



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
An ISO 9001:2015 Certified Institution

3.2.2 Number of workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and Entrepreneurship during the last five years

Academic year

(2021-2022)



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List of Workshop/Seminar/Conference :

Year	Name of the workshop/ seminar/ conference
2021-2022	Workshop on Advancements in research methodology with Computational Fluid Dynamics (CFD)
2021-2022	Seminar on Mastering research methodology: The Art of Literature Review and synthesis
2021-2022	Seminar on Evaluating the Cognitive Benefits of Brain Games: A research Exploration
2021-2022	Workshop on Research Methodology: Unveiling a Deep Insight into Industry and its Departments
2021-2022	Webinar on How Engineer student becomes an entrepreneur
2021-2022	Webinar on essential life skill and entrepreneurship skill development
2021-2022	Webinar on Entrepreneurship in MATLAB consulting services
2021-2022	Webinar on IPR Management in Image Processing
2021-2022	Seminar on Research aspects of Health Informatics and Medical Imaging
2021-2022	Seminar on Cyber-Physical Systems and research
2021-2022	Workshop on Research methodology in Augmented Reality (AR) and Virtual Reality (VR)
2021-2022	Seminar on innovative Quantum Computing
2021-2022	Seminar on innovative Software Testing and Quality Assurance
2021-2022	Workshop on Emerging Trends in Innovation Research Methodology and IPR
2021-2022	Workshop on innovative Deep Learning with Neural Networks




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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Puducherry - 605 110



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PERMISSION LETTER

From

11/03/2022

The HOD,
Dept of ECE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the workshop on "ADVANCEMENTS IN RESEARCH METHODOLOGY WITH COMPUTATIONAL FLUID DYNAMICS (CFD)"

Respected Sir,

This is to request that a workshop titled "ADVANCEMENTS IN RESEARCH METHODOLOGY WITH COMPUTATIONAL FLUID DYNAMICS (CFD)" is planning to be organized on 18th March 2022. This program is primarily crafted to enhance student's knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much gratified.

Thanking you,

Yours faithfully,



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

The HOD(ECE).



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RAAKCET/PRINCIPAL/CIR/MAR 2022

Date : 14/03/2022

CIRCULAR

On 18th March 2022, a workshop titled “ADVANCEMENTS IN RESEARCH METHODOLOGY WITH COMPUTATIONAL FLUID DYNAMICS (CFD)” for the benefit of students is organized. All the students of Second, Third and Final years are invited for the event.


PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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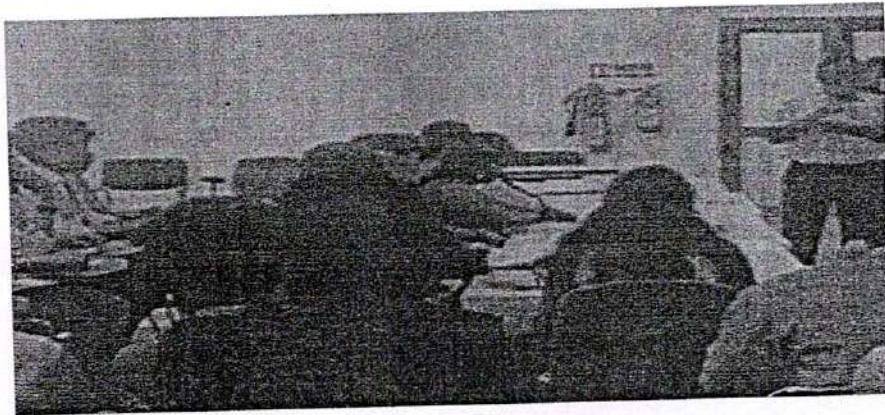
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REPORT

Name : Workshop on “ADVANCEMENTS IN RESEARCH METHODOLOGY WITH COMPUTATIONAL FLUID DYNAMICS (CFD)”

Date : 18/03/2022

The workshop on advancements in research methodology with Computational Fluid Dynamics (CFD) provides a deep dive into the latest techniques and innovations shaping the field. Designed for researchers, engineers, and practitioners in fluid dynamics and related disciplines, this session aims to enhance understanding and application of CFD methodologies. Participants will explore cutting-edge developments in numerical methods, turbulence modeling, multiphase flows, and high-performance computing (HPC) tailored specifically for CFD applications. The workshop emphasizes hands-on learning through practical sessions and case studies, enabling attendees to gain proficiency in utilizing state-of-the-art CFD software and tools. By the end of the workshop, participants will be equipped with advanced skills to tackle complex fluid dynamics challenges, leverage computational resources effectively, and contribute to the forefront of research and innovation in CFD. This workshop serves as a crucial platform for knowledge exchange and collaboration among professionals driving advancements in the field of computational fluid dynamics.



