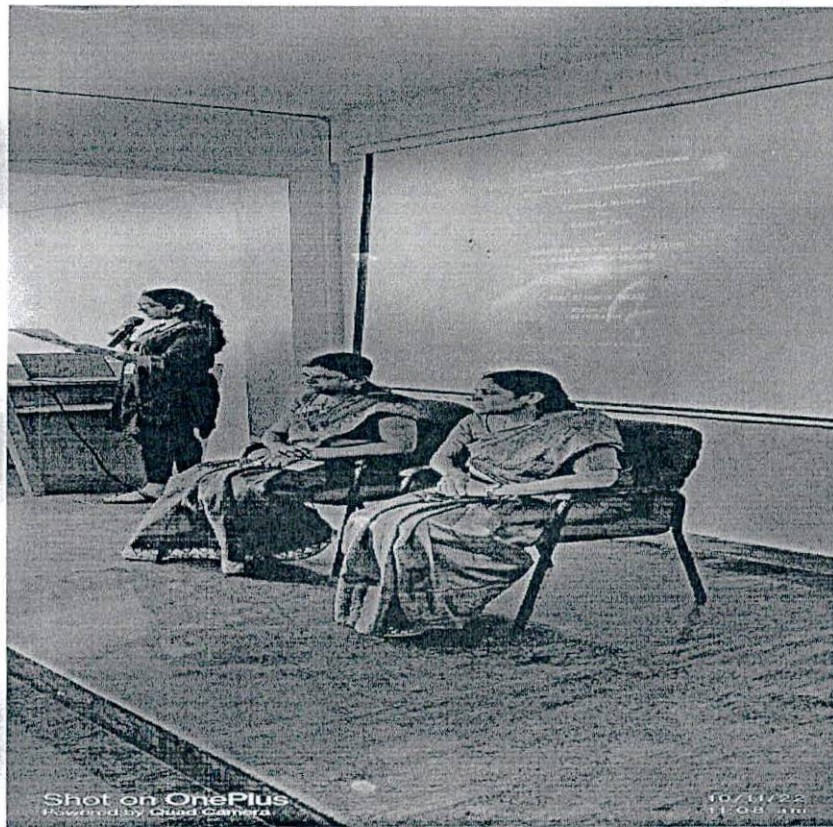
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Glimpse of Expert Talk




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Event 2: Hands-on session WEB 3.0 Awareness Program.



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Department of Information Science and Engineering
with
MOI

