

5.1.3 CAPACITY BUILDING AND SKILLS ENHANCEMENT INITIATIVES

INDEX

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4.	Yogic Guidelines for Healthy Living	150			
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Kelle 22/8/22

IQAC Co-ordinator

22/8/2022 J. Cec

Principal PRINCIPAL Kings College of Engineering, PUNALKULAM - 613 303.







5.1.3 CAPACITY BUILDING AND SKILLS ENHANCEMENT INITIATIVES

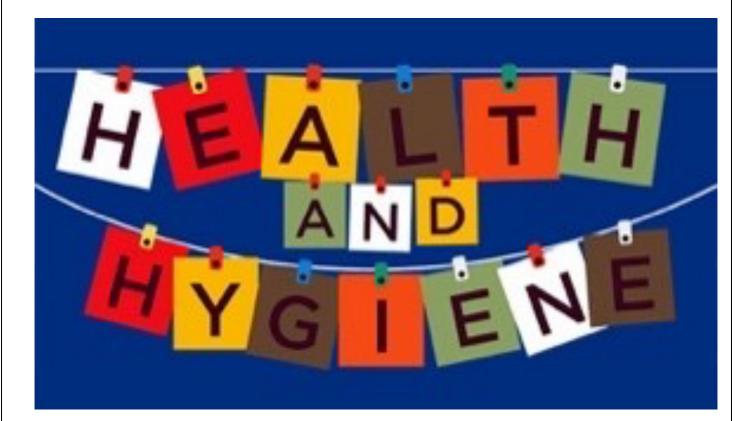


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PROGRAMMES ORGANIZED

HEALTH AND HYGIENE- WEBLINKS











HEALTH AND HYGIENE CLUB

PROGRAMMES ORGANISED



S. 1	No. ACADEMIC / PROGRAMME	WEB LINK	
	21-22 29.09.2021 1 "OUR GOAL FOR WORLD HEART DAY"	https://kingsengg.edu.in/events_report/NSS/29-09- 2021%20Our%20Goal%20For%20World%20Heart%20Day%20- %20AMBALATHARASU%20S.pdf	
	21-22 13.10.2021 ² "MENTAL HEALTH IN AN UNEQUAL WORLD"	https://kingsengg.edu.in/events_report/NSS/13-10- 2021%20World%20Mental%20Health%20Day%20Report%20- %20AMBALATHARASU%20S.pdf	

HoD / S&H

J. mouthum

Principal PRINCIPAL Kings College of Engineering, PUNALKULAM - 613 303.

PROGRAMMES ORGANIZED

PHYSICAL FITNESS- WEBLINKS









PHYSICAL FITNESS PROGRAMMES ORGANISED

S. No.	WEB LINK			
2021-2022				
07.04.2022 "OUR PLANET, OUR HEALTH"https://kingsengg.edu.in/events report/NSS/07.04.2022%20 OUR%20PLANET,%20OUR%20HEALTH"%20World%20Healt 				

HoD / S&H

J. Mouteun

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PROGRAMMES ORGANIZED

YOGA - WEBLINKS





YOGA PROGRAMMES ORGANIZED

S. NO.	PROGRAMMENAME	WEB LINK
		ACADEMIC 2021-22
1	21.05.2022 Yogic guidelines for Healthy living	file:///G /Website%20Work/Source%20Website%20-%20Copy%20- %20Copy/events_report/NSS/21.05.2022%20Yogic%20guidelines% 20for%20Healthy%20living%20-%20AMBALATHARASU%20S.pdf

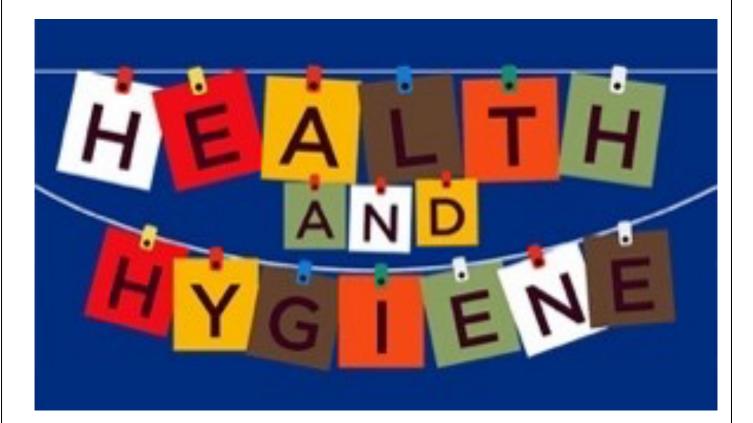
196 HoD / S&H

J. mouteun

Principal PRINCIPAL Kings College of Engineering, PUNALKULAM - 613 303.

PROGRAMMES ORGANIZED

HEALTH AND HYGIENE- REPORT





S. No.	ACADEMIC / PROGRAMME	PARTICIPANTS	
	2021-22		
1	29.09.2021 "OUR GOAL FOR WORLD HEART DAY"	52	
2	13.10.2021 "MENTAL HEALTH IN AN UNEQUAL WORLD"	150	

194 HoD / S&H

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Principal PRINCIPAL Kings College of Engineering, PUNALKULAM - 613 303.



30.09.2021

BACKGROUND & OBJECTIVE

Health and Hygiene club, Kings College of Engineering organized an online webinar on **"OUR GOAL OF WORLD HEART DAY" on 29.09.2021**. World Heart Day informs people around the globe that CVD (CARDIOVASCULAR DISEASE), including heart disease and stroke, is the world's leading cause of death claiming 18.6 million lives each year, and highlights the actions that individuals can take to prevent and control CVD. This online webinar provides a platform for the UG/PG students and Faculty members to enhance themselves to maintenance of heart. Mr.S.Ambalatharasu, AP/S&H and Mr.M.Balaji, AP/civil were the organizers of the webinar. Due to the pandemic situation, the webinar was conducted through Google meet platform (https://meet.google.com/mfk-tgzd-bxq).

INAUGURAL SESSION

The webinar commenced online at 02:00 PM. Mr.S.Ambalatharasu, AP/S&H, hosted the webinar. He briefed about the webinar theme and reason for choosing the topic. Mr.M.Balaji, AP/Civil, delivered the welcome address. He also introduced the resource person **Dr.N.Bharath**, **PHB health officer**, **Budhalur**. He elaborated the qualification and work experience of the resource person.

WEBINAR SESSION

The webinar was handled by **Dr.N.Bharath PHB health officer, Budhalur.** He highlighted the aims to **drive action to educate people** that by controlling risk factors such as tobacco use, unhealthy diet and physical inactivity, at least 80% of premature deaths from heart disease and stroke could be avoided.

Harnessing the power of digital health to improve awareness, prevention and management of CVD globally is our goal for Word Heart Day 2021. Telehealth has a huge role to play as we continue to **USE HEART TO BEAT CVD.** World Heart Day is, therefore, the perfect platform for the CVD community to unite in the fight against CVD and reduce the global disease burden.

COVID-19 posed a particular risk to patients with underlying issues such as heart disease, which is already the leading cause of death on the planet.



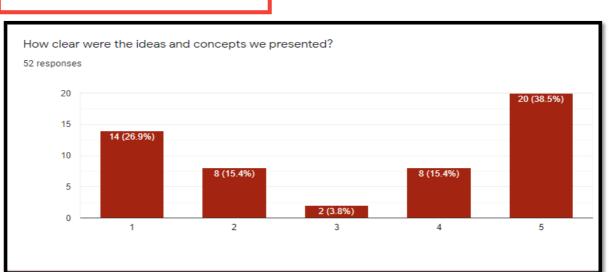




WEBINAR SESSION

VALEDICTORY SESSION

At the end of the webinar, the session was concluded with vote of thanks. Mr.S.Ambalatharasu, AP/S&H, delivered the vote of thanks. He expressed her sincere thanks to the participants for their interest. He heartily expressed his sincere gratitude to the Management, Principal, Vice Principal, Staff members and the students for their extended support. Finally he concluded by appreciating the organizers for their passionate efforts with which they carried out the difficult task of making the webinar a grand success.



FEEDBACK FROM THE PARTICIPANTS

OUTCOME

Participants gained knowledge about the power of digital health to improve awareness, prevention and management of CVD globally is our goal for Word Heart Day 2021 and also gave very good feedback at the end of the webinar. All the Participants showed interest to attend our future webinars too. The recorded version of the webinar was streamed in our college YouTube channel, as per the request of the participants to share the contents (https://www.youtube.com/watch?v=2LtIxqJqjn4).

1) Ambela

COORDINATOR

PRINCIPAL.



13.10.2021

BACKGROUND & OBJECTIVE

Health and Hygiene club, Kings College of Engineering organized an online webinar on **"MENTAL HEALTH IN AN UNEQUAL WORLD" on 13.10.2021**.World Mental Health Day is observed on 10th October every year. This day tries to create awareness about mental health issues. Surveys suggest that around 14% of the population or 1 out of 7 individuals suffer from a psychological disorder. Mr.S.Ambalatharasu, AP/S&H and Mr.M.Balaji, AP/civil were the organizers of the webinar. Due to the pandemic situation, the webinar was conducted through Google meet platform (<u>https://meet.google.com/onq-numm-eop</u>).

INAUGURAL SESSION

The webinar commenced online at 11:00 AM. Mr.S.Ambalatharasu, AP/S&H, hosted the webinar. He briefed about the webinar theme and reason for choosing the topic. Mr.M.Balaji, AP/Civil, delivered the welcome address. Dr.R.Suresh, AP/S&H, Department of mathematics introduced the resource person **Dr.R.Karthik Deivanayagam**, **District Psychiatrist-Program Officer**, **District Mental Health Programme**, **Pudukkottai**. He elaborated the qualification and work experience of the resource person.

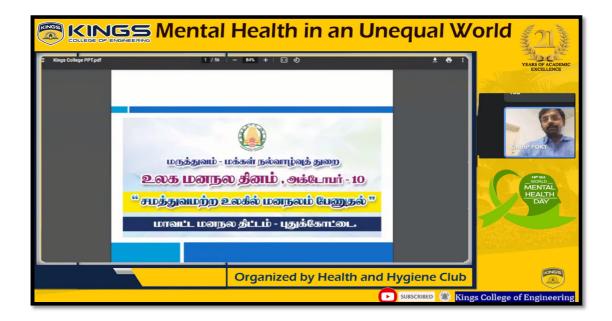
WEBINAR SESSION

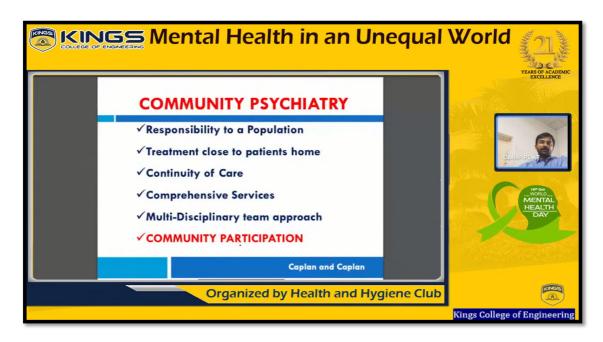
The webinar was handled by **Dr.R.Karthik Deivanayagam**, **District Psychiatrist-Program Officer**, **District Mental Health Programme**, **Pudukkottai**. He highlighted the most common mental health disorders are depressive disorders, anxiety disorders and substance abuse. About 50 million individuals in India suffer from depressive disorders and an equal number of people suffer from anxiety disorders.

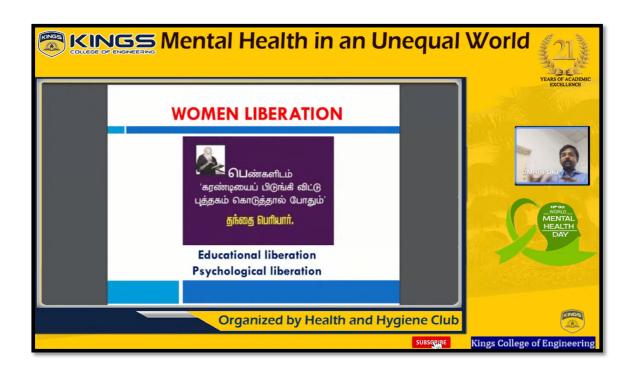
Exercise is also known as an effective stress buster. Around 30-40 minutes of exercise per day, half of it vigorous does wonders for our body and mind. Adding meditation to these routines calms down the mind. Social connectivity and interactions also help immensely. Sharing and venting can be activities that take out half the stress out of the equation. So, connect with people, learn to be firm about impossible tasks and take care of your body through regular exercise. These can help an individual to sail through. However, when needed, do not shy away from asking for help.