Workshop on “ADVANCEMENTS IN RESEARCH METHODOLOGY WITH COMPUTATIONAL FLUID DYNAMICS (CFD)” on 18/03/2022




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	AKASH M	20TC0501	Akash. M
2.	AKASH M	20TC0502	Akash. M
3.	ANKANI LEELA SAI VARMA	20TC0503	Ankani Leela Sai Varma
4.	BALAJI S	20TC0505	Balaji. S
5.	BHARATHI K	20TC0506	Bharathi. K
6.	FARIDH KHAN J	20TC0507	Faridh Khan. J
7.	PRAVIN R	20TC0508	Pravin. R
8.	PURUSHOTHAMAN D	20TC0509	Purushothaman. D
9.	RAJESWARI R	20TC0510	Rajeswari. R
10.	SATHEESH KUMAR A	20TC0512	Satheesh Kumar. A
11.	SHARMILA S	20TC0513	Sharmila. S
12.	SRI HARI B	20TC0514	Sri Hari. B
13.	SWATHI S	20TC0515	Swathi. S
14.	THAYUMANAVAR S	20TC0516	Thayumanavar. S
15.	JAGAN PRABATH A	20TCL046	Jagan
16.	RAJALAKSHMI J	20TCL047	Rajalaxmi
17.	FAIZ AHMED A	21TC0451	Faiz Ahmed. A
18.	HEMAMALINI J	21TC0452	Hemamalini. J
19.	MOHAMMED UMAR B	21TC0454	Umar. B



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL

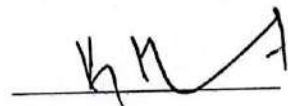
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Sulthanpet Post,
Puducherry - 605 110



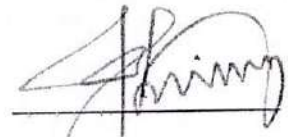
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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Akash M has participated in Advancements in Research Methodology With Computation Fluid Dynamics (CFD) on 18.03.2022 organized by RAAK college of Engineering and Technology.


HOD




PRINCIPAL




Dr. S. SELVASADIVERTHI, M. Phil
PRINCIPAL
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Puducherry - 605 110.



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PERMISSION LETTER

From

03/03/2022

The HOD,
Dept ECE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub :Permission regarding the “MASTERING RESEARCH METHODOLOGY: THE ART OF LITERATURE REVIEW AND SYNTHESIS”

Respected Sir,

This is to request that a seminar is planning to be organized on topic “MASTERING RESEARCH METHODOLOGY: THE ART OF LITERATURE REVIEW AND SYNTHESIS” on 11th March 2022. This program is primarily crafted to enhance student’s knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,

Yours faithfully,

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

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Puducherry - 605 110

The HOD(ECE).






RAAKCET/PRINCIPAL/CIR/MAR 2022

Date : 07/03/2022

CIRCULAR

On 11th March 2022, a seminar titled “MASTERING RESEARCH METHODOLOGY: THE ART OF LITERATURE REVIEW AND SYNTHESIS” is organized for the benefit of students. All the students of Second, Third and Final years are invited for the event.



PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs


Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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REPORT

Name : Seminar on “MASTERING RESEARCH METHODOLOGY: THE ART OF LITERATURE REVIEW AND SYNTHESIS”

Date : 11/03/2022

The seminar "Mastering Research Methodology: The Art of Literature Review and Synthesis" delves into essential techniques for effectively conducting literature reviews and synthesizing information in academic research. It emphasizes the critical role of literature reviews in establishing the context, relevance, and theoretical framework of research projects across various disciplines. Participants will gain insights into systematic approaches for identifying, evaluating, and integrating relevant scholarly sources to construct cohesive narratives that advance knowledge and understanding in their respective fields. Key topics include strategies for conducting comprehensive literature searches, methods for critically analyzing literature, and techniques for synthesizing findings to support research objectives and hypotheses. By mastering these methodologies, attendees will enhance their ability to engage with existing scholarship, identify gaps in knowledge, and contribute meaningfully to academic discourse through rigorous and well-informed research practices.