Organises An Expert Talk on

WEB 3.0 AWARENESS PROGRAM

Chief Patrons

Sri G DAYANANDA
Chairman

Sri G D MANOJ
Managing Director



ANANTHA KRISHNAN
Founder, SARVA Labs Inc. MOI



Venue: ISE Seminar Hall, SCE
18th NOV 2022
10:45-AM-12:45PM

Prof. Priyanka MR
Coordinator

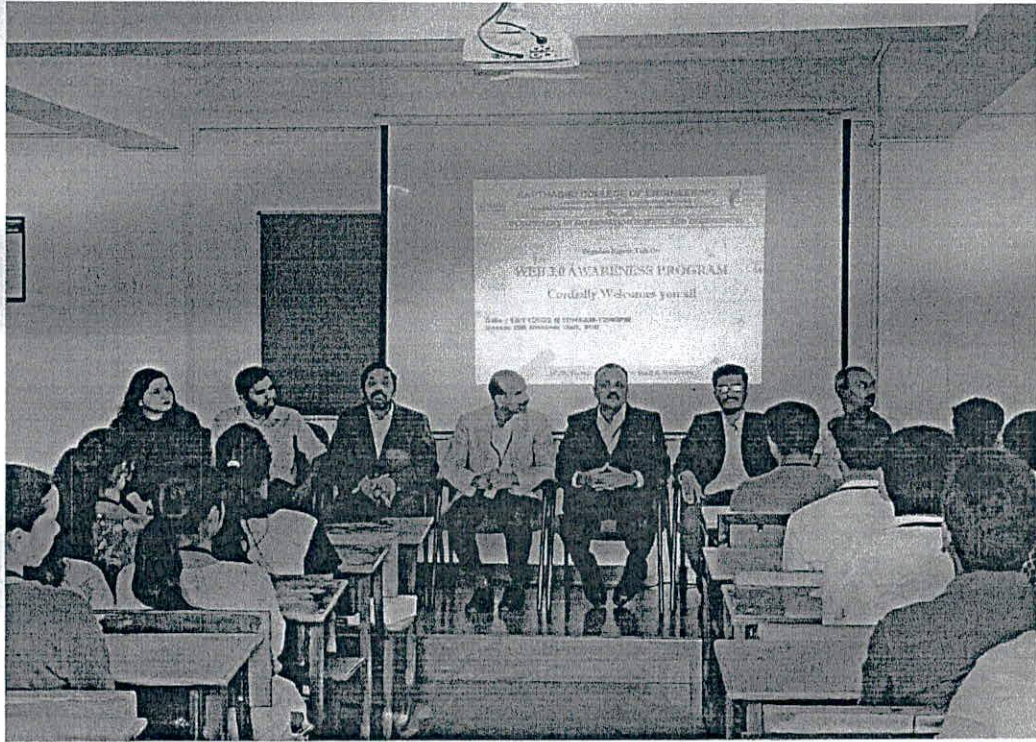
Dr. H R Ranganatha
PROF & HEAD, ISE

Dr. H Ramakrishna
PRINCIPAL

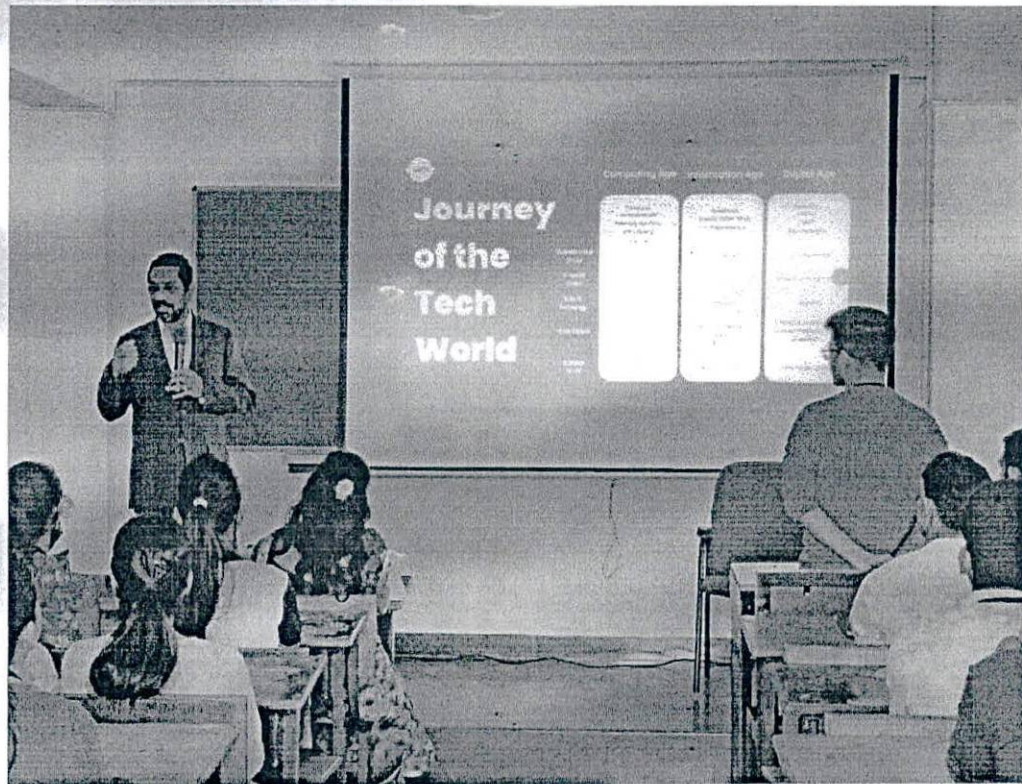
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Glimpse of the Expert talk



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Event 3: Hackathon on Machine Learning



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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Organizes

"HACKATHON on MACHINE LEARNING"

in Association with

"Karunadu Technologies Private Limited"