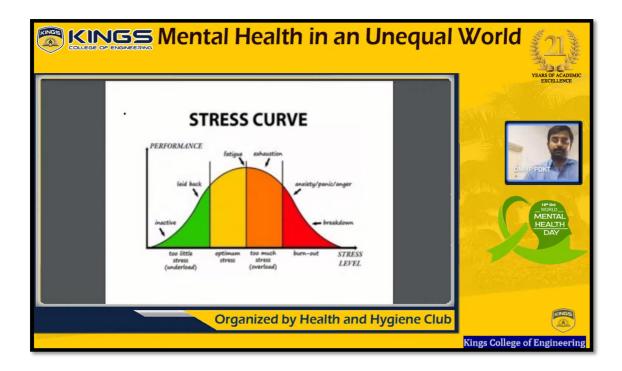
He also discussed about

- ✤ Society
- Unequal Society
- Inequalities
- Rich Poor Divide
- Women Liberation
- Community Psychiatry







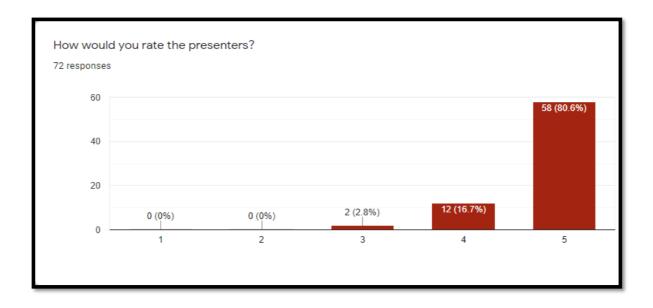


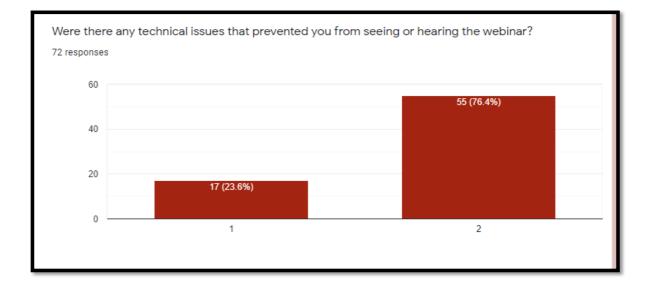
WEBINAR SESSION

VALEDICTORY SESSION

At the end of the webinar, the session was concluded with vote of thanks. Dr.S.Udayakumar, AP/S&H, Department of chemistry delivered the vote of thanks. He expressed his sincere thanks to the participants for their interest. He heartily expressed his sincere gratitude to the Management, Principal, Vice Principal, Staff members and the students for their extended support. Finally he concluded by appreciating the organizers for their passionate efforts with which they carried out the difficult task of making the webinar a grand success.

FEEDBACK FROM THE PARTICIPANTS





OUTCOME

Participants gained knowledge about the power of digital health to improve awareness, prevention and depressive disorders, anxiety disorders and substance abuse on world mental health day 2021 and also gave very good feedback at the end of the webinar. All the Participants showed interest to attend our future webinars too. The recorded version of the webinar was streamed in our college YouTube channel, as per the request of the participants to share the contents (https://www.youtube.com/watch?v=5c9hXxLwr_M)

PARTICIPANT'S SUMMARY

NO. OF PARTI	CIPANTS	TOTAL	
STUDENT FACULTY		PARTICIPANTS	
100	50	150	

COORDINATOR

J. mouture. Principal

PROGRAMMES ORGANIZED

PHYSICAL FITNESS REPORT









PHYSICAL FITNESS PROGRAMMES ORGANISED

S. No.	No. ACADEMIC / PROGRAMME		PARTICIPANT	
	2020-21			
1	07.04.2022 1 "OUR PLANET, OUR HEALTH"		100	

196 HoD / S&H

J. mouture

Principal PRINCIPAL Kings College of Engineering. PUNALKULAM - 613 303.



WEBINAR ON "OUR PLANET, OUR HEALTH"

08.04.2022

BACKGROUND & OBJECTIVE

Health and Hygiene club, Kings College of Engineering organized a webinar on **"OUR PLANET, OUR HEALTH" on 07.04.2022**. World Health Day is celebrated every year on 7 April to commemorate the anniversary of the founding of the World Health Organization (WHO) in 1948. In the face of the current pandemic, a polluted planet, and an increasing incidence of diseases, the theme for World Health Day 2022 is **Our Planet, Our Health**. This call from PAHO, the WHO, and partners, presents a unique opportunity for a green and healthy recovery from the COVID-19 pandemic, that puts the health of individuals and the planet at the center of actions and fosters a movement to create societies focused on well-being.

Mr.S.Ambalatharasu, AP/S&H, Mr.P.Rajeswaran AP/S&H and Mr.M.Balaji, AP/civil were the organizers of the webinar.

INAUGURAL SESSION

The webinar commenced at 11:00am Mr.S.Ambalatharasu, AP/S&H, hosted the webinar. He briefed about the webinar theme and reason for choosing the topic. Mr.P.Rajeswaran AP/S&H, Department of English delivered the welcome address. Dr.R.Suresh, AP/S&H, Department of mathematics introduced the resource person **Dr. Sasivarman, Medical Officer, Rashtriya Bal Swasthya Karyakram (RBSK) Team, Pudhunagar-Thanjavur.** He elaborated the qualification and work experience of the resource person.

WEBINAR SESSION

The webinar was handled **by Dr. Sasivarman, Medical Officer, Rashtriya Bal Swasthya Karyakram (RBSK) Team, Pudhunagar-Thanjavur**. He highlighted the ongoing pandemic and pollution growing on the planet, diseases like cancer, asthma, and heart diseases are increasing rapidly. World Health

Organization aims to focus global attention on the urgent actions needed to *"keep humans and the planet healthy"* and foster a movement *to create societies focused on well-being*. WHO estimates that more than 13 million deaths around the world each year are due to avoidable environmental causes. This includes the climate crisis which is the single biggest health threat facing humanity. The climate crisis is also a health crisis.

He also discussed about our political, social and commercial decisions are driving the climate and health crisis. Over 90% of people breathe unhealthy air resulting from burning of fossil fuels. A heating world is seeing mosquitos spread diseases farther and faster than ever before. Extreme weather events, land degradation and water scarcity are displacing people and affecting their health. Pollution and plastics are found at the bottom of our deepest oceans, the highest mountains, and have made their way into our food chain. Systems that produce highly processed, unhealthy foods and beverages are driving a wave of obesity, increasing cancer and heart disease while generating a third of global greenhouse gas emissions.





WEBINAR SESSION



Individual counselling by Doctors for needed students.

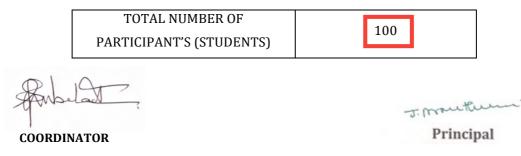
VALEDICTORY SESSION

At the end of the webinar, the session was concluded with vote of thanks. Mr.M.Balaji, AP/Civil, delivered the vote of thanks. He expressed his sincere thanks to the participants for their interest. He heartily expressed his sincere gratitude to the Management, Principal, Vice Principal, Staff members and the students for their extended support. Finally he concluded by appreciating the organizers for their passionate efforts with which they carried out the difficult task of making the webinar a grand success.

OUTCOME

Participants gained knowledge about the current pandemic, a polluted planet, and an increasing incidence of diseases on world health day 2022 and also gave very good feedback at the end of the webinar. All the Participants showed interest to attend our future webinars too.

PARTICIPANT'S SUMMARY



PROGRAMMES ORGANIZED

YOGA - REPORT









YOGA

S. No.	ACADEMIC / PROGRAMMES	STUDENTS PARTICIPATED
1	21.05.2022 Yogic guidelines for Healthy living	150

196 HoD / S&H

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Principal PRINCIPAL Kings College of Engineering, PUNALKULAM - 613 303.







HEALTH AND HYGIENE CLUB

Yogic guidelines for Healthy living

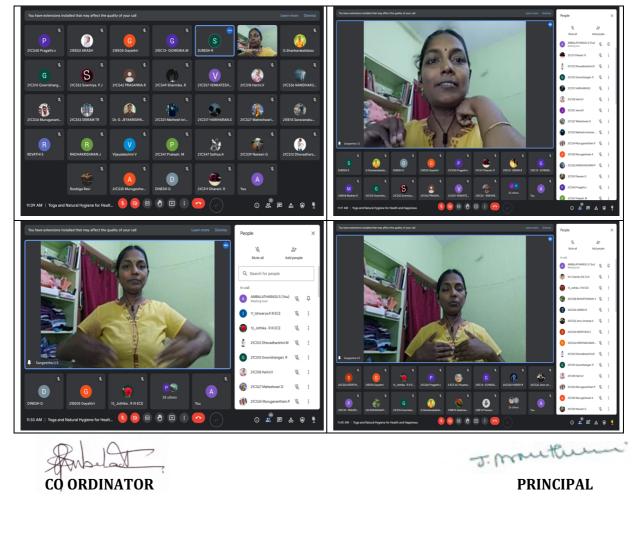
Date & Time: 21.05.2022 & 11.30 a.m

<u>Report</u>

Health And Hygiene Club of our college organized an awareness programme on 'Yogic Guidelines for Healthy Living' with the primary aim of leading a healthy life both physically and mentally through online mode. The programme witnessed participation of 150 staff members, students.

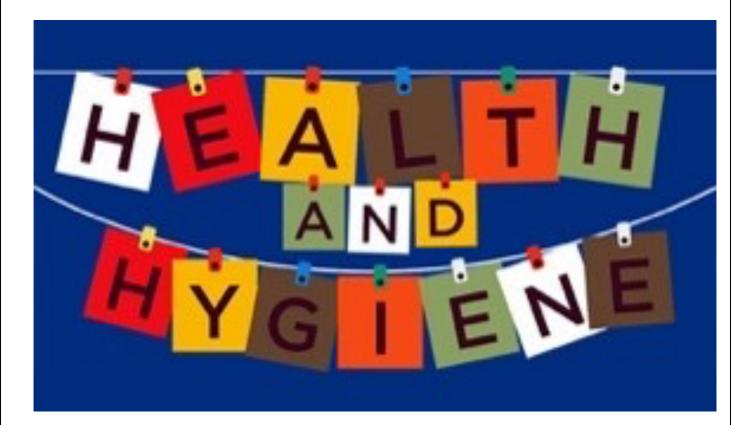
The event began with the welcome address by Mr.S.Ambalatharasu, AP/Physics. On this occasion Ms.U.S.Sangeetha M.Phil. (Yoga), M.Sc. (Yoga Therapy), D.Y.Sc.Ed. gave a detailed presentation on the benefits of practicing yoga regularly. She mentioned how practicing yoga would enhance our mental and physical health greatly. She also demonstrated various practices and insisted the participants to practice them regularly. After that she answered all the questions which were raised by the participants.The event concluded with thanks giving by Mr. Balaji, AP/Civil

GLIMSES OF THE EVENT



PROGRAMMES ORGANIZED

HEALTH AND HYGIENE - PHOTOS





S. No.	ACADEMIC / PROGRAMME	PARTICIPANTS
1	29.09.2021 "OUR GOAL FOR WORLD HEART DAY"	52
2 13.10.2021 "MENTAL HEALTH IN AN UNEQUAL WORLD"		150

194 HoD / S&H

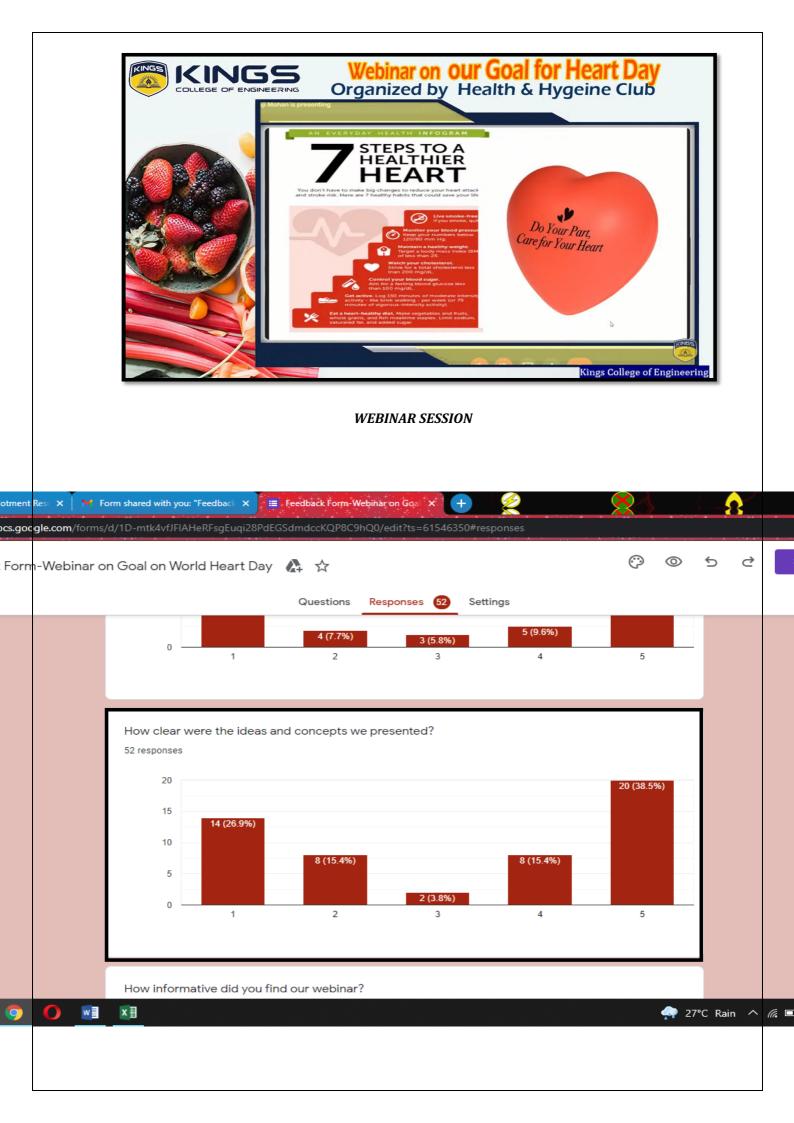
J. mouture

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^{29.09.2021} "OUR GOAL FOR WORLD HEART DAY"