Seminar on “MASTERING RESEARCH METHODOLOGY: THE ART OF LITERATURE REVIEW AND SYNTHESIS” on 11/03/2022



[Signature]
Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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Puducherry - 605 110



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Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	ARAVIND	20TD0901	Aravind
2.	ARAVIND. V	20TD0902	Aravind. V
3.	ASRAF ALI. A	20TD0903	Asraf Ali
4.	BHARATHI. S	20TD0904	Bharathi
5.	BHUVANESWARAN. U	20TD0905	Bhuvan. U
6.	DINESH KUMAR. T	20TD0906	Dinesh. T
7.	FAHMETHA. J	20TD0907	Fahmetha. J
8.	FROSE. S	20TD0908	Frose
9.	GNANAMOORTHY. E	20TD0909	Gnanamoorthy. E
10.	HEMALAKSHMI. J	20TD0910	Hemalakeshmi
11.	JASMEEN. O	20TD0911	Jasmeen. O
12.	JAYASUDHA. S	20TD0912	Jayasudha
13.	KARTHIKA. K	20TD0913	Karthika
14.	KAVIARASAN. S	20TD0914	Kaviarasan. S
15.	KAVIYA. K	20TD0915	Kaviya
16.	MALAVIKA. K	20TD0916	Malavika. K
17.	MARIMUTHU. N	20TD0917	Marimuthu. N
18.	MERVIN IMMANUVEL. S	20TD0918	Mervin. S
19.	NATRAJAN. R	20TD0919	Natrajan
20.	PARKAVI. S	20TD0920	Parkavi. S
21.	RANJITH. A	20TD0922	Ranjith. A

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PRINCIPAL

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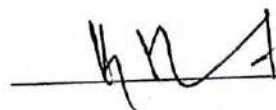




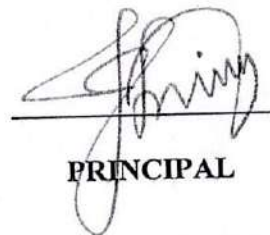
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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Aravind - V has
participated in Mastering Research Methodology: The Art of Literature & Synthesis on
11.03.2022 organized by RAAK college of Engineering and Technology.


HOD




PRINCIPAL




DR. S. SEENUVASAMURTHI, M.E., Ph.D.
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PERMISSION LETTER

From

25/02/2022

The HOD,
Dept of ECE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the seminar on "EVALUATING THE COGNITIVE BENEFITS OF BRAIN GAMES: A RESEARCH EXPLORATION"

Respected Sir,

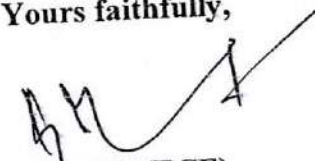
This is to request that a seminar is planning to be organized on topic "EVALUATING THE COGNITIVE BENEFITS OF BRAIN GAMES: A RESEARCH EXPLORATION" on 04th March 2022. This program is primarily crafted to enhance student's knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,

Yours faithfully,


Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110


The HOD(ECE).



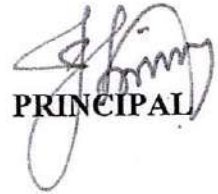


RAAKCET/PRINCIPAL/CIR/MAR 2022

Date : 01/03/2022

CIRCULAR

On 04th March 2022 a Seminar titled “EVALUATING THE COGNITIVE BENEFITS OF BRAIN GAMES: A RESEARCH EXPLORATION” is organized for the benefit of students. All the students of Second, Third and Final years are invited for the event.



PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs


Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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Puducherry - 605 110