Sri G Dayanand
Chairman, SCE

Sri G D Manoj
Managing Director, SCE



INSTITUTION'S INNOVATION COUNCIL
Ministry of Higher Education

Dr. H RAMAKRISHNA
PRINCIPAL



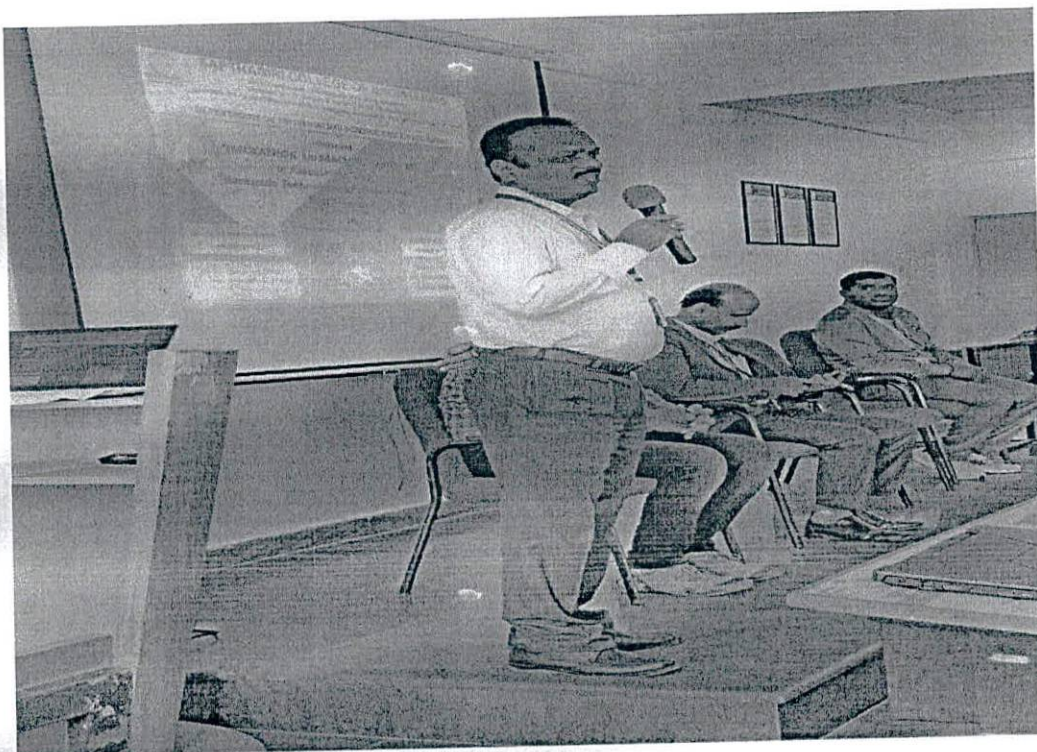
Dr. H R RANGANATHA
PROF & HEAD, ISE

Date : 3rd December 2022
 Timings: 9:00 AM - 11:00 AM
 Venue: ISE Seminar Hall

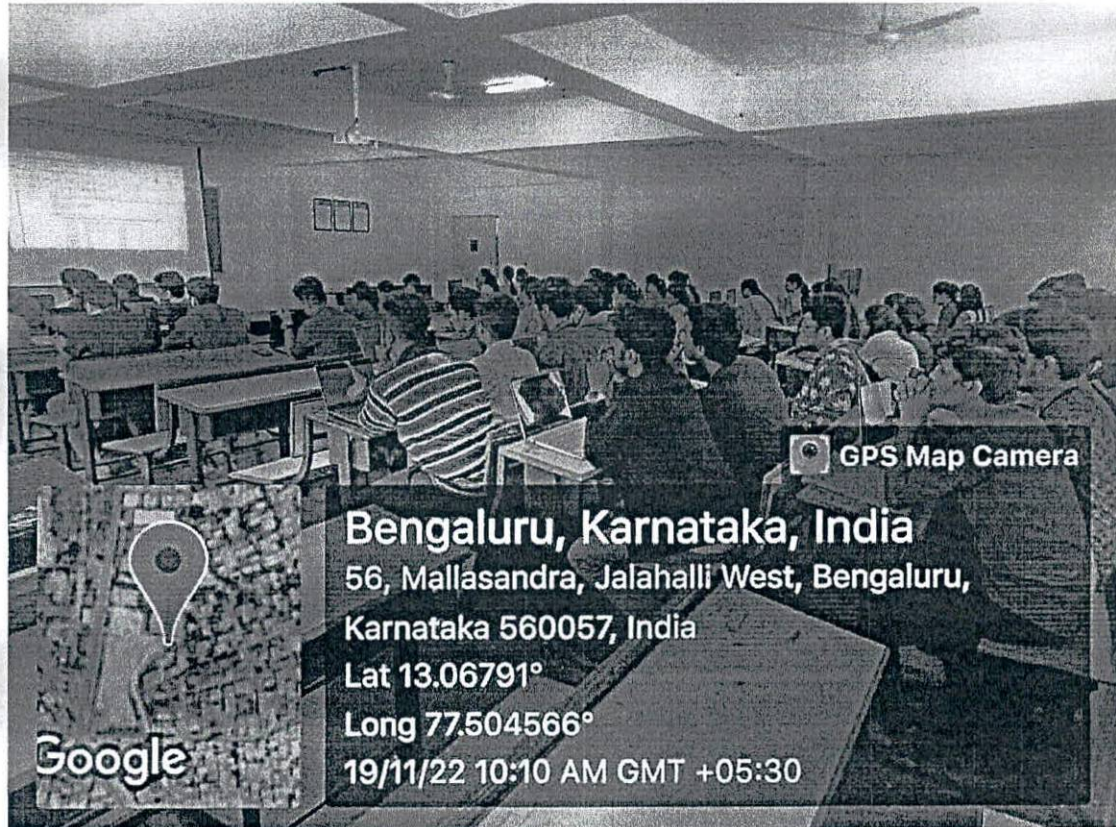
STAFF COORDINATORS

Prof. GAYATHRI R
 Prof. AMBIKA S


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Date of Submission: 2/12/2022

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

H.R. Ranganatha

Signature of the HOD

Dr H.R. Ranganatha

Prof. & H.O.D

Dept. of Information Science & Engg.
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R

Principal
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DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING



Monthly Event Report for the month of: APR- 2023

DEPARTMENT OF: Information science and Engineering

*Type of Event/Activity	1.Lecture on MOOC 2. Alumni Talk
Name/Title of the Event / Activity	1. Alumni Lecture on MOOC 2. Recent Trends in AI & ML -IT Opportunities
Date of Organization	1. 03-04-2023 2. 22-04-2023
Venue (with address)	1. ISE-SEMINAR HALL 2. ISE-SEMINAR HALL
Organized by	Department of Information Science of Engineering
Objectives of the event/activity	1. To educate about Lecture on MOOC by Alumni. 2. To educate about Recent Trends in IT.
Participants (Please attach list of participants, if it is organized/conducted in the dept.))	1. 110 participants 2. 60 Participants
Mention organized /participated/attended	Department of ISE, Sapthagiri College of Engineering

Principal

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14/5, Chikkaandra, Heeraghatta Main Road
Bengaluru - 560 057

Event Description:

- 1 Department of ISE has organized special lecture on MOOC by the distinguished alumni Mr. Shashwat Seth who is currently working for LTI Pvt. Ltd. Shashwat Seth being a proud alumni could obtain B.E honors Degree awarded by Visveswaraya Technological University for these remarkable achievements in pursuing several online courses Swayam NPTEL offered by Govt. of India. And also he has been recognized as NPTEL Super star Jan-Apr 2022. Department is fortunate to have such achiever alumni and keeping his credential in mind department has provided students of current academic year with a platform and opportunity for interaction. Shashwat Seth shared his success story along with educating students about the importance & opportunity in pursuing MOOC courses. In fact he has given insightful information about the content of the course mode of course delivery, means of assessment.
- 2 Department of ISE has organized a Alumni Talk on Topic- "Recent Trends in AI & ML -IT Opportunities" under the banner of ISE forum. The resource person Mr. Shreyas Kaushik Software Engineer CTS, Bengaluru has delivered lecture on emerging areas of IT in the area of various emerging tools like IOT Automation Devices, Data Science, and Python for AI & ML which would really help students to enhance their IT skills in Data Science. About 40 plus students took part in the session and expressed satisfaction about the event.