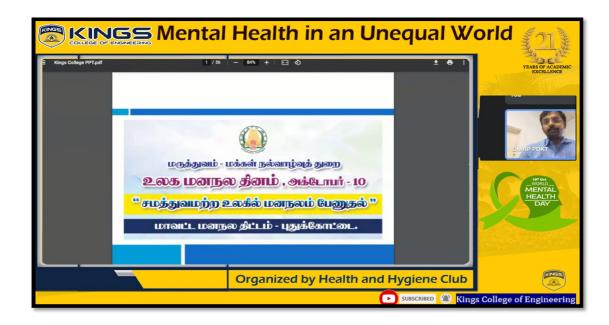


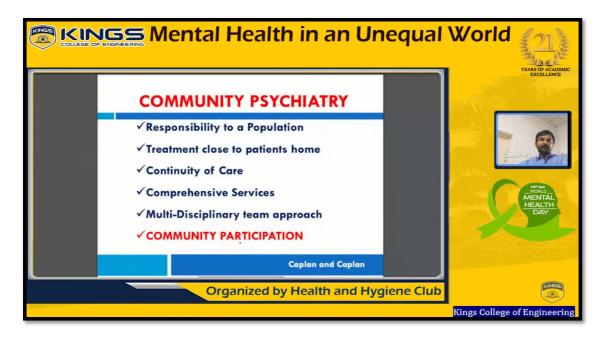


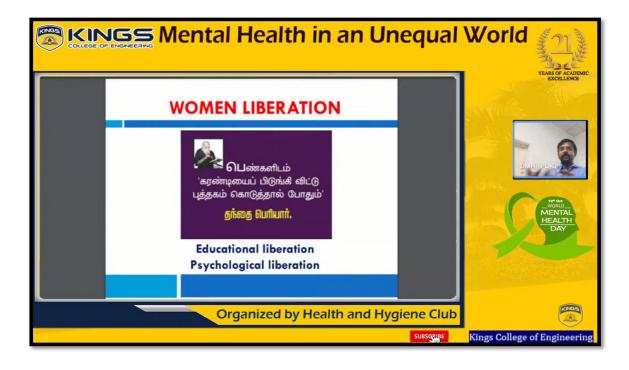


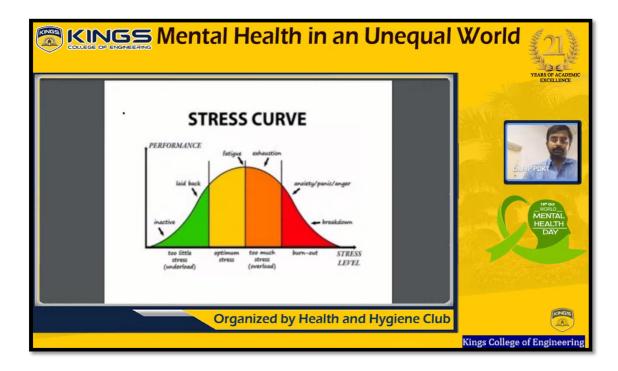
13.10.2021

"MENTAL HEALTH IN AN UNEQUAL WORLD"









WEBINAR SESSION

PROGRAMMES ORGANIZED

PHYSICAL FITNESS - PHOTOS









PHYSICAL FITNESS PROGRAMMES ORGANISED

S. No.	No. ACADEMIC / PROGRAMME		PARTICIPANT	
	2020-21			
1	07.04.2022 1 "OUR PLANET, OUR HEALTH"		100	

196 HoD / S&H

J. mouture

Principal PRINCIPAL Kings College of Engineering. PUNALKULAM - 613 303.







Individual counselling by Doctors for needed students.

DEPARTMENT OF SCIENCE AND HUMANITIES

PROGRAMMES ORGANIZED

YOGA - PHOTOS









YOGA

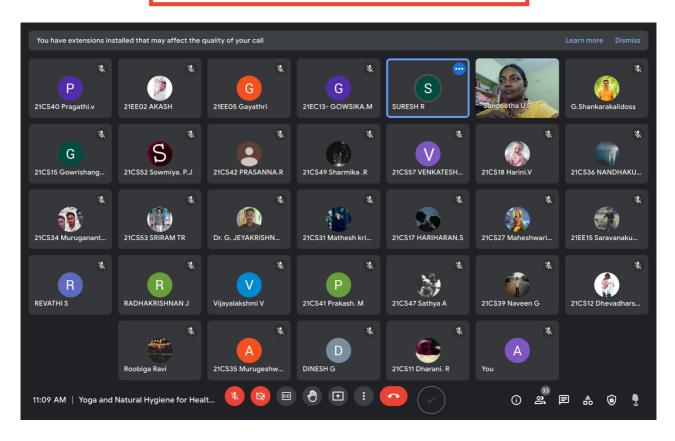
S. No.	ACADEMIC / PROGRAMMES	STUDENTS PARTICIPATED
1	21.05.2022 Yogic guidelines for Healthy living	150

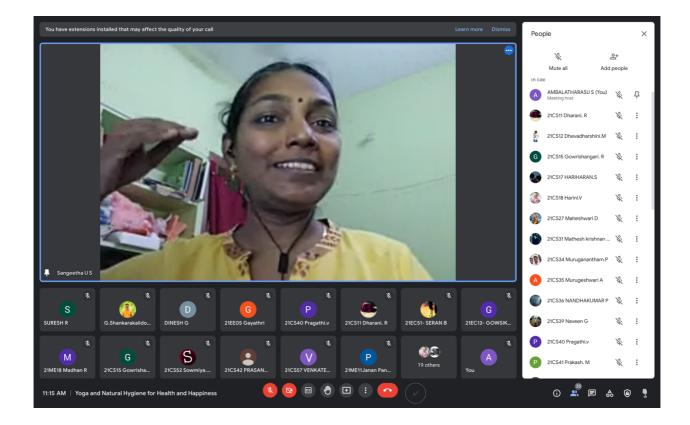
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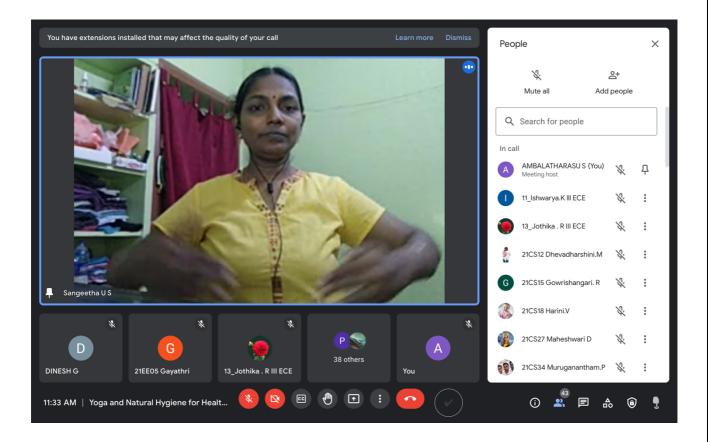
J. mouture

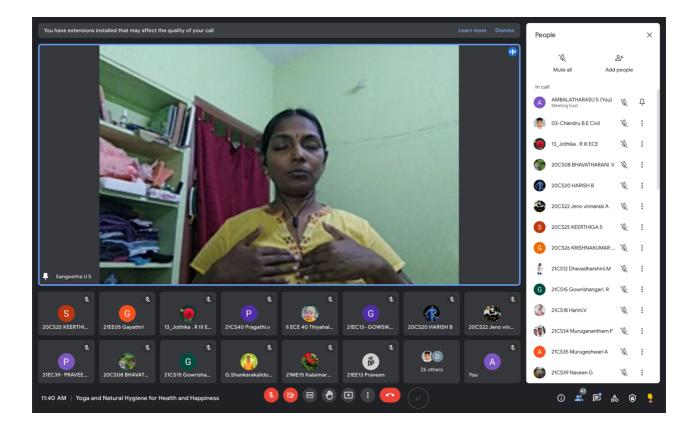
Principal PRINCIPAL Kings College of Engineering, PUNALKULAM - 613 303.

21.05.2022 Yogic guidelines for Healthy living









DEPARTMENT OF SCIENCE AND HUMANITIES

PROGRAMMES ORGANIZED

HEALTH AND HYGIENE- CONSOLIDATED



K	COLLEGE OF ENGINEERING (NAAC Accredited Institution) (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)	TÜVRheinland* CERT ISO 9001
H E A H Y G	HEALTH AND HYGIENE CLUB PROGRAMMES ORGANISED	
S. No.	ACADEMIC / PROGRAMME	PARTICIPANTS
	2021-22	
1	29.09.2021 "OUR GOAL FOR WORLD HEART DAY"	52
2	13.10.2021 "MENTAL HEALTH IN AN UNEQUAL WORLD"	150

196 HoD/S&H

J. moutur

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DEPARTMENT OF SCIENCE AND HUMANITIES

PROGRAMMES ORGANIZED

PHYSICAL FITNESS- CONSOLIDATED









PHYSICAL FITNESS

PROGRAMMES ORGANISED

S. No.	ACADEMIC / PROGRAMME	ACADEMIC / PROGRAMME PARTICIPANT	
	2021-22		
1	07.04.2022 "OUR PLANET, OUR HEALTH"	100	

196 HoD / S&H

J. mouthun

Principal PRINCIPAL Kings College of Engineering, PUNALKULAM - 613 303.

DEPARTMENT OF SCIENCE AND HUMANITIES

PROGRAMMES ORGANIZED

YOGA - CONSOLIDATED





YOGA TABLE OF CONTENT

S. No.	ACADEMIC / YOGA	STUDENTS PARTICIPATED	
1	21.05.2022 Yogic guidelines for Healthy living	150	

196 HoD / S&H

J. mouture

Principal PRINCIPAL Kings College of Engineering, PUNALKULAM - 613 303.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR

2021-2022

ICT COMPUTING SKILLS



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACADEMIC YEAR 2021 -2022

ICT COMPUTING SKILLS

S.NO	TILTLE OF PROGRAM	STUDENTS ATTENDED	DATE
1.	Workshop on Machine Learning Tools - Orange	61	19.10.21
2.	Workshop on Microsoft .Net Framework	41	16.12.21
3.	Hands on Session on Introduction to Basic Linux Commands	60	7.3.2022
4.	Hands on Session on Introduction to Android Studio	45	9.3.2022
5.	Hands on Session on Identification of System Components	35	29.3.2022
6.	Workshop on Basics of Data Science with R Programming	119	19.5.2022

STAFF IN-CHARGE

S J-3/6/22 HOD/CSE

H.O.D of Computer Science & Engineering KINGS COLLEGE OF ENGINEERING Punalkulam, Gandarvakottai (Tk), Pudukottai (Dt) - 613 303.

PERMISSION LETTER

FROM

S.Puvaneswari,

AP/CSE,

Kings College of Engineering, Punalkulam.

То

The HOD,

Department of CSE,

Kings College of Engineering,

Punalkulam.

Respected madam,

Sub: Req for conducting workshop

We are planned to conduct online workshop for both internal and external workshop organized by the IEI students chapter and Department of Computer Science and Engineering on the topic of Machine Learning Tools – Orange on 19.10.2021. So I request you to give permission for conducting Workshop.

Thanking you,

Yours faithfully,

S. Ru 13/10/21

DATE: 13.10.21 PLACE: Punalkulam.



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACADEMIC YEAR 2021 -2022 CIRCULAR

13.10.2021

This is to inform you that Department of Computer Science & Engineering and students branch of IEI organized an online workshop for both internal and external students on the topic of **"Machine Learning Tool -Orange"** on 19.10.2021

Students are advised to participate the sessions without fail.

S. Pw 10/2)

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACADEMIC YEAR 2021 - 2022 ODD SEMESTER

Online Workshop on "Machine Learning Tool - Orange" on 19.10.2021

Department of Computer Science & Engineering and students branch of IEI jointly organized an online workshop on "Machine Learning Tool - Orange" on 19.10.2021

OBJECTIVE

The objective of the workshop is to give an exposure about Machine Learning Algorithms and implementation of those algorithms in Orange tool.

RESOURCE PERSON DETAILS

Dr.G.Revathy,

AP - III, School of Computing SASTRA deemed to be University

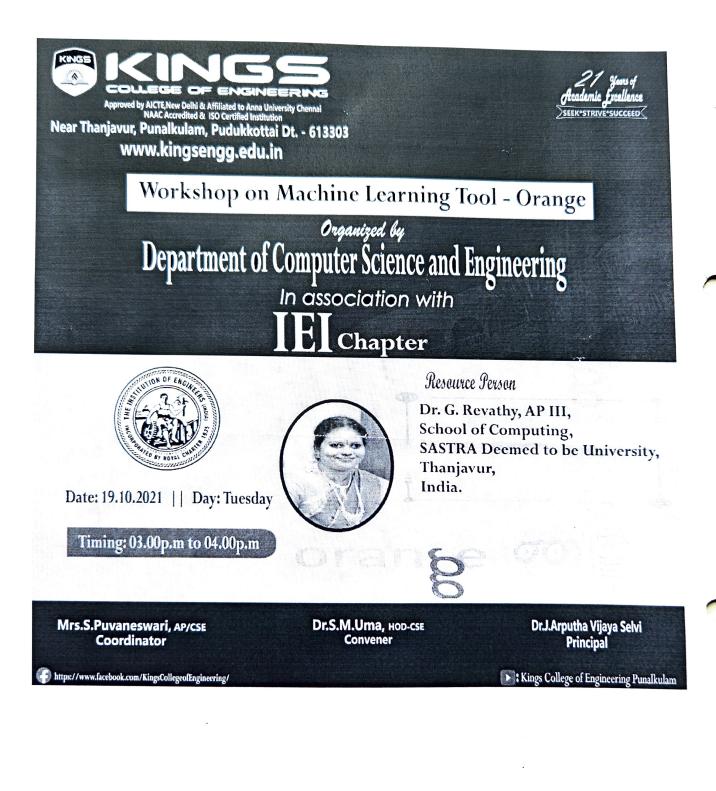
Thanjavur

SESSION DETAILS

The event was co-ordinated by Ms.S.Puvaneswari AP/CSE under the guidance of our Head of the Department Dr.S.M.Uma & by the support of our Principal Dr.J.Arputha Vijaya Selvi and the management. Ms.S.Puvaneswari AP / CSE, Dept. IEI coordinator welcomed the gathering. Dr.G.Revathy Asst.Prof/CSE started the session with the installation of Orange tool. She explained the basic concepts of Machine Learning concepts and also listed down the types of machine learning algorithms. She described the difference between machine learning and deep learning. She implemented K-Nearest Neighbour algorithm, Decision Tree, K-Means Clustering in Orange tool. Totally 61 participants registered and actively participated in this online workshop. The session was broadcasted live in our college Youtube channel.