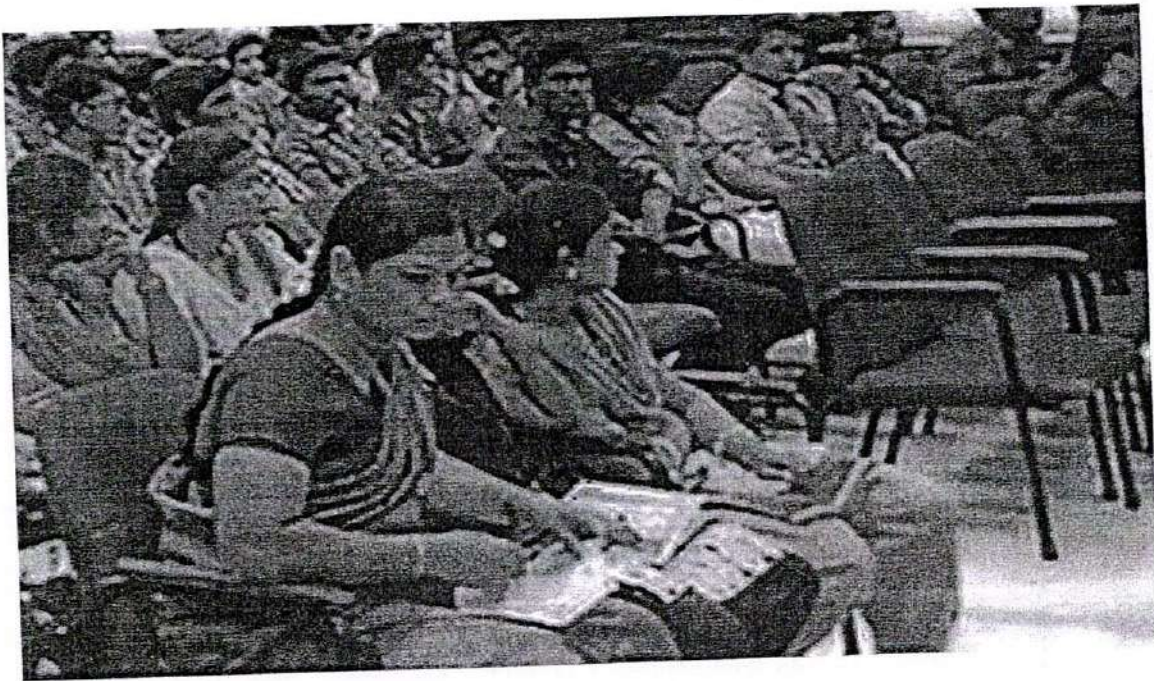


REPORT

Name : Seminar on "EVALUATING THE COGNITIVE BENEFITS OF BRAIN GAMES:
A RESEARCH EXPLORATION"

Date : 04/03/2022

Seminar on "Evaluating the Cognitive Benefits of Brain Games: A Research Exploration" to uncover the latest findings in cognitive enhancement through brain games. Explore research methodologies, findings, and implications for improving cognitive abilities across various age groups. Experts will discuss the effectiveness of different games, their impact on memory, attention, and problem-solving skills. Whether you're a researcher, educator, or interested in cognitive health, this seminar offers valuable insights and practical applications. Join us to gain a deeper understanding of how brain games can positively influence cognitive function.



**Seminar on "EVALUATING THE COGNITIVE BENEFITS OF BRAIN GAMES: A
RESEARCH EXPLORATION" on 04/03/2022**




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
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Puducherry - 605 110



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Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	SURIYA PRAKASH J	19TH0541	Suriya Prakash
2.	SWETHA K	19TH0542	Swetha
3.	THANNARASI. V	19TH0543	Thannarasini
4.	THENADAYALAN V	19TH0544	thenadayalan
5.	U. GEORGE	19TH0545	U. George
6.	UMAR SHARIFS M	19TH0546	Umar. M
7.	VIJAYWILLSONDASS A	19TH0547	Vijay. A
8.	VENKATESH S	18TH1018	Venkatesh
9.	AJAY S	21TH0251	Ajay
10.	ANJUM S	21TH0252	Anjum. S
11.	ASWINI S	21TH0253	Aswini
12.	DHARUN SOORYA KUMAR S	21TH0254	Dharun Soorya. S
13.	GANESH R	21TH0256	Ganesh
14.	HARIHARAN V	21TH0257	Harihara. V
15.	HEERAA R K	21TH0258	Heera. RK
16.	HEMA M	21TH0259	Hema. M
17.	JEEVANKUMAR M	21TH0260	Jeeva Kumar. M
18.	KAVIYA S	21TH0261	Kaviya. S
19.	KAVIYA V	21TH0262	Kaviya. V
20.	KUMARAN J	21TH0263	Kumaran. J
21.	MANIBHARATHI V	21TH0265	Mani Bharathi. V
22.	MOHAMED FAROOK M	21TH0268	Mohamed Farook

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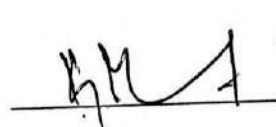


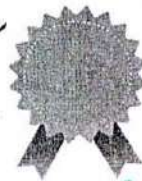



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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. SURIYA PRAKASH J has
participated in Evaluating the Cognitive Benefits of Brain Games: A on
04.03.2022 organized by RAAK college of Engineering and Technology. Research Exploration


HOD




PRINCIPAL



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
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Puducherry - 605 110





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COLLEGE OF ENGINEERING AND TECHNOLOGY
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PERMISSION LETTER