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

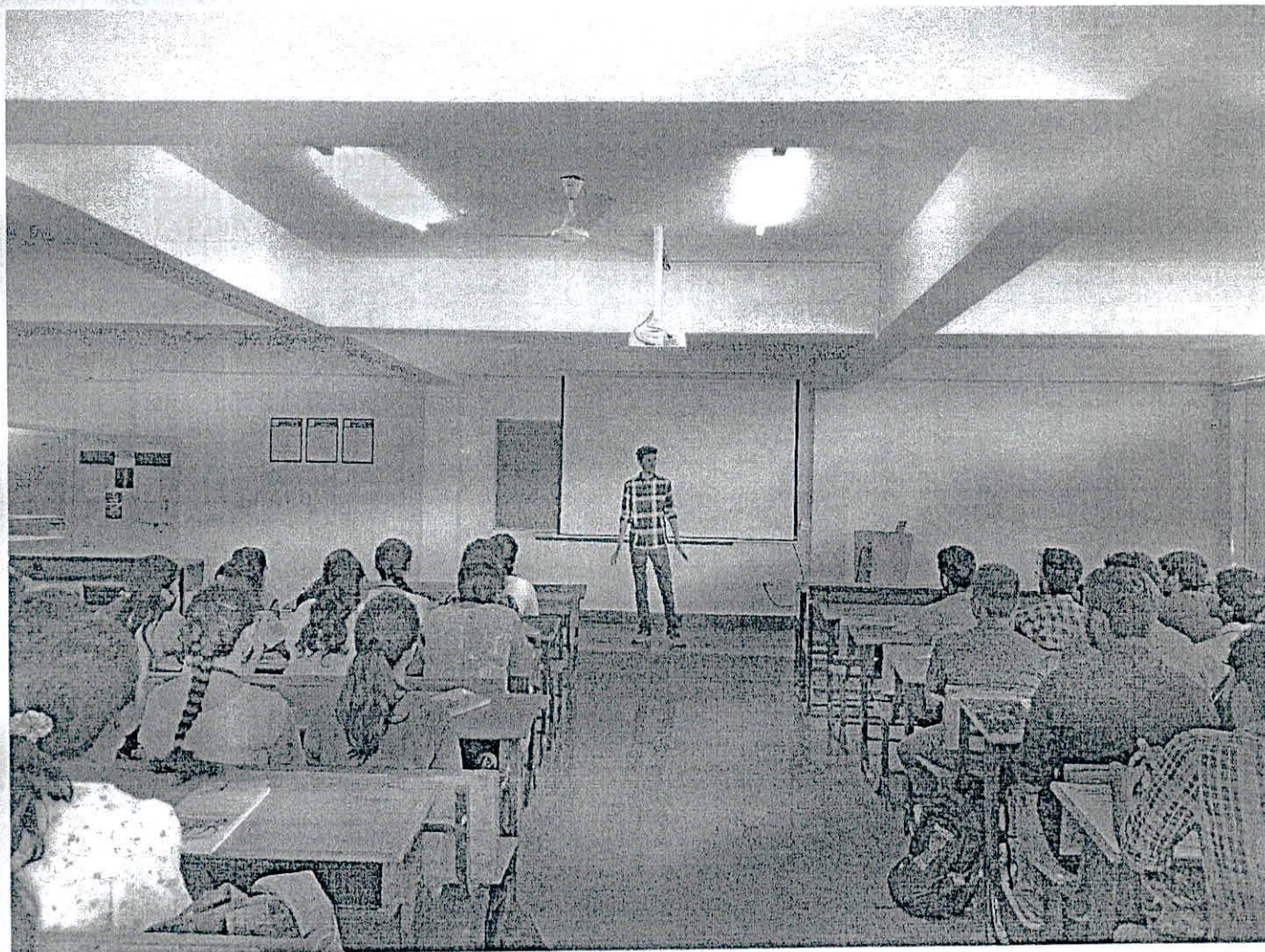
EVENTS MAPPING:

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

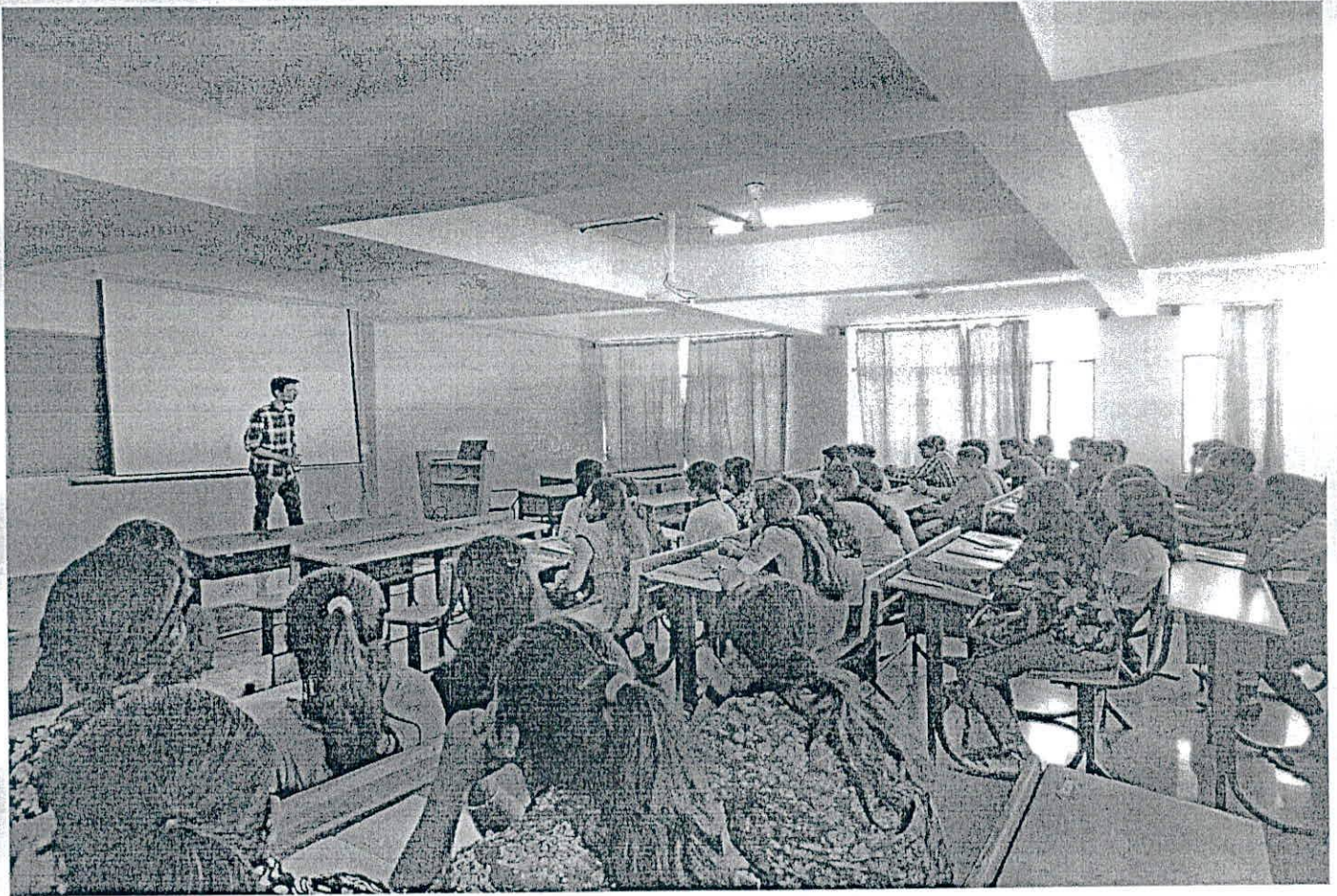
***Type of Event / Activity:**

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

Event 1: Alumni Lecture on MOOC



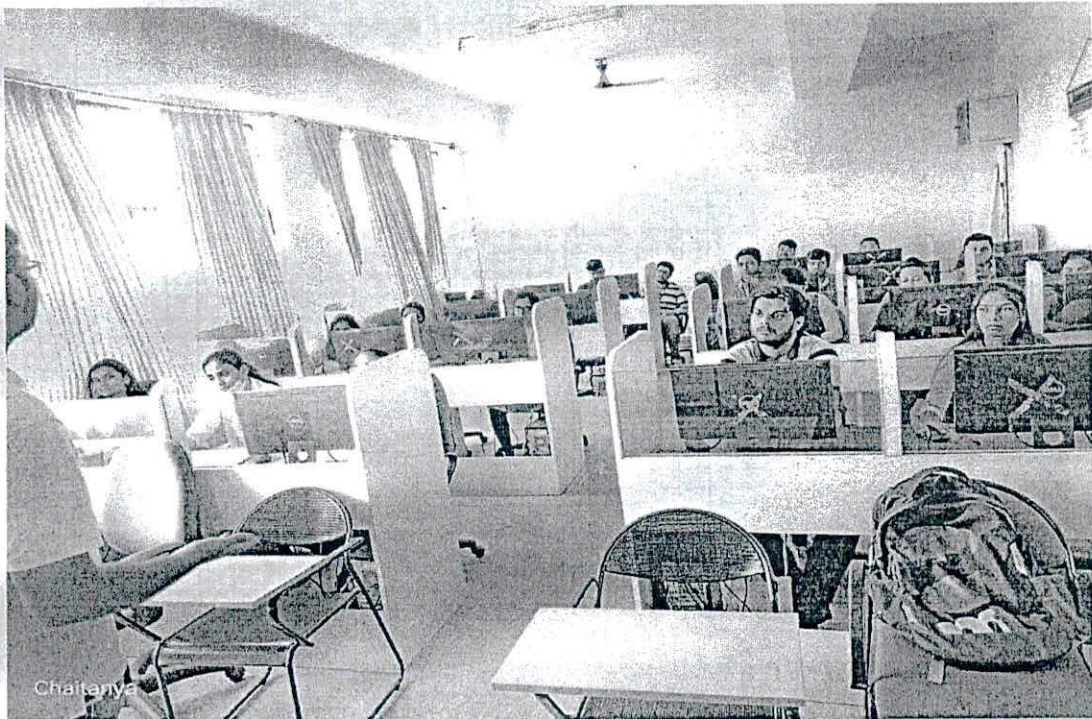
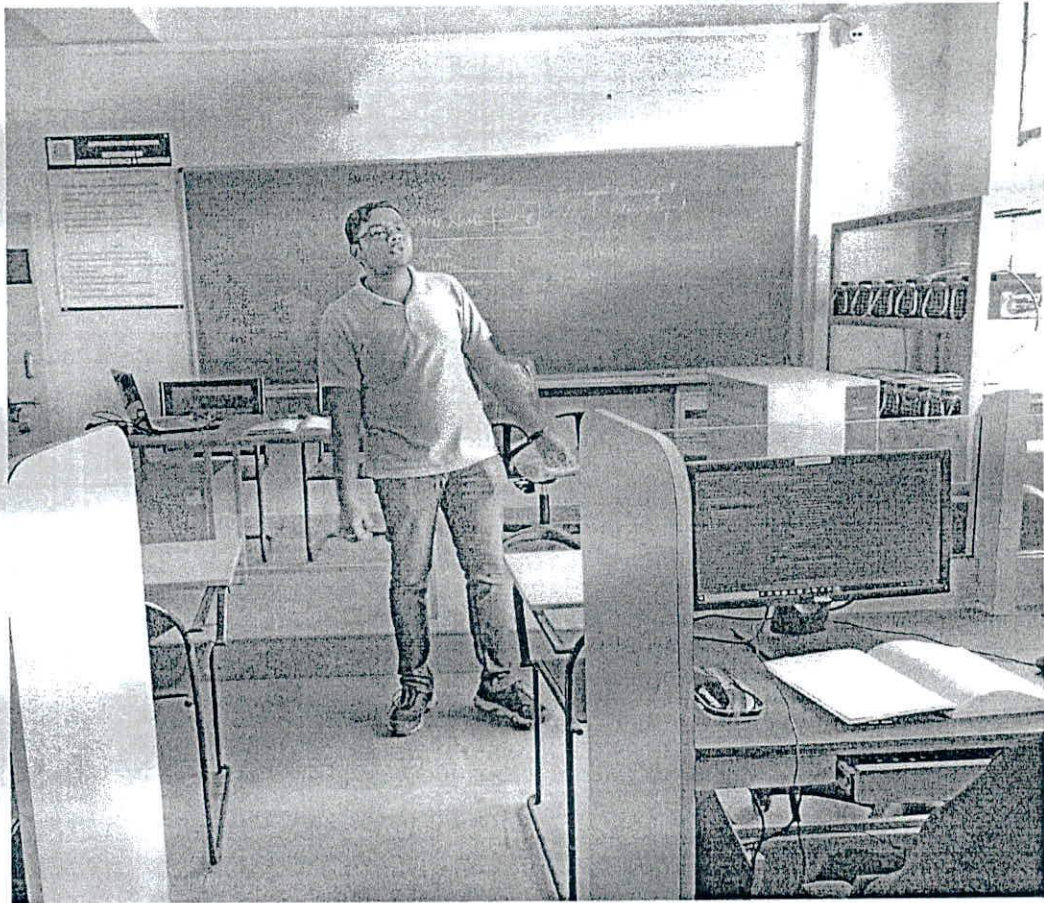
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Event 2: Alumni Talk- Recent Trends in AI & ML -IT Opportunities