ANNEXURE - I

POSTER



ANNEXURE - II

SCREEN SHOTS



ANNEXURE - III SAMPLE CERTIFICATE

 (1) WhetsApp 	🗙 📕 Workshop on "Machine Learn 🗴 🗍 G. Gmail	× G Gmail	x 😵 Grange	× + + ·································	
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Crange	1/1	- 100% + 🗈 🔇		± @ i	
	Approved by AICTE New Delhi & Affiliated to NAAC Accredited & ISO Certified Institution Recog				
	Punalkulam, Gandarvakottai Taluk. www.kingsengg		623		
		Students Chapter			
	This is to certify that	S.Puvaneswari		_of	
		Kings			
	has actively participated in the wo	rkshop on "Machine Learr	ning Tool - Orange" organize	ed by	-
	Department of Computer Science a	nd Engineering in association	on with IEI Students Chapter, I	Kings	
	College of Engineering, Pudukkotta	i on 19 th October 2021.			
	Mrs.S.Puvaneswari, AP/CSE Coordinator	Dr.S.M.Uma, HOD-CSE Convener	Dr.J.Arputha Vijaya Selvi Principel		
	E - Certificate Id: EFSW70-CE000004		Made for free with Certify	y'em	
E Certificate for s Pullion	🕡 🖉 Whatskopumagal jpag in 🖄 praibaga d	eriocol i laj provisiona	aljullotmi, por in	Story Grie X	
🚯 🧔		a conserver	4, , , , ,	 	

OUTCOME OF THE EVENT

- Understand about basic concepts of machine learning algorithms
- Acquired skills to implement machine learning algorithms in Orange tool.
- Assist the students to develop project in this domain

St. Pur 29/10/2)

Co-ordinator (Ms.S.Puvaneswari AP / CSE)

S Jalio) 2/ HOD/CSE

J. Marine Mi (2007) Principal







DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

PARTICIPANT LIST

EVENT:

DATE: 19.10.2021

Online Workshop on Machine Learning Tools -Orange

S.NO	NAME OF STUDENT
1.	Aasha.J
2.	Arunothaya.A.C
3.	Ashwin.V
4.	Dinesh.S
5.	Elamaran.S
6.	Eshwar.S
7.	Geetha.I
8.	Jayavani.K
9.	Jeno Vinnarasi.A
10.	Karthika.M
11.	Kayalvizhi.K
12.	Keerthiga.S
13.	Krishnakumar.G
14.	Lavanya.J
15.	Mahalakshmi.V
16.	Mohammed Sameer.S
17.	Muhilan.E
18.	Nandhini.S
19.	Nivetha.S
20.	Parkavi.D
21.	Priyarani.B
22.	Ragulsankar.J
23.	Reena.S
24.	Santhosh Kumar.G
25.	Sathya.A
26.	Sathya.R
27.	Sneha.E
28.	Suruthiga.C

29.	Thirumurgan.S
30.	Vanathi.G
31.	Varsha.N.N
32.	Vasanth.M
33.	Vasinya.M
34.	Vinthiya.M
35.	Selvapriya.A
36.	Aiyappan.A
37.	Ajay Prasanna.G.S
38.	Akash.K
39.	Akshyalakshmi.G
40.	Avudiaappan.A.V
41.	Bakiya Lakshmi.A
42.	Balakrishnan.M
43.	Bhavatharani.T
44.	Bavya.S
45.	Deepika
46.	Devi Priya.S
47.	Elayadharshini.T
48.	Fasila Afreen
49.	Karkulazi.N
50.	Karthika.R
51.	Muralidharan.N
52.	Rethinapriya.T
53.	Sachin.R
54.	Sathish.T
55.	Selvabharathi.S
56.	Siva.G
57.	Sivaranjani.S
58.	Suguna.S
59.	Surya.A
60.	Vengatramanan.S
61.	Suruthi.S

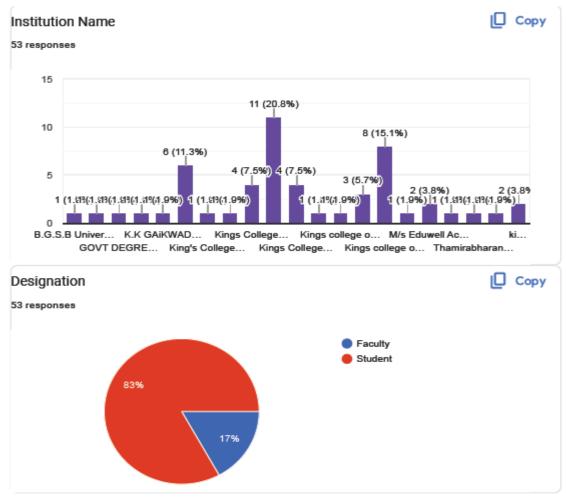
STAFF IN-CHARGE

S J19/10 HOD/CSE

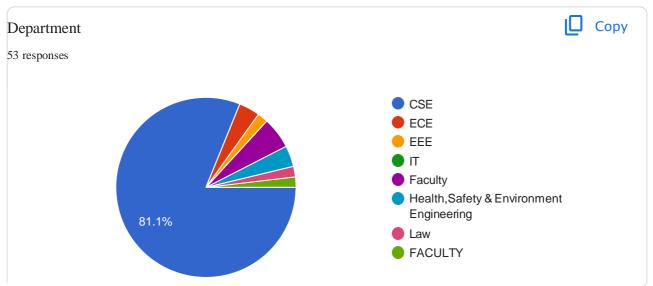
Workshop on "Machine Learning Tools -Orange" 53 responses

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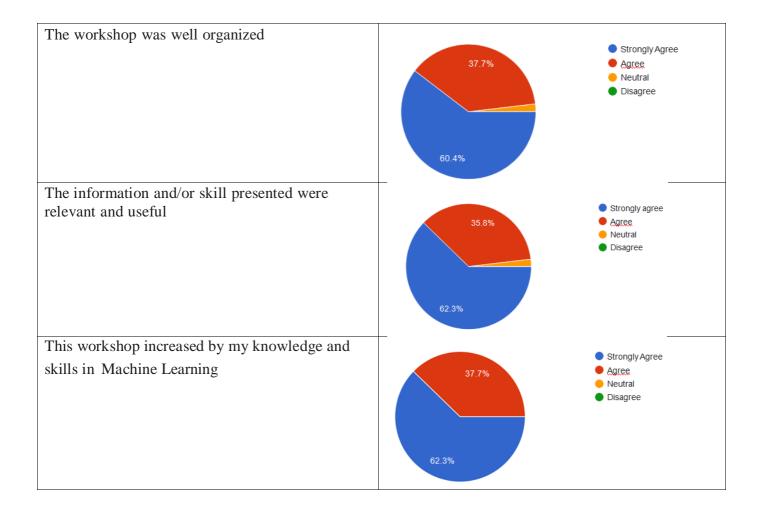
Registration response



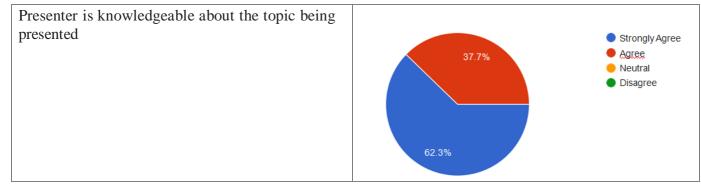




Feedback response









PERMISSION LETTER

From

S.Puvaneswari,

AP/CSE,

Kings College of Engineering,

Punalkulam.

То

The HOD,

Department of CSE,

Kings College of Engineering,

Punalkulam.

Respected madam,

Sub: Req for conducting workshop

AS we planned to conduct online workshop for our students on the topic of **Microsoft .Net Framework** on **16.12.2021** on behalf of IEI students chapter, So I kindly request you to grant permission to organize the Workshop.

Thanking you,

Yours faithfully,

x , Pur 9/12/21

DATE: 09.12.21 PLACE: PUNALKULAM



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACADEMIC YEAR 2021 -2022

CIRCULAR

09.12.2021

We are happy to announce the webinar for the students. IEI students chapter has organized the webinar on the topic of "**Microsoft .Net Framework"** on 16.12.2021.

Students are asked to register the name with the webinar co-ordinator Ms.S.Puvaneswari AP /CSE (IEI Coordinator).

2/2) HOD/CSE



REPORT ON IEI Workshop on "Microsoft .Net Framework" On 16.12.2021



IEI Students Chapter and Department of CSE jointly organized Workshop on "Microsoft .Net Framework" on 16.12.2021. Ms.S.Puvaneswari AP /CSE (IEI Coordinator) was the coordinator of this webinar.

OBJECTIVE

The objective of this workshop was to discusses the fundamental issues in developing applications in the Web environment, leading to the concept of applications as a service using Microsoft .Net framework.

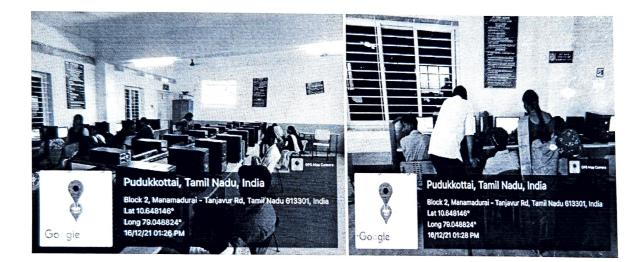
RESOURCE PERSON DETAILS

Ms.R.Santhana Lakshmi & Mr.K.Arjun Software Developer, Infosystems, Thanjavur

SESSION DETAILS

The session was started at 10.00 am. Ms.S.Puvaneswari AP/CSE introduced the resource person to participants. The key concept of this workshop is to exchange the knowledge & technical skills in web designing & development of students. Ms.R.Santhanalakshmi shared her presentation and discussed the importance of learning .Net Framework. She also described about basic features of .Net Framework and demonstrated two web application using Microsoft .Net Framework. In the afternoon session, students had a hands on session. The resource persons assisted the students to understand the programming aspects and taught them how to create a web application form using components. Students got an idea to develop a web based application using .Net. Totally 41 students from III year attended the session.





OUTCOME OF THE EVENT:

After attending the session, the students would be able to,

- Demonstrate the fundamental aspects of modern computer programming
- Use the features of Dot Net Framework
- Design and implement .NET web and Windows applications
- May do their mini project in this domain

S. Yu 16/12/2021 **Dept.IEI** Coordinator (Ms.S.Puvaneswari AP /CSE)

HOD/CSE

J. 16/2/2021

Principal







DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING ACADEMIC YEAR 2021 - 2022 ODD SEMESTER

ATTENDANCE SHEET

IEI WORSHOP ON "Microsoft .Net Framework"

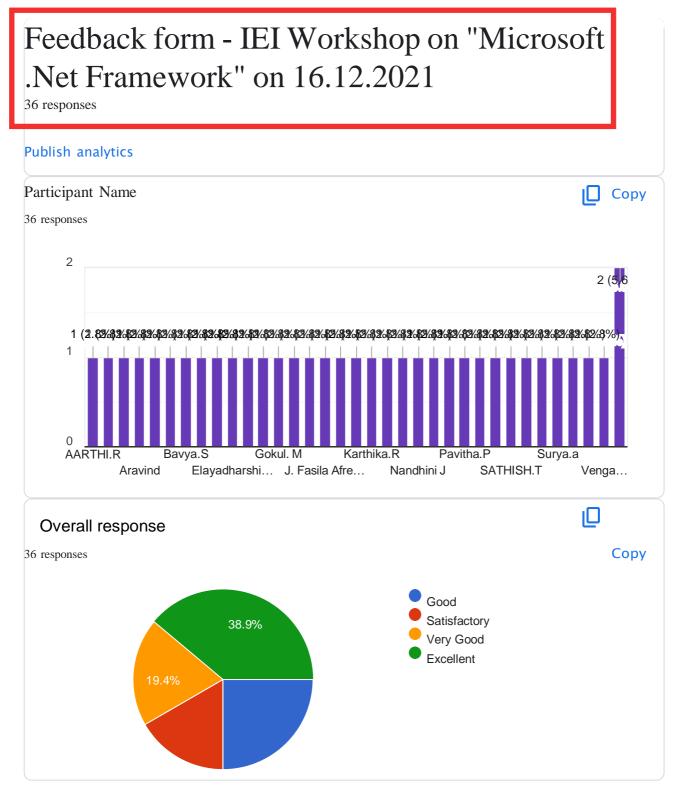
16.12.2021

S.No	Name of the Student	FN	AN
1.	Aarthi. R	R. Aorthis	p. Aotthi
2.	Aiyappan. S	S. ARYMPER	S. Aprepres
3.	Ajay Prasanna. G S	Asimaaana	Ajouracame
4.	Akash .K	ABSENT	ABSENT
5.	Akshayalakshmi. G	GD white	GIM HAI
6.	Aravind. A	& tred	S- And
7.	Bakiya Lakshmi .A	A. Barriga	A Barciya
8.	Balakrishnan. M	M. Bart	Matt
9.	Bavya. S	3. Baryh	S. Barra
10.	Bhavatharani .T	4. Bardy	CP. BCOT
11.	Deepika. P	P. Deepika	P.Deepila
12.	Devipriya. S	S. De S.	3. De s.
13.	Dharani. G	G. Dharans	G. Dharang
14.	Divakaran. J	J. Divakaran	J. Divokaran
15.	Elayadharshini .T	J- Slayadhoes hine	T. Elgenhowshin
16.	Gokul .M	Con M	Grand . M
17.	Gomathi .A	A. yt	A. yr
18.	Gopinath. P	R. Gruth	figuth
19.	Govindharajan. K	pad.	forthe f.
20.	Kanishkar .K	2. Kaury	X. Kasef
21.	Karkuzhali. N	15. Fridan.	15. Frityn.

22.	Karthika. R	1	Φ
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23.	Mohamed Yasir. A	A. m. 4 498-49	A. out for y
24.	Muralidharan. N	Muralidharan. N	N.M
25.	Nandhini. J	J-azadhin i	J-ynchini "
26.	Pavitha .P	Don +1.	Bout!
27.	Priyadharshini .E	Anycidhanhin	E. Privpelhashing
28.	Ramakrishnan .E	Elley	Elan
29.	Rethinapriya. T	Ret y . T	Rething of
30.	Sachin .R	R. Sachen	R. Aul.
31.	Sathish .T	Total	g-cullist
32.	Selvabharathi. S	3.30h	S.Sehe
33.	Shakthivel .M	M. Stelethof	M. Shelethy
34.	Siva .G	Co. Correct	Cs. Ewgel
35.	Sivaranjani . S	Sidryj	garf.
36.	Suguna. S	S. Sugo	S. Suga
37.	Suresh Karthik .J	J Quredy	J. Juresty
38.	Surya. A	A. Storga	On
39.	Tharanika. K	K Dika	k. Dila
40.	Vengatramanan. S	2. veit	b-vaip
41.	Vignesh. K	K. Ost	K. 924-
42.	Vikiramadhithan .M	Myikoram	MeVikaan
43.	Viswa .A	ABSENT	ABSENT
Total No	of Students Present	41	41
Total No	of Students Absent	2	2

S. Pw 16/12/2) Dept. IEI Coordinator

HOD/CSE





Registration response

1.Practical Demonstration of an application	38.9% 19.4% 16.7% 25%	Good Satisfactory Very Good Excellent
2.Hands on Session	27.8% 30.6% 11.1% 30.6%	 Satisfactory Good Very Good Excellent
3.Clarity of presentation	30.6% 36.1% 19.4% 13.9%	 Good Satisfactory Very good Excellent
4.Adequate support from the resource persons	33.3% 19.4% 13.9% 33.3%	 Good Satisfactory Very Good Excellent
5.Skills taught adequately in available time	33.3% 50% 16.7%	 Neutral Agree Strongly agree



PERMISSION LETTER

5.03.22

Punalkulam.

From

Ms.S.Puvaneswari,

AP - CSE,

Kings College of Engineering,

Punalkulam.

То

The Principal,

Kings College of Engineering,

Punalkulam

Respected Madam,

Sub: Requisition to conduct Orientation Program for II & III Year & Bridge course for II & III year

In order to strengthen the curriculum and academic aspects, we are planned to organize bridge course and orientation program for II & III Year students. I kindly request you to grant permission to conduct these class.

Thanking You,

Yours Truly,

(S. PW \$3/2002 (S. PUVANESWARI)



J. Marute 03/2022.







DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2021 - 22 EVEN SEMESTER

BRIDGE COURSE – SCHEDULE

DATE	YEAR / SEM	ΤΟΡΙϹ	RESOURCE PERSON	VENUE
7.3.2022 (AN)	11 / IV	Bridge course on Linux Commands	Ms.K.Abhirami IQAC / HEAD	222 CSE LAB – 11
9.3.2022 (FN)	III / VI	Orientation program on Mini Project	Ms.R.Suganthalakshmi AP / CSE	Smart Class room
9 .3.2022 (AN)	III / VI	Introduction to Android Studio	Ms.S.Puvaneswari AP/CSE	CSE LAB – 1
9.3.2022 (FN)	11 / IV & 111 / VI	Orientation Program on Online Certification Course	Mr.S.Rajarajan AP/CSE	Pallava Hall

S. Pur 5/3/2022

Bridge Course Coordinator

J. Ports/2022.

51572 HOD / CSE

(Ms.S.Puvaneswari)







DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Academic Year 2021-2022 Even semester

BRIDGE COURSE on "Basic Linux Commands"

The Department of Computer Science & Engineering organized a bridge course for II Year (Batch: 2020 -2024) students on 7.3.2022.

OBJECTIVE

The objective of the course is to bridge the gap between students understanding and their knowledge. To equip the students knowledge, Basic Linux commands taken as bridge course for the second year students.

COURSE MAPPING

In regulation 2017 syllabus, operating system subject and OS lab are found in fourth semester. Operating system lab deals with basic OS concepts which will be implemented in Linux environment. To understand the working environment of Linux, basic Linux commands should be known to the students. Thus the "Basic Linux commands" was taken as bridge course for II year students.

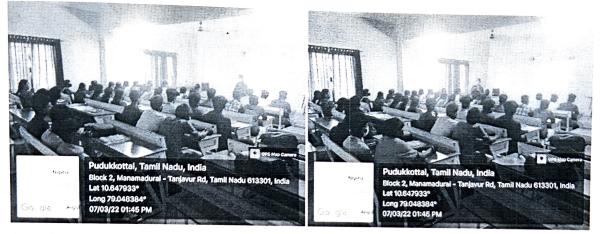
SESSION DETAILS

Ms.K.Abhirami, AP/CSE, handled the session for II year students. She discussed about various types of Operating System such as Windows, Ubuntu, Redhat Linux, Opera. She also differentiated the open software with the proprietary software. She described the process of installing an Linux based OS and its environment. She demonstrated the usage of each command and the output was shown to students. Hands on training also provided to the students. Totally 60 students attended the session. Student have got the difference between IDE based software and Linux based commands.

OUTCOME OF THE EVENT

At the end of session, the students would be able to,

- Understand the functions of Linux Commands
- understand the lab programs easily
- understand the concepts of OS



Ms.K.Abhirami AP/CSE explained the functionality of Linux Commands



Hands on Session: Students executed the commands and doubts were clarified.

X. Ru 9/3/22

Bridge Course Coordinator (Ms.S.Puvaneswari AP/CSE)

HOD/CSE 1/3 UL

Y. NEITTE







DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ACADEMIC YEAR 2021-2022 (EVEN SEMESTER)

Bridge Course on "Linux Commands"

A	tten	dan	ce	Sh	eet

lear / Sem: II / IV			Date: 7.3.2022	Session: AN	
SL.NO	ROLL NO	REGISTER NUMBER	STUDENT NAME	SIGNATURE	
1.	20CS01	821120104001	AASHA	T. Angla	
2.	20CS02	821120104002	AJAY S	G Alerta	
3.	20CS03	821120104002	ARUNOTHAYA A C	J. Martin	
4.	200503 20CS04	821120104003	ASHWIN V	a summer	
5.	20CS05	821120104004	ATCHAYA R V	D. A. V.	
<i>6</i> .	20CS06	821120104003	BALAMURUGAN M	- top . 10.	
7.	20CS07	821120104000	BARATHRAJ R	D Plant	
8.	20CS08	821120104007	BHAVATHARANI V	V BI ANI	
9.	20CS09	821120104008	BOOMIKA R	V. Bhanding	
). 10.	20CS10	821120104009	DEEPAK KUMAR D	C. Soon V.	
10.	20CS10	821120104010		O The first	
11.	20CS11 20CS12	821120104011 821120104012	DEEPAN S DEEPIKA K	N Jeepon	
12.			DINESH S	K. Deupedly	
13.	20CS13	821120104013 821120104014	DINESHKUMAR R	S. Denert	
14.	20CS14	821120104014	ELAMARAN S	ABSENT	
16.	20CS15 20CS16	821120104015	ESWAR S	S. Elamaran	
10.			GAYATHRI M	- 2. TO M	
17.	20CS17	821120104017	GEETHA I	Grayathri . M	
	20CS18	821120104018	GUHAN D	Greetha	
<u>19.</u>	20CS19	821120104019	HARISH B	Glugan	
20.	20CS20	821120104020	IAYAVANI K	B' Hasuch	
21.	20CS21	821120104021	IENO VINNARASI A	Jaupvani	
22.	20CS22	821120104022	KARTHIKA M	A. Jero Jung	
23.	20CS23	821120104023	KAYALVIZHI K	M. Karthika	
24.	20CS24	821120104024	KAYALVIZHI K KEERTHIGA S	K.K.youhiti	
25. 26.	20CS25	821120104025	KRISHNAKUMAR G	S. Keeninga .	
	20CS26	821120104026	LAVANYA J	Broushen?	
27. 28.	20CS27	821120104027 821120104028	MAHALAKSHMI V	J. the	
<u>28.</u> 29.	20CS28	821120104028	MOHAMED SAMEER S	V. Mahalaks h	
<u> </u>	20CS29	821120104029	MUHILAN E	- There as a m	
31.	20CS30 20CS31	821120104030	MURUGARAJ M	Emphila	
32.	20CS31 20CS32	821120104031	NANDHINI S	I what	
33.	20CS32	821120104032	NARESH KUMAR N	2. Nandhii	
34.	20CS34	821120104034	NITHISH S	Nareshtumax	
35.	20CS35	821120104035	NIVETHA S	Nithisl	
36.	20CS36	821120104036	PARKAVI D	• Nivi	
37.	20CS37	821120104037	PRAKASH A	D. Your 1	
38.	20CS38	821120104038	PRIYARANI.B	pratash.	
39.	20CS39	821120104039	RAGUL SANKAR I	B. Priyaran. JANOTUSIT	

	Students resent	62	No of Students Absent	4
66.	20CS66	821120104303	SUNILSHANMUGAPRIYAN R No of Students Absent	ABSENT
65.	20CS65	821120104301		ADDENT
64.	20CS64	821120104302	RISHI KUMAR R RAJESH KANNAN C	Mishipunay.
63.	20CS63	821120104063	YOKESHWARI P	Prosent +
62.	20CS62	821120104062	VINTHIYA M	M. Vinthaya
61.	20CS61	821120104061	VIJAY S (VOC)	ABSENT
60.	20CS60	821120104060	VICHITHRA V	V. Vichithen
59.	20CS59	821120104059	VASINYA M	H-Vasinya
58 .	20CS58	821120104058	VASANTH M	elwhyt
57.	20CS57	821120104057	VARSHANN	N.N. Yaroha.
56.	20CS56	821120104056	VANATHI G	Gr.Vanath
55.	20CS55	821120104055	THIRUMURUGAN S	dht 1
54.	20CS54	821120104054	THIRUMURUGAN K	Thisang
53.	20CS53	821120104053	SURUTHIGA C	C.Swittiga
52.	20CS52	821120104052	SURIYAPRAKASH M	Suringen
51.	20CS51	821120104051	SNEKA P(19/6)	P. Spells.
50.	20CS50	821120104050	SNEHA P(23/5)	Kala
49.	20CS49	821120104049	SNEHA E	Sneper
48.	20CS48	821120104048	SNEGA S	ABSENT
47.	20CS47	821120104047	SIVA M	Seve
46.	20CS46	821120104046	SATHYA R	R. Sathya.
45.	20CS45	821120104045	SATHYA A	A.Sathya
44.	20CS44	821120104044	SARVESH S	S. Ammun
43.	20CS43	821120104043	SANTHOSH KUMAR G	Santifectur
42.	20CS42	821120104042	SAFREENBANU S	safreenbann.
41.	20CS41	821120104041	REENA S	SiReena
40.	20CS40	821120104040	RAJKUMAR K	Rajkuna

X. Rw 7/3/22 Bridge Course Coordinator

(Ms.S.Puvaneswari)

HOD/CSE 773/2



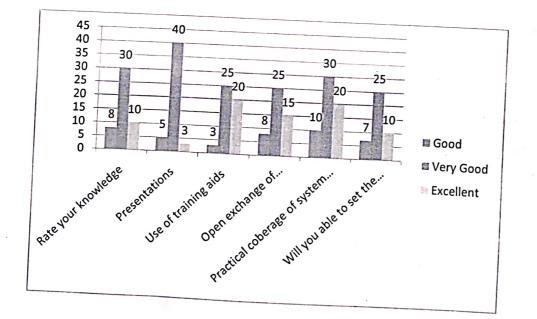
Department of Computer Science and EngineeringAcademic year 2021 -2022 Evenfeedback analysis report

TITLE: Basic Linux Commands Total No of Students Attended: 60

Year/Sem: II /IV

DATE:07.3.22

Criteria			
	Good	Very	Excellent
Depth of the course content		Good	
Learning	38	15	5
value(Knowledge,concepts,manual skills)	45	10	3
Fullfillment of objective of subjects	50	3	5
Scope for creativity and innovation	48	6	-
Skill development gained	10		4
Motivation, interest generation		5	10
, mer est generation	10	20	10



S.Pu Bridge Course Coordinator

3/22 HOD/CSE

	Bridge Course on	" Basic Linux C FEEDBACK FO		.03.22	
S.NO	PARAMETER	EXCELLENT	VERY GOOD	GOOD	SATISFACTORY
1.	Depth of the course content				
2.	Extent coverage of course	\checkmark			-
3.	Learning value(Knowledge, concepts, manual skills)		\checkmark		
4.	Fulfillment of objectives of the subject		\checkmark		
5.	Scope for creativity and innovation	\sim		5	
6.	Skill development gained	1	\checkmark		
7.	Motivation, interest generation	\checkmark			
	gestions: Grood Serion	V		21	

Bridge Course on "Basic Linux Commands" on 07.03.22 FEEDBACK FORM

PARAMETER	EXCELLENT	VERY GOOD	GOOD	SATISFACTOR
Depth of the course content		1	1997 - MA	A CONTRACT
Extent coverage of course		~		1
Learning value(Knowledge, concepts, manual skills)	~		* in (11 (11))	
Fulfillment of objectives of the subject	-			
Scope for creativity and innovation		~		
Skill development gained		5		
Motivation, interest generation	~			
	Depth of the course content Extent coverage of course Learning value(Knowledge, concepts, manual skills) Fulfillment of objectives of the subject Scope for creativity and innovation Skill development gained	Depth of the course content Extent coverage of course Learning value(Knowledge, concepts, manual skills) Fulfillment of objectives of the subject Scope for creativity and innovation Skill development gained	PARAMETER Information Depth of the course content Image: Consect of the course content Extent coverage of course Image: Consect of the course content of course Learning value(Knowledge, concepts, manual skills) Image: Consect of the course content of course concepts, manual skills Fulfillment of objectives of the subject Image: Consect of the course content of course concepts, manual skills Scope for creativity and innovation Image: Consect of the course content of course content of course concepts, manual skills Skill development gained Image: Consect of the course content of course course content of course content of course course course course course content of course course course content of course c	PARAMETEREXCLUSION For CoordinationDepth of the course content//Extent coverage of course//Learning value(Knowledge, concepts, manual skills)//Fulfillment of objectives of the subject//Scope for creativity and innovation//Skill development gained//

Bridge Course on "Basic Linux Commands" on 07.03.22 FEEDBACK FORM

S.NO	PARAMETER	EXCELLENT	VERY GOOD	GOOD	SATISFACTORY
1.	Depth of the course content		\sim		
2.	Extent coverage of course		~		
3.	Learning value(Knowledge, concepts, manual skills)	\checkmark			12 TH
4.	Fulfillment of objectives of the subject	~			
5.	Scope for creativity and innovation		~	- 0.00 h	
6.	Skill development gained		~		
7.	Motivation, interest generation	~		0	



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACADEMIC YEAR 2021 - 2022 EVEN SEMESTER

BRIDGE COURSE REPORT on "Introduction to Android Studio"

The Department of Computer Science & Engineering organized a bridge course for III Year (Batch: 2019 -2023) students on 9.3.2022.