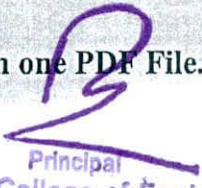


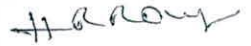
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Date of Submission: 2/5/2023

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


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Signature of the HOD
Dr. R. R. Ranganatha
Prof. & H.O.D

Dept. of Information Science & Engg.
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26

*Type of event/activity	Career guidance
Name/Title of the Activity/Event	Higher Education in Abroad
Date of Organization	29 th March 2023
Venue (with address)	ALH110, SCE, Bangalore
Organized by (Resource Person)	Department of Computer Science and Engineering. Resource Person: Mrs. Debasmita, Assistant Branch head at AECC study abroad Consultants
Objectives of the event/activity	Gain insight on higher education
Participants (Please attach list of participants, if it is organized/conducted in the dept.))	6 th Semester CSE students
Mention organized /participated/attended	Prof. Madhushree, Prof. Shashi Rekha G

Event Description:

Talk was conducted for the benefits of enhancing and improving the knowledge towards higher education 6TH Semester Students of Department of Computer Science and Engineering, Sapthagiri College of Engineering, Bangalore on 29th March 2023. She counseled the student towards higher studies in top universities in countries like the UK, the USA, Australia, New Zealand, Ireland, Canada, Dubai and Germany. She gave insight towards how to enter the top universities briefly discussed about the steps need to be followed to enter universities. Students were interacting throughout the session as it was more interactive.


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BROCHURE:

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"Talk on Higher Studies by Debasmita"
Organized by Department of Computer Science & Engineering in association with STUTI

Top Career Options After Engineering
Date and Time: 29/03/2023, 10:30 A.M.

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

Staff Coordinators:
Prof. Madhusree
Prof. Shashi Rekha G
Assistant Professor, CSE

Dr. Kamalakshi Naganna
HOD, CSE

Mrs. Suma Yashwanath
Group head HRD
CONVENER-STUTI

Dr. H Ramakrishna
Principal

Images:



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Note: (i) 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					-				

Type of activity:

Workshop/seminar/conference/hackathon/hobby project/mini project/ **Invited**

Talk/Guest Lecture/ Skill enhancement program/Cultural activity/competitions etc.,

Coordinators:

Prof. Madhushree & Prof. Shashi Rekha G


**Signature of the
HOD**

[Dr. Kamalakshi Naganna]

Date of Submission: 01-4-2023


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Academic Year: 2022- 2023

34

*Type of event/activity	Webinar
Name/Title of the Activity/Event	"How to plan for Start-up and legal and Ethical steps"
Date of Organization	29/05/2023
Venue (with address)	Department of Computer Science and Engineering, Google meet link: https://meet.google.com/pno-vbqg-fzw
Organized by (Resource Person)	Mr. Hemanth Y K
Objectives of the event/activity	Entrepreneurship skill development
Participants (Please attach list of participants, if it is organized/conducted in The dept.))	2nd Sem, 4 th sem and 6 th semester Students
Mention organized /participated/attended	Prof. Shwetha A B, Prof. Vyshnavi M

Event Description:

Webinar was organized for the benefit of enhancing the importance and improving the knowledge of students on planning for start-up. The resource person Mr. Hemanth Y K delivered the speech on how to plan for start-up, registration process for the start-ups and also on yearly mandatory compliances. The resource person spoke about legal terms and Ethics for start-ups, also discuss about important fields to start a start-up. Mentioned the differences between startups and corporation and also pros of working at start-ups. The webinar was arranged for 2nd sem, 4th sem and 6th semester CSE students on 29th may 2023 at Sapthagiri College of Engineering, Bangalore. 4th and 6th sem students participated via Google meet.