OBJECTIVE

The objective of the course is to bridge the gap between students understanding and their knowledge. To equip the students knowledge, "Introduction to Android Studio" was taken as a bridge course for the third year students.

COURSE MAPPING

In regulation 2017 syllabus, mobile application development lab is in sixth semester. The students did not have any background knowledge on mobile application development software. To understand the mobile application development environment, Android Studio software is used. To get familiarize, Introduction to Android studio chosen as bridge course for III Year.

SESSION DETAILS

Ms.R.Santhanalakshmi and Mr.K.Arjun Software Developer from InfoSystems, Thanjavur handled the session. She explained procedure to get into the software and basic features of "Android Studio". They described about how to create a new project, functionalities of each component and also described about the Kotlin coding of a project. They demonstrated project with various components accommodated. Totally 45 students were attended the session

OUTCOME OF THE EVENT

At the end of session, the students would be able to,

- Understand about Android studio
- Have an idea about Kotlin language.
- Develop a mini project in this platform

الله المعالي (Ms.S.Puvaneswari AP/CSE)

2012년 일







DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ACADEMIC YEAR 2021-2022 / EVEN SEMESTER

Bridge Course on "Introduction to Android Studio"

Year/Sem : III / V

VI		Date: 09.03.2022			
S.No	Register No	Student Name	Signature		
1.	821119104001	Aarthi. R	R. Aarthi		
2.	821119104002	Aiyappan. S	SARSAPPE		
3.	821119104003	Ajay Prasanna. G	Auran		
4.	821119104005	Akash .K	k. Annal-		
5.	821119104006	Akshayalakshmi.	ABSENT		
6.	821119104007	Aravind. A	s. And		
7.	821119104008	Avudaiappan .A	A.B. Asserbiopper		
8.	821119104009	Bakiya Lakshmi	A. Barriya		
9.	821119104010	Balakrishnan. M	MIL Range		
10.	821119104011	Bavya. S	S. Baip		
11.	821119104012	Bhavatharani .T	T. Bhavashan		
12.	821119104013	Deepika. P	P. Deepika		
13.	821119104014	Devipriya. S	S. Denphy		
14.	821119104015	Dharani. G	G. Dharani		
15.	821119104016	Divakaran. J	J. DUTO_		
16.	821119104017	Elayadharshini	T. elayoolharshini		
17.	821119104018	Fasila Afreen .J	J. Jasjhayaon		
18.	821119104019	Gokul .M	choft of		
19.	821119104020	Gomathi .A	ABSENT		
20.	821119104021	Gopinath. P	P.G.g.		
21.	821119104022	Govindharajan.	KG C		
22.	821119104023	Kamali. K	ABSENT		
23.	821119104024	Kanishkar .K	32. real		
24.	821119104025	Karkuzhali. N	N. Kankurtali		
25.	821119104026	Karthika. R	ABSENT		

S.No	Register No	Student Name	Signature
26.	821119104027	Mohamed Yasir.	A. Momeyour
27.	821119104028	Muralidharan. N	N.M.
28.	821119104029	Nandhini. J	5. Nori
29.	821119104031	Pavitha .P	P. Paulua
30.	821119104032	Priyadharshini	E Privadh 5
31.	821119104033	Ramakrishnan .E	Elay,
32.	821119104034	Rethinapriya. T	T.P.L.
33.	821119104035	Sachin .R	P. Bashin
34.	821119104037	Sathish .T	T. Condish
35.	821119104038	Selvabharathi. S	530h
36.	821119104039	Shakthivel .M	M-sheth
37.	821119104040	Siva .G	Co. Conta T
38.	821119104041	Sivaranjani . S	S. Suger
39.	821119104043	Suguna. S	3 Shaw
40.	821119104044	Suresh Karthik .J	J. Surech parth
41.	821119104045	Suruthi. S	2 Swithi
42.	821119104046	Surya. A	A. Sunga
43.	821119104047	Swetha. S	ABSENT
44.	821119104048	Tharanika. K	ABSENT
45.	821119104049	Varun. K	12. Vasun
46.	821119104050	Vengatramanan.	S.Ve.j
47.	821119104051	Vignesh. K	K. Que:
48.	821119104052	Vikiramadhithan	M. Vileran
49.	821119104053	Viswa .A	A. Oden
50.		Suruthi.S	S- Sucusti
No	of Students Presen	t	44
No	of Students Absent		6

Bridge Course Cooordinator

HOD/CSE

(Ms.S.Puvaneswari)

Accredited Institution KINDE JGS GA CERT COLLEGE OF ENGINEERING Recognized under 2(I) & 12(II) of UGC Approved by AICTE, New Delhi Affiliated to Anna University, Chennal A

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Academic Year 2021 - 2022 Even BRIDGE COURSE FEEDBACK ANALYSIS REPORT

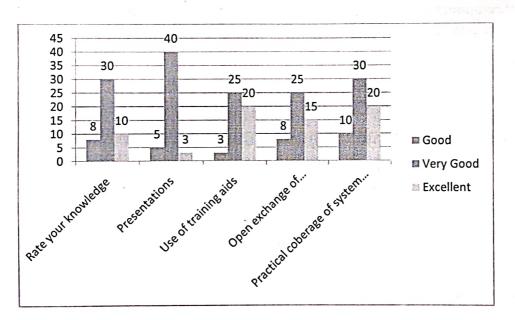
TITLE: Introduction to Android studio	Ye

1

Year/Sem: III /VI

DATE:09.03.2022

Total No of Students Attended: 45			
Criteria	Good	Very	Excellent
t		Good	
Effectiveness	10	26	30
Clarity	10	22	34
Student interaction	6	15	45
Expectations	10	16	40
overall	10	06	20



&. Pur 9/3/22 Bridge Course Coordinator

9/3/22 HOD/CSE

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1.	PARAMIETEK Effective	EXCELLENT	VERY GOOD	Coop 1	and the second
2.	Effectiveness Clarity			GOOD	SATISFACTO
3.	Student Interaction		and an an of a point function of the state o	an a	
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5.	Overall	V	·	at an annual second second	and the second s

M. Vinthiys

Bridge Course on " Introduction to Android Studio " on 09.03.22 FEEDBACK FORM

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	and a second	EXCELLENT	VERY GOOD	GOOD	SATISFACTO
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2.	Clarity	5			
3.	Student Interaction				
4.	Expectation				
5.	Overall				
Any Su	ggestions: Nice Session)			
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Bridge Course on "Introduction to Android Studio " on 09.03.22

.NO	PARAMETER	EXCELLENT	VERY GOOD	C000	CAIDION
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2.	Clarity				
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4.	Expectation			and the second	and the second
5.	Overall				and the second second second

R. Sath 1a

From

S.Puvaneswari,

AP/CSE,

Kings College of Engineering,

Punalkulam.

То

The HOD,

Department of CSE,

Kings College of Engineering,

Punalkulam.

Respected madam,

Sub: Req for conducting Hands on session for students

AS we planned to conduct Hands on Session on **"Identification of System Components"** on 29.03.2022 on behalf of IEI students chapter, So I kindly request you to grand permission to organize the session.

Thanking you,

Yours faithfully,

S. Pur 7 22/3/22

DATE: 22.03.2022 PLACE: PUNALKULAM



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2021-2022 EVEN SEMESTER

22.3.22

CIRCULAR- IEI STUDENT CHAPTER

This is to inform you that IEI Student Chapter of our department will organize a hands on session for II Year on 29.3.22. Students are instructed to attend the session without fail

Event : Hands on Session in Identification of System Components

Date of Event: 29.3.22

Timing: 11.30 AM - 12.30 PM

Venue: Smart Classroom

X. Fur 22/3/22 **Dept.IEI** Coordinator

(Ms.S.Puvaneswari)

HOD/CSE



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACADEMIC YEAR 2021 – 2022 EVEN SEMESTER

REPORT ON IEI "Hands on Session in Identification of System Components" ON 29.03.2022

Department of Computer Science & Engineering and students branch of IEI jointly organized a hands on Session in "Identification of System Components" for II Year IEI Students on 29.3.2022

OBJECTIVE

The objective of the session is to give an exposure about internal components of a CPU which will be useful to study the subject of Computer Architecture (IV semester) in their curriculum.

Resource Person Details:

Mr.R. Thiyagarajan,

System Administrator

Kings College of Engineering

Topics Covered in the session:

- Components of a CPU
- Functionalities of each component
- Types of memory

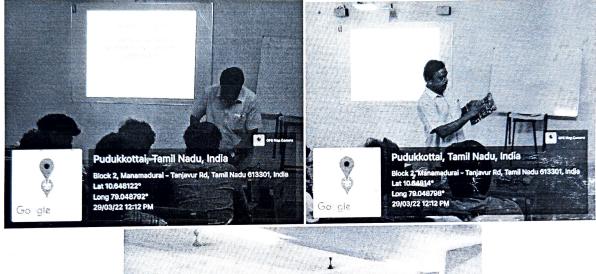
Outcome of the Event:

- Gain the knowledge about system components
- Understand the usage of SMPS, Cooler fan
- Understand the basic concepts of Computer Architecture
- Create an interest towards Hardware & Network Engineering
- Able to assemble the CPU
- Able to fix a bug in CPU





Accessories required to assemble a CPU





Mr.R.Thiyagrajan explained the functionalities of each component.

2 1 61 S. Pw 31/3/22 DEPT. IEI COORDINATION

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HODICSE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ACADEMIC YEAR 2021-2022 (EVEN SEMESTER) Hands on Session in Identification of System Components on 29.3.22

II Year IEI Students Attendance Sheet					
SL.NO	REG. NUMBER	STUDENT NAME	SIGNATURE		
1.	821120104003	ARUNOTHAYA A C	Adrengthay		
2.	821120104004	ASHWIN V	No Arthy		
3.	821120104006	BALAMURUGAN M	M. Bligf.		
4.	821120104008	BHAVATHARANI V	4. Bluef.		
5.	821120104011	DEEPAN S	2DAT.		
6.	821120104013	DINESH S	D-+'		
7.	821120104014	DINESHKUMAR R	R. Denje		
8.	821120104015	ELAMARAN S	S. Elamoran		
9.	821120104016	ESWAR S	S. Esun.		
10.	821120104018	GEETHA I	I.att		
11.	821120104021	JAYAVANI K	-ABSENT-		
12.	821120104022	JENO VINNARASI A	Athe Origi		
13.	821120104023	KARTHIKA M	M·Karthika		
14.	821120104024	KAYALVIZHI K	K. Kayalvizhi		
15.	821120104025	KEERTHIGA S	3- Keertzig		
16.	821120104026	KRISHNAKUMAR G	(J. With lam		
17.	821120104027	LAVANYA J	J. for ja		
18.	821120104028	MAHALAKSHMI V	V. Mahlak		
19.	821120104029	MOHAMED SAMEER S	Mohog 1:		
20.	821120104030	MUHILAN E	E. Muhing		
21.	821120104032	NANDHINI S	S.Nandhi .		
22.	821120104035	NIVETHA S	3. Nohn		
23.	821120104036	PARKAVI D	- ABSENT		
24.	821120104037	PRAKASH A	A. Pratolin		
25.	821120104038	PRIYARANI.B	B. Day Sm		
26.	821120104039	RAGUL SANKAR J	Banulsher		
27.	821120104041	REENA S	Sipeena		
28.	821120104043	SANTHOSH KUMAR G	G.SLJ.		
29.	821120104044	SARVESH S	Smr.i		
			2		

SL.NO	REG. NUMBER	STUDENT NAME	SIGNATURE
30.	821120104045	SATHYA A	A. Satture
31.	821120104046	SATHYA R	2 ABSENT
32.	821120104049	SNEHA E	ABSENT
33.	821120104050	SNEHA P(23/5)	P.S.L
34.	821120104051	SNEKA P(19/6)	P.Sneka.
35.	821120104053	SURUTHIGA C	C. Sural
36.	821120104055	THIRUMURUGAN S	8. Thisumungar
37.	821120104056	VANATHI G	G. vanatu-
38.	821120104057	VARSHA N N	N.N. Vaisha
39.	821120104058	VASANTH M	Vasanet h
40.	821120104059	VASINYA M	ABSENT
41.	821120104060	VICHITHRA V	V. Vichithra
42.	821120104062	VINTHIYA M	N.Vintheys
43.	821120104063	YOKESHWARI P	YORAP21
	dents Present		38
No of Stu	dents Absent		05