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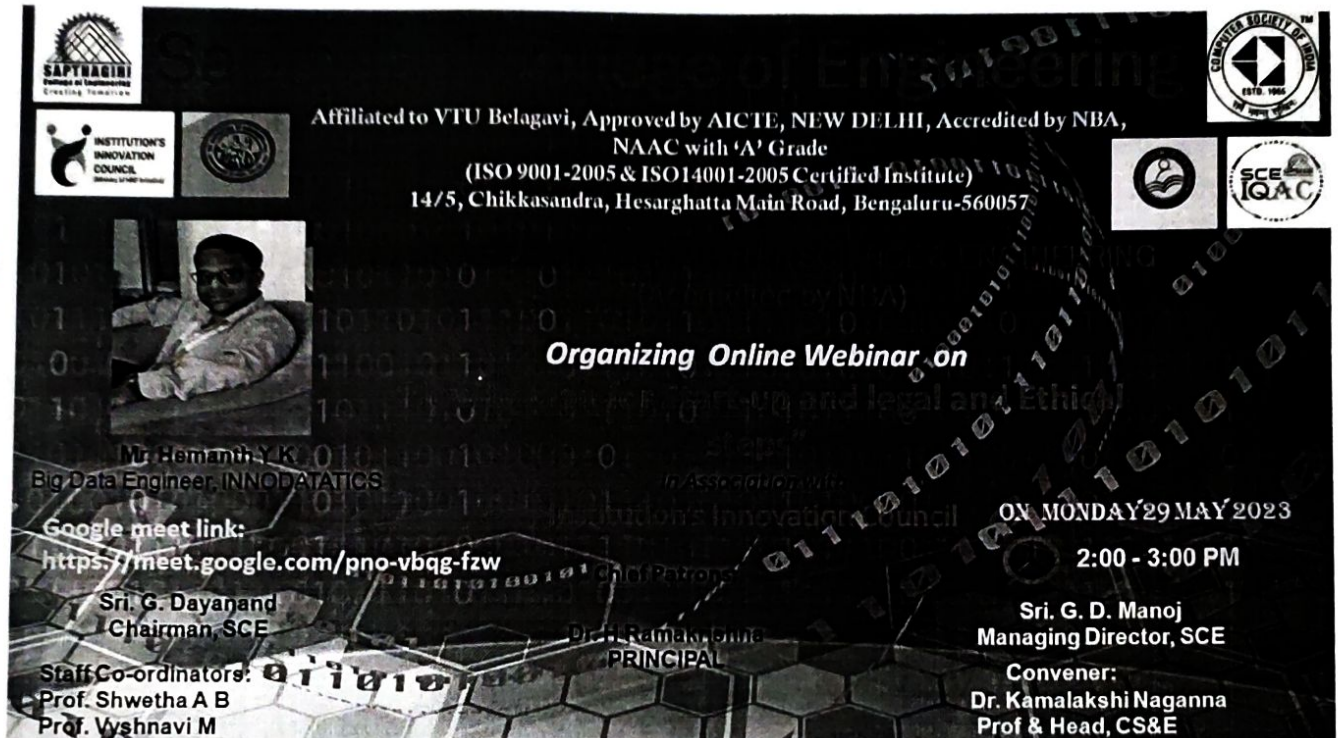
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Brochure:



The brochure features a dark background with a binary code pattern. At the top left is the Saptagiri logo. To its right are logos for the Institution's Innovation Council, ISO 9001-2005 & ISO 14001-2005 Certified Institute, and the Chartered Society of India. Below these are logos for the Institution's Innovation Council, ISO 9001-2005 & ISO 14001-2005 Certified Institute, and the Chartered Society of India. The central text reads: "Organizing Online Webinar on AI and legal ethics". Below this is a photo of Mr. Hemant Y.K., Big Data Engineer, INNODATATICS. To the right, the date and time are given: "ON MONDAY 29 MAY 2023 2:00 - 3:00 PM". At the bottom right, the names of the organizing committee members are listed: Sri. G. D. Manoj, Managing Director, SCE; Convener: Dr. Kamalakshi Naganna, Prof & Head, CS&E; and Staff Co-ordinators: Prof. Shwetha A B and Prof. Vyshnavi M.

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CHARTERED SOCIETY OF INDIA
ESTD. 1996