S. Ru 2913/22 DEPT. IEI COORDINATOR

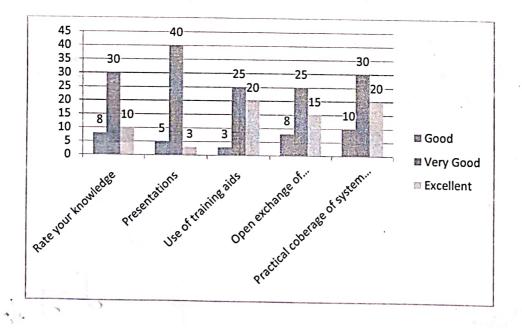
HODICSE 29/3/2



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING Academic Year 2021 - 2022 Even sem FEEDBACK ANALYSIS REPORT

TITLE: Hands on session in Identification of system components Year/Sem: II/IV DATE:29.3.22 Total No of Students Attended: 38

Criteria	Good	Very Good	Excellent
Rate your knowledge	8	30	10
Presentations	5	40	3
Use of training aids	3	25	20
Open exchange of components	8	25	15
Practical coberage of system components	10	30	20
Will you able to set the components	07	25	10



S. Ru 29/3/22 Bridge Course Coordinator



		KING			
C NO	Hands on session for "Iden	tification of Syst FEEDBACK FO	em Components DRM	" on 29.03	.2022
S.NO	PARAMETER	EXCELLENT	VERY GOOD	COOD	CATTION
1.	Rate your knowledge	~	TERT GOOD	GOOD	SATISFACTOR /
2.	Presentations				
3.	Use of training aids		64		
4.	Open exchange of components				
5.	Practical coverage of system				
	requirements	-			
6.	Will you able to set the				
	components		-		
Any Sug	ggestions: Good (manual				

communication & topics.

Students signatur:



Hands on session for "Identification of System Components" on 29.03.2022

FEEDBACK FORM

S.NO	PARAMETER	FEEDBACKFC			-
		EXCELLENT	VERY GOOD	GOOD	SATISFACTOR
1.	Rate your knowledge				
2.	Presentations				
3.	Use of training aids			./	
4.	Open exchange of components				
5.	Practical coverage of system				
	requirements				? -
6.	Will you able to set the	1			
	components				
Any Su	ggestions: Alial TI				A 10-1-

Higly Informative.



Hands on session for "Identification of System Components" on 29.03.2022

FEEDBACK FORM

S.NO	PARAMETER	EXCELLENT	VERY GOOD	GOOD	SATISFACTOR
1.	Rate your knowledge				
2.	Presentations		~		
3.	Use of training aids				
4.	Open exchange of components	V			
5.	Practical coverage of system requirements		\sim		
6.	Will you able to set the				
	components				

Any Suggestions: Useful Session

Students signa

Students signatur

Kings College of Engineering, Punalkulam

05.05.2022

From.

R SHANTHI AP/CSE, Kings college of Engineering. > Punalkulam.

TO,

The Polincipal, kings college of Engineering. punalkulam.

5 60000000

Respected Madam,

Sub: Request to conduct a External Workshop

We are planning to organize one day External workshop on 14.05. 2022 Eitled as fundamentals OF Data Science and R Language by Dr. A. Jahir Husain, AP/DCA, B.S. Abdur Rahman crescent Institute OF Science and Technology, chennal for II & III year [UGI-CSE Students]. Like request to grant as permission to organize this event. Hed Dimped Thank you Wours truly, Med Dimped Thank you



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

ACADEMIC YEAR 2021-2022 (EVEN SEMESTER)

Date: 10.5.2022

INTRADEPARTMENT CIRCULAR

We are planned to conduct Workshop for our students in the topic of " **BASICS OF DATA SCIENCE WITH R PROGRAMMING**" on 19.05.2022. The external and internal students can also participate in the workshop and registration can be done before attending the workshop.

Note: Registration is must for attending the workshop

Coordinator

10/05/22 HOD / CSE



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACADEMIC YEAR 2021 – 2022 EVEN SEMESTER

Online Workshop on "BASICS OF DATA SCIENCE WITH R PROGRAMMING" on 19.05.2022

Department of Computer Science & Engineering organized an online workshop on "BASICS OF DATA SCIENCE WITH R PROGRAMMING" on 19.05.2022

OBJECTIVE

The objective of the workshop is to enhance the technical skills to the students and get them aligned with the current requirements of IT industry.

RESOURCE PERSON DETAILS

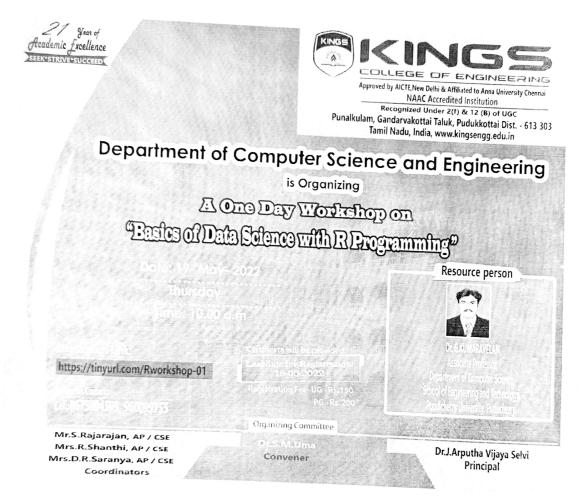
Dr.G.KUMARAVELAN, Associate Professor, Department of Computer Science, School of Engineering and Technology, Pondicherry University,Puducherry.

SESSION DETAILS

- Dr.G.Kumaravelan, Asso.Prof/CSE handled the session in the topic of "Basics of data science with R programming". He explained the basic concepts of Fundamental knowledge about data science, applications of data science, big data, data mining and role of data scientist.
- He also explained R is one of the most preferred open-source languages for analytics and data science. The cross-platform compatibility of R and its capacity to handle large and complex data sets makes it an ideal tool for academicians to analyze data in their labs.
- The session involving demonstration along with side-by-side learning. At the end of the workshop, there will be a discussion between the participants and resource person to clarify all doubts related to the material taught.
- Totally 118 participants registered and actively participated in this workshop. The event was co-ordinated by Mr. Rajarajan, Ms.R.Shanthi AP/CSE and Ms.D.R. Saranya AP/ CSE under the guidance of our Head of the Department Dr.S.M.Uma & by the support of our Principal Dr.J.Arputha Vijaya Selvi and the management.

ANNEXURE - I

POSTER



ANNEXURE - II

REGISTRATION SUMMARY

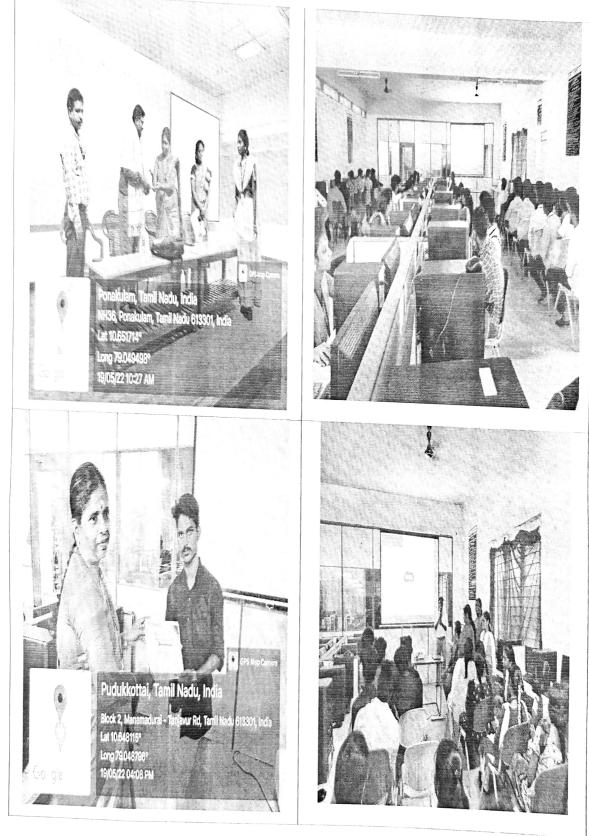
College Name	Count
Arasu Engineering College	22
As-Salam College Of Engineering And Technology	10
Kings College of Engineering	73
PRIST University	2
Ponnaiyah Ramajayam Polytechnic College	3
Roever Engineering College	8
Total	118

ANNEXURE - III

SAMPLE CERTIFICATE



ANNEXURE - III SAMPLE PHOTOS



OUTCOME OF THE EVENT

After the successful completion of this module, students will be able to:

- Install, Code and Use R Programming Language in R Studio IDE to perform basic tasks on Vectors, Matrices and Data frames.
- Describe key terminologies, concepts and techniques employed in Statistical Analysis.
- Define, Calculate, Implement Probability and Probability Distributions to solve a wide variety of problems.
- Learn to perform data visualization
- Learn how to do basic statistical analysis using R

Co-ordinator (Mr. S. Rajarajan, AP/ CSE Ms.R. Shanthi, AP / CSE Ms. D. R. Saranya, AP/ CSE)

4 5 2022.

HOD/CSE



A NAAC Accredited Institution A NAAC Accredited Institution Could by Algebra Strategy Recognized under 2(f) & 12(B) of UGC Approved by AlGTE, New Daihi Affiliated to Anna University, Chennal

CERT

A

A ONE DAY WORKSHOP ON

19/05/2022

BASICS OF DATA SCIENCE AND R PROGRAMMING

Organizea by COMPUTER SCIENCE AND ENGINEERING

EXTERNAL ATTENDANCE

S.NO.	NAME	YEAR	COLLEGE NAME	E-MAIL ID	SIGNATURE
1.	SWETHA -V	ĨI-CSE	ROVER ENGTINEE RINGT KOLLEUTE	VSwethaammu@ gmal.com	V. Swetren -
2.	HEMA·M	∏ ·CSE	ROLEVER ENGINEERING COLLEGIE	hema Sevia 8594 gmail, com	M. Huema
3.	YAZHINI M	TCSE	ROEVER ENGINEERING COLLEDIE	myazhini 266@ gnail.com	M. Yazl
4.	AASHA · R	<u>I</u> cse	ROEVER ENGINEERING	Aashanajerdbran @gmail.com	RJ.
5.	ABIDAYBERH	IcsE	ROEVER ENGRINGERING	Abinayapalani of Ogmail. Con	BALL
6.	AARTHI. R	N-CSI	AS-SALAM COLLE OF ENGG X -GE TECH	aarthiramaarthi Qgmail.com,	R. Aathi
7.	RAJALAKSHMI.F	Ĩ <u>V</u> - CJE	As-Salam College of Engg & Tech		R. Poy:
8.	VIJIVY	Ĩ⊻-CSE	As-salam collage et Engg X Tech	viji voe 8946@gmaul.@	" v.v.ýť
9.	NIVETHA .A	jv− £ se	As-Salam College & Engg 1 Tech	nivetha 1112001@gm all, com	d Avata
10.	SUBALAKSHM], J	IN - CSE	AS-SALAM COLLEVIE OF ENVION & TECH	Subalakshmi 230 Ogm - ail. com	J. Sebly;
11.	SHOBA . A	IV. CSE	AS-SALAM COLLECTE OF ENDIGY SO TECH	Shobaannadwal 2001@gmail.com	A shla.
12.	Manibharathi	ĨŊ-CSE	þ	meni bherroithilb 0997 @ gmail.com	V. Martin

13.	NAME	YLAR	COLLEGIE	E-MAIL-ID	BIGINATURE
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15.	S.Priyadbarch _ini	Ŋ	Ro evol Enginoering Enginoering College	Priyodharshini Sr 85092003@gmail.	S.R.S.
16.	S. Dave Subitcher	111	PRIST UNIVERSITY	subitrollandollyagment (on	3. Dans
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	G. SANTHOSH		POLVTHENIC COLOGE	Smartsanthosh 62753) Jonail.com.	Gi. AmM
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20.	HAARISH.G	<u>III</u>	PONNAIYA RAMAJA POLYTECHNIC COLLEGIE	pghaarish 964 @ 2 mail-com.	-h-j-
21.	HARINEFRAN.K	111	Arosi Engineering College	haveiveerankum @ I mail . Com	Ja Hauisteauf
22.	Granauel . S	III	Aral vergineering vollege	gnanuul: 5326 @ gmail 'lon	& Gull
23.	R. PAKKESH	111	11	rauru egters @. gmail.com	J. Cample
24.	M. ARAXINOH	<u>III</u>	()	Convind Veatorin 040 Smail . com	M. Awawind
25.			Y	LogeshKEmis @smail.com	<u>-</u> <u>k</u> h
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27.	R. MOHAMED FAYA Z	III rd	()	mthayazrahamathullah 2002 Ogmail.com.	2. mototopys
28.	B. ARIKRISHNAN	. Ell'rd	61	panichathan asskisshna, 1566 Qgmael . Com	28- Allego
29.	D. Balamunuga.	in ray	10	Valao9663@g.mail.com	P.B.Jul
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40	R RAJAGURU	ĪV	As-solam clg of Engg & Tech	gururr848@gmäil. com	R. R.A
41.	K. kabila	ĪV	,,	Kabikarnano7@ gmcuil.com	k. ing
42.	f). kalaiyarasi	NV	٠,	Amis Kaleiz@ grouil.com	A. Kalung
43.	M.Aishwarya	I	Arasu Engg College	aishnehru 1996@ Gmail·Corn	u: dirk
44.	RSRIDITHI	I	Arasu Enge college	rorinitheramamourth	RB
45.	К.Атснауа	I	Arasu Eng (ol) pge	atchayakumarı31099 @gmail.com	k the
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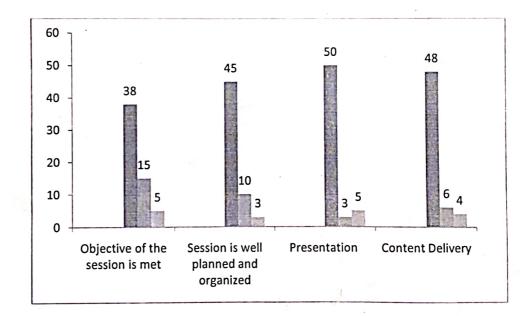


DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING Academic Year 2021- 2022 Even sem FEEDBACK ANALYSIS REPORT

TITLE: "BASICS OF DATA SCIENCE WITH R PROGRAMMING" Total No of Students Attended: 61

DATE: 29.05.22

Criteria	Good	Very	Excellent
		Good	
Objective of the session is met	8	30	10
Session is well planned and	5	40	3
organized			
Presentation	3	25	20
Content Delivery	8	25	15



2915122 e Coordinator Bridge Cour

05/2 HOD/CSE

	(Attracta)	KINGS			0
	Online Workshop on "BASICS OF	DATA SCIENCE FEEDBACK FO	WITH R PROGRA RM	MMING" 1	
	PARAMETER	EXCELLENT	VERY GOOD	GOOD	SATISFACTORY
S.NO		1			
1.	Objective of the sessions is met		1		
2.	Session is well planned and				
	organized		A CONTRACTOR OF THE OWNER OWNER OF THE OWNER OWNE		
3.	Presentation	~			
4.	Content delivery		r -		
Amer Car	restions: Nothing				O

Any Suggestions: Notwo y

Students signature



Online Workshop on "Basics of Data Scienece and R programming"

FEEDBACK FORM

		FEEDDACK			-	
S.N	PARAMETER	EXCELLENT	VERY GOOD	GOOD	SATISFACTORY	
0						
1.	Objective of the sessions is met	~				-
2.	Session is well planned and organized	-				
3.		~				
4.	Content delivery		1 A		10.0	-
Any S	Suggestions: Interesting service	n			Students signature	2



Online Workshop on "Basics of Data Scienece and R programming"

FEEDE	ВАСК	FOF	RM

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NO Any Suggestions:

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DEPARTMENT OF TRAINING AND PLACEMENT

ACADEMIC YEAR 2021 - 2022



DEPARTMENT OF TRAINING AND PLACEMENT

CAPACITY BUILDING





DEPARTMENT OF TRAINING AND PLACEMENT

5.1.3. Capacity Building and Skills Enhancement Initiatives Taken by the Institution

Academic Year 2021 – 2022 LIST OF STUDENTS ENTROLLED AND ATTENDANCE

S NO	Particulars	YEAR	NO OF PARTICIPANTS
1.	Technical Training on JAVA CSE, ECE & EEE	IV	96
2.	Technical Training on Auto CAD Mechanical	IV	56
3.	Technical Training on Auto CAD Civil	* IV	24

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10	KALAIKUMAR S	AB	- AB	Stat	S.L.F.	PB.	AB	AB	AB
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18	SARMILA N	N. Sarmila	N-Samila	N.Somoly			N. Sapla	N.Sarmile	AS Sootingle
19	SETHUBALA T	AB	AB	AB	AB	DB	AB		
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21	VIJAYA PRAKASH R	. PB		R. dyda	R. Huh	DB	AB	AB	1000
22	VINOTHKUMAR J	J.Vinstean	J. Vnottles	AB	AB	T.Vintla-	Viithen	T. Vinthka	AB T-VinthKa

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27	Priyadharshini M	down .	But	lossa .	bon .	baset	any.	histerah	traf-
28	Priyadharshini R	R.Parpella	R-Portupale	AB	AB	R. Biyed	R.Breyde	R. Paryal	RBieno
29	Ramya J	J. Ramya.		QD	OD		J. Randa	P. Ramya.	
30	Rathnakumar T			T. Rathnaturo	TRathokuno	I falting kump	TRathuran	ToRothasho	TRatemak
31	Sarathkumar R	R. Smatthe	RSmith			Pennetite	RSult	R	20.8
32	Selvarani T	TSelvaran .	Tselvascui	T-Selvonay	Tselvaini	Felvary	7-School	T. Solvomij	T.Solu
33	Sivaranjani T	T.QL	T.SLi	TOT	Teh	TOFI	T Qent	TOF	T. 804
34	Sneha K	TE Sol.	Kend.	KAN	Kight	k. Ad	W. Soft	AB	AB
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11	Dhivya kalki.M						R.AmBy	Rohnelge	RAnula
12	Divagar.K		k-pirages	m. Angling	Mining	m. Dingling	M. Donfing	W. Drophing	MDhah
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24	Priyadharshini.S	Stray	Server	Sta	Still	AB	AB	Soft	SUM
25	Ramya.K	K-Rounda	K.Roma	K-Rouga	K-Roma	K Benk	K. Rougo	K-Rampa	K. Parit
26	Santhiya.S	5 smithings	S. Sauthija	S. Santhees	S. Santhio	/			Sisathy
27	Sarika.A	A. 84.	A.Q.	A. 84	A. 84.	Aley	A. 84	Aa	A.84.
28	Sheela.T	Tohela	Tohale	T-sheela	T. Sheela	Tsheala	T-Shalla	Tshela	Tshaela
29	Shobiga.R	7.00	Polso	7.00	780	T AI	Porto	POGD.	Pret
30	Srimathi.C	C. daj	C.P.Y	C. 934	(. 952)	C. Ast	C. 881	C.B.	C.Nat
31	Suriya.R	Resia	Rige	Rosus	Rican	AB	AP	AD	ma
32	Sushma.D				Dolyhow	pite-	D.l. Il	0.0.1	HP P
33	Thamil Selvan.B	Parts.	B. The	Bith	B.Thy	RIL	AR	B. TARA	R The
34	Thirumurugan.S	(Brangs-	Bhayy	AB	AB	(Romes)	tionello		Amriel
35	Vaishnavi.P.V	Alashull	Ritcharf	AB	AB	Marshul	axia hult	Dall VI	Ralling
36	Vinotha.M	D. Vnotaly	an Kropani	Wilitothay		WW. With	R. Vintres	Re. Vista	and that a
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5	Chandrapriya.S	8 chardon	Sersia	cups.	chies.	chic	CEL.S	curis	chia;
6	Jagadeshwaran	S. Nour	8 Themas	S. Marin	Studier	Saland	S Numb	Ston Sel	den
7	Jayaprakash.R	R. Lyphz	R. Frehl.	R. John	R. Filme.	R. Aphil	R. Forthe .	R. Fines	R. Strath
8	Karthikeyan.K	K. Jar Hikip.	K. Josthikym.	K. Jarkikim.	K. Janika	k Spithe Kypon	k. Huthikan	AB	AB
9	Kaviya.M	1 tay	MJEY	4.50=4	Nomea.	Jenja	ntria	Noby	Ne
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13	Santhosh.G	G. Lely.	4. Addy	140211	E. Aught	La Block	GAND	AB	AB /
14	Vasanth.K	KVAT.	K:UH	2. Vit	2 AT	X.A.	A.T.	AB	AB.
15	Premalatha.N	AB	AB	NiRiemon	N-Riemal	N. Riema	ov. prend	N. Drum	IN-Part
16	Raguoriman.	AB	AB	Likyter	2 tor	Poeto	Productor		12 pup
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5	Akash (06.05.2001) R	R. Abash	Rabail	R. Alashi	RALast	R. Alash.	R. Abel	Pallet	Rallad
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14	Fazil ahamed S	J. Fartburg	S. Fatty	S. Farhart -	S.Faty;	S. Farthy.	2 Father	AB	AB
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HEAD OF THE DEPT., T & P. KINGS COLLEGE OF ENGINEERING PUNALKULAM - 613 303.



DEPARTMENT OF TRAINING AND PLACEMENT

ACADEMIC YEAR 2021 - 2022



DEPARTMENT OF TRAINING AND PLACEMENT

CAPACITY BUILDING





DEPARTMENT OF TRAINING AND PLACEMENT

5.1.3. Capacity Building and Skills Enhancement Initiatives Taken by the Institution

Academic Year 2021 - 2022 REPORT

S NO	Particulars	YEAR	NO OF PARTICIPANTS
1.	Technical Training on JAVA CSE, ECE & EEE	IV	96
2.	Technical Training on Auto CAD Mechanical	IV	56
3.	Technical Training on Auto CAD Civil	IV	24

Staff Inchar

HoD

14/2022 J. N Principal



Department of Training & Placement

CIRCULAR

Ref No: KCE/T&P/03 /21-22

04-04-2022

We are organizing an intensive four days technical training program for the IV year Students of all departments. Industry experts from M/s.Dolphin Ladders, Bangalore will be training the students in various areas and update them about the jobs available in today's job market.

Training Schedule:

- Technical Training will be on JAVA for circuit branches & Auto CAD for noncircuit branches
- Date & Time: 06th to 09th April, 2002 & 09:15 am to 04:15 pm

Note:

- 1. Placement Coordinator of the respective departments are requested to ensure the presence of students as per the schedule.
- 2. Inform to the students to bring separate notebook.
- 3. Absentees will be treated severely (Rs.500 penalty) and students need to attend both sessions without fail.
- During the training sessions respective class subject handlers need to accompany with the students in the venue as per the schedule.

44122 VP/HEAD (T&P)

J. Monter 04/4/2022

PRINCIPAL

Cc: The Secretary CEO All HoDs (Kindly communicate to your placement coordinators)



Report - On Training Programme

Report No: 1

Ref No: KCE/T&P/P001 dated 11/04/2022

Program: Technical Training on JAVA

Date: 06-04-2022 to 09.04.2022 (4 Days)

Trainers: M/s. Dolphin Ladders Consultants, Bengaluru

Venue: Block II

Total no of students trained: CSE- 42, ECE - 38. EEE-16

The technical training program was organized by the Department of Training & Placement for the IV year CSE, ECE & EEE students' total 96 were trained. The training sessions on various topics of JAVA- Introduction, Comparison of C and JAVA, JAVA applications and benefits, JAVA Basic Structure, OOPs Overview, Addition of four numbers using JAVA, Arithmetic Operators using JAVA and a test to check students programming skills in C.

Effective training materials were provided to the students for practice and study. The effectiveness of the training programme was discussed during the session that was successfully completed by Dr. S. Sivakumar, vice principal, the T&P staff members, trainers, and students.

Feedback from Trainers and the students were collected.

1



Resource person from M/s. Dolphin while giving instruction Consultants, Bengaluru while taking theory class.

VICE PRINCIPAL / HEAD - T&P

HEAD OF THE DEPT., T & P. KINGS COLLEGE OF ENGINET PUNALKULAM PUDUKKOTI



Report - On Training Programme

Report No: 2

Ref No: KCE/T&P/P001 dated 11/04/2022

Program: Technical Training on Auto CAD

Date: 06-04-2022 to 09.04.2022 (4 Days)

Trainers: M/s. Dolphin Ladders Consultants, Bengaluru

Venue: Block II

Total no of students trained: CIVIL - 24

The technical training programme was organised by the Department of Training and Placement for the IV-year Civil students' total, 24 were trained. The training sessions covered various topics of Civil concepts and AutoCAD: introduction, line, circle, copy, move, initial setting, exercise, units, undo, redo, trim, extend plan,- exercise.

The students were given effective training materials for practise and reference. The session was successfully accomplished by Dr. S. Sivakumar, Vice Principal, the T&P staff members, trainers, and students discussed the usefulness of the training programme.

Feedback from Trainers and the students were collected.



Resource person from M/s. Dolphin, Handling practical session.

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VICE PRINCIPAL / HEAD - T&P

HEAD OF THE DEPT., T & P. KINGS COLLEGE OF ENGINEERING PUNALKULAM - 613 303. PUDUKKOTTAL DL



Report - On Training Programme

Report No: 3

Ref No: KCE/T&P/P001 dated 11/04/2022

Program: Technical Training on Auto CAD

Date: 06-04-2022 to 09.04.2022 (4 Days)

Trainers: M/s. Dolphin Ladders Consultants, Bengaluru

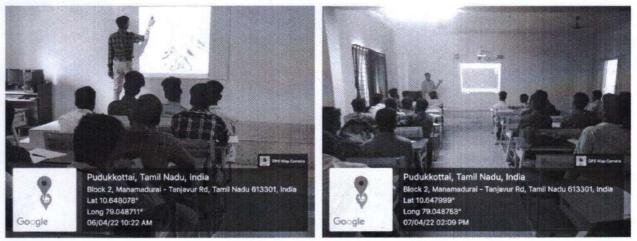
Venue: Block II

Total no of students trained: MECHANICAL - 56

The technical training programme was organised by the Department of Training and Placement for the IV-year Mechanical students; in total, 56 were trained. The training sessions covered various topics of AutoCAD: editing tools, drafting, setting dimensions, material hatching, etc.

The students were given effective training materials for practise and reference. The session was successfully accomplished by Dr. S. Sivakumar, Vice Principal; the T&P staff members, trainers, and students discussed the usefulness of the training programme.

Feedback from Trainers and the students were collected.



Resource persons from M/s. Dolphin Ladders, Bengaluru while taking theory class on Auto CAD

VICE PRINCIPAL / HEAD - T&P

HEAD OF THE DEPT., T & P. KINGS COLLEGE OF ENGINEERING PUNALKULAM - 613 303, PUDUKKOTTAL DJ.