SCE IQAC

Organizing Online Webinar on
AI and legal ethics

Mr. Hemant Y.K.
Big Data Engineer, INNODATATICS

Google meet link:
<https://meet.google.com/pno-vbqg-fzw>

Sri. G. Dayanand
Chairman, SCE

Staff Co-ordinators:
Prof. Shwetha A B
Prof. Vyshnavi M

Dr. H. Ramakrishna
PRINCIPAL

ON MONDAY 29 MAY 2023
2:00 - 3:00 PM

Sri. G. D. Manoj
Managing Director, SCE

Convener:
Dr. Kamalakshi Naganna
Prof & Head, CS&E



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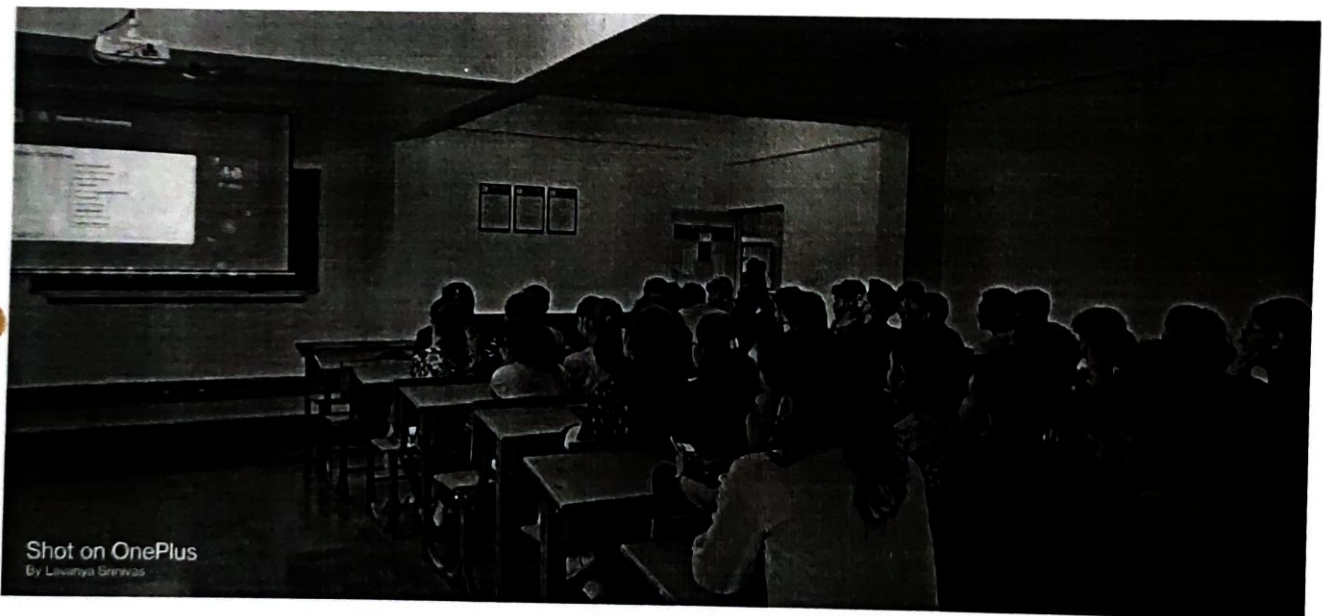
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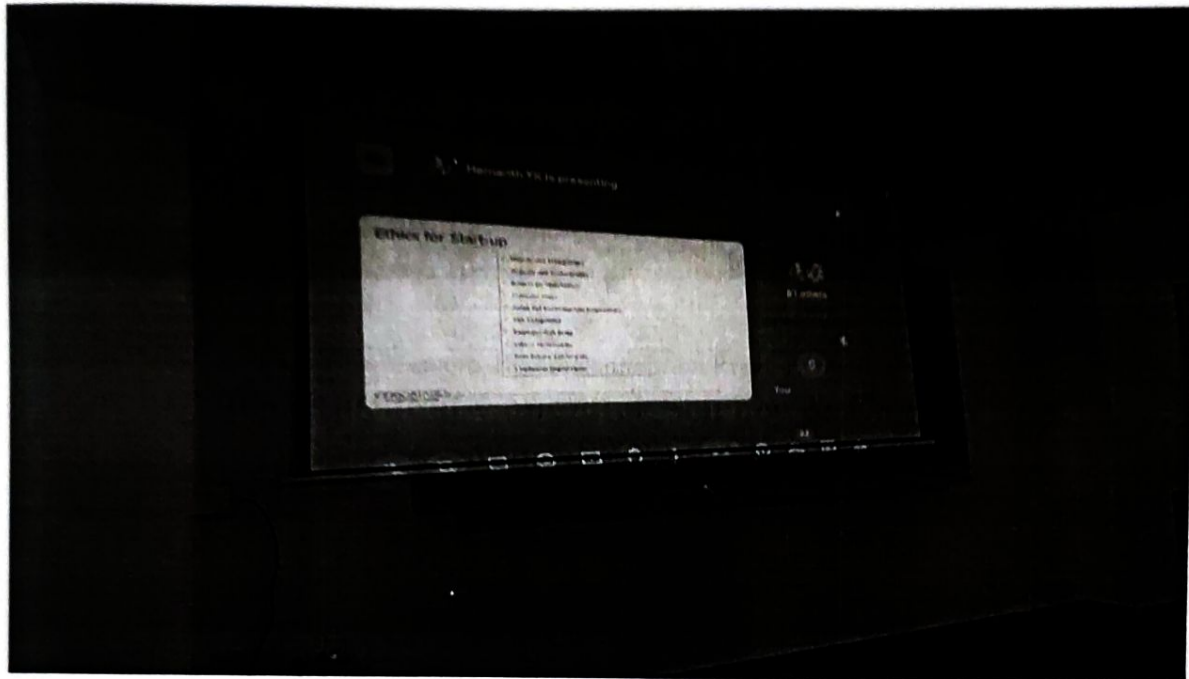
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List of participants:

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Date: 29/5/2023

EVENT: Online webinar on "How to plan for start-up and legal & ethical steps"

Participants List:

S No	Student Name	Signature	S No	Student Name	Signature
1	BHUMIKA B.S	[Signature]	44	Pranav M. S.	[Signature]
2	ABHINAVYA P	[Signature]	45	Srinidhi P.	[Signature]
3	ANVITHA K.M	[Signature]	46	Suhani S.	[Signature]
4	ARINDITA R.P	[Signature]	47	Yashas	[Signature]
5	ADITHYAN R.V	[Signature]	48	Shreyash S.	[Signature]
6	ANVITA B. WALKER	[Signature]	49	Shruti P. S.	[Signature]
7	CHANDAN H.D	[Signature]	50	[Signature]	[Signature]
8	NEERAJ H.R	[Signature]	51	[Signature]	[Signature]
9	NEELADRI SAHA	[Signature]	52	[Signature]	[Signature]
10	Jaya R. Gupta	[Signature]	53	[Signature]	[Signature]
11	Nishu S.	[Signature]	54	[Signature]	[Signature]
12	Lakshmi B.S	[Signature]	55	[Signature]	[Signature]
13	Chandana P.	[Signature]	56	[Signature]	[Signature]
14	Deepa R.	[Signature]	57	[Signature]	[Signature]
15	Pranav R.	[Signature]	58	[Signature]	[Signature]
16	[Signature]	[Signature]	59	[Signature]	[Signature]
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