From

17/02/2022

The HOD,
Dept of ECE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the workshop on **“RESEARCH METHODOLOGY: UNVEILING A DEEP INSIGHT INTO INDUSTRY AND ITS DEPARTMENTS”**


Respected Sir,

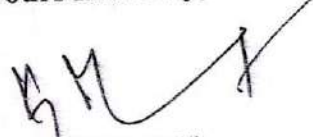
This is to request that a workshop titled **“RESEARCH METHODOLOGY: UNVEILING A DEEP INSIGHT INTO INDUSTRY AND ITS DEPARTMENTS”** is planning to be organized on 25th February 2022. This program is primarily crafted to enhance student's knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,

Yours faithfully,




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110


The HOD(ECE).

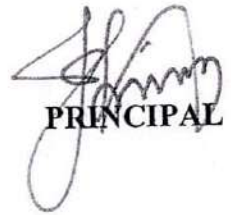


RAAKCET/PRINCIPAL/CIR/FEB 2022

Date : 21/02/2022

CIRCULAR

On 25th February 2022 a workshop titled “RESEARCH METHODOLOGY: UNVEILING A DEEP INSIGHT INTO INDUSTRY AND ITS DEPARTMENTS” is organized for the benefit of students. All the students of Second, Third and Final years are invited for the event..


PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs


Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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Puducherry - 605 110



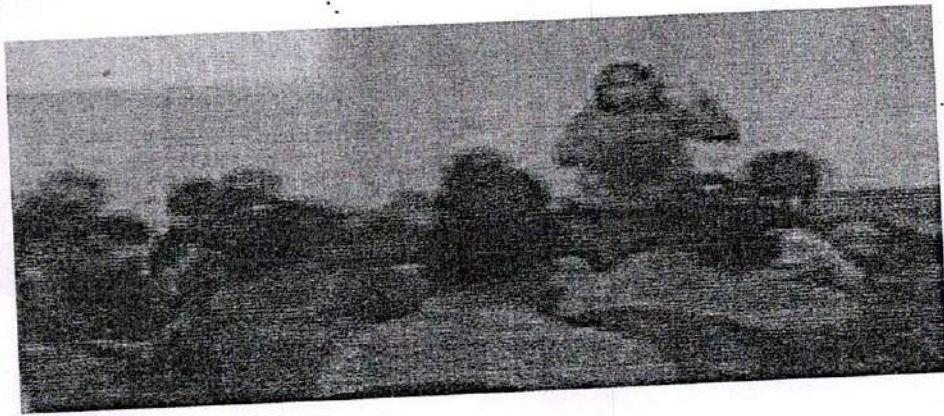


REPORT

Name : Workshop on “RESEARCH METHODOLOGY: UNVEILING A DEEP INSIGHT INTO INDUSTRY AND ITS DEPARTMENTS”

Date : 25/02/2022

The workshop on Research Methodology titled "Unveiling a Deep Insight into Industry and its Departments" is designed to equip participants with the essential skills and knowledge necessary for conducting robust research within industrial contexts. It focuses on exploring various methodologies tailored to investigate different departments within industries, aiming to uncover comprehensive insights and solutions to practical challenges. The workshop highlights the importance of aligning research objectives with industry needs, thereby fostering practical and applicable outcomes. Key topics include data collection techniques relevant to industrial settings, qualitative and quantitative analysis methods suitable for sector-specific research, and strategies for synthesizing research findings into actionable recommendations. By participating in this workshop, researchers and industry professionals will gain valuable tools and frameworks to enhance their ability to conduct rigorous and impactful research that addresses real-world issues within industrial environments effectively.



Workshop on “RESEARCH METHODOLOGY: UNVEILING A DEEP INSIGHT INTO INDUSTRY AND ITS DEPARTMENTS” on 25/02/2022




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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Student Participated:

S.NO.	Name	Student enrollment number	Student Signatur
1.	JEROSIN.D	20TBL176	Jerosin.D
2.	KISHORE.K	20TBL177	Kishore
3.	MADHAVAN.G.K	20TBL178	Madhavan.G.K
4.	PRAVIN.I	20TBL180	Pravin
5.	RAGHUL RAJ.K	20TBL181	Raghul Raj
6.	RITHEESH KUMAR.R	20TBL182	Ritheesh Kumar.R
7.	THAMIZH ELAKIYAN.S	20TBL183	Thamizh.S
8.	KEERTHIVASU G	22TB0111	Keerthivasu
9.	VIMALKHANTH M	22TB0112	Dhatcharam
10.	DHATCHNAMOORHY K	22TBL077	Vinal katha
11.	SIVALINGAM V	22TBL078	Sivalingam
12.	THENAMUDHAN M	22TBL079	Thenamudhan.M
13.	VIGNESH C	22TBL080	Vignesh.C
14.	HARIHARAN S	21TB0114	Hariharan
15.	ARASAKUMAR.S	21TB0111	Arasakumar.S
16.	KARAN.P	21TB0115	Karan
17.	ROHIT BRUNO.K	21TB0117	Rohit Bruno.K
18.	LOKESWARAN. R	21TBL071	Lokesh.R
19.	AGALYA B	18TC1202	agalya

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110






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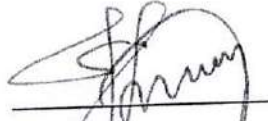
CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. JEROSIN.D has
participated in Research methodology: Unveiling A deep insight on
25.02.2022 organized by RAAK college of Engineering and Technology. into industry and its Department



HOD





PRINCIPAL



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Methupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110



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PERMISSION LETTER

From

10/02/2022

The HOD,
Dept of ECE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the webinar on "HOW ENGINEER STUDENT BECOMES AN ENTREPRENEUR"

Respected Sir,

This is to request that a webinar titled "HOW ENGINEER STUDENT BECOMES AN ENTREPRENEUR" is planning to be organized on 18th February 2022. This program is primarily crafted to enhance student's knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,

Yours faithfully,

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

The HOD(ECE).





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RAAKCET/PRINCIPAL/CIR/FEB 2022

Date : 14/02/2022

CIRCULAR

On 18th February 2022, a webinar titled “HOW ENGINEER STUDENT BECOMES AN ENTREPRENEUR” is organized for the benefit of students. All the students of Third and Final years are invited for the event..


PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

Copy to :

1. All HODs





RAAK

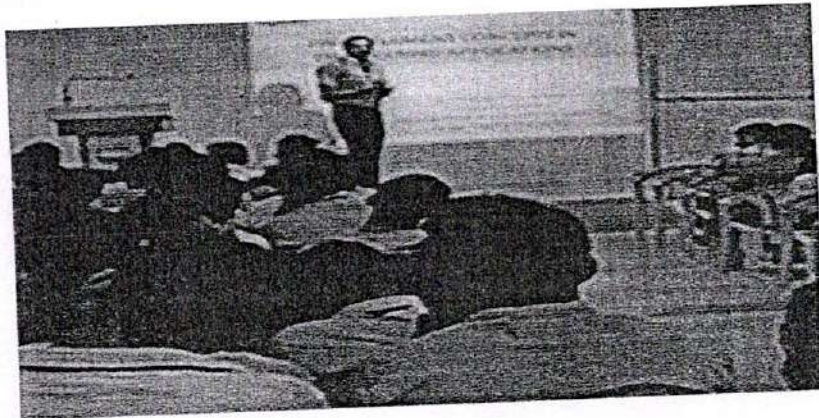
COLLEGE OF ENGINEERING AND TECHNOLOGY
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REPORT

Name : Webinar on “HOW ENGINEER STUDENT BECOMES AN ENTREPRENEUR”

Date : 18/02/2022

The webinar "How an Engineering Student Becomes an Entrepreneur" explores the transformative journey from engineering education to entrepreneurship. It aims to inspire and educate engineering students on navigating the transition from academic learning to entrepreneurial ventures. Participants will gain valuable insights into the mindset shifts, skill development, and practical steps necessary to start and grow a successful business in the engineering domain. The webinar covers essential topics such as identifying entrepreneurial opportunities within engineering disciplines, leveraging technical skills for innovation and product development, and overcoming challenges specific to entrepreneurial endeavors. Speakers with firsthand experience will share their stories, offering guidance on cultivating an entrepreneurial mindset, building a network, and seeking mentorship within the engineering and startup communities. Moreover, the webinar will highlight resources and support systems available to aspiring student entrepreneurs, empowering them to embark on their entrepreneurial journeys with confidence and strategic planning. By attending this webinar, engineering students will be equipped with the knowledge and inspiration needed to explore and pursue entrepreneurial paths aligned with their technical expertise and passion for innovation.



Webinar on “HOW ENGINEER STUDENT BECOMES AN ENTREPRENEUR” on

18/02/2022

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110





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Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	MURALIDHARAN V	19TH0524	Muralidharan
2.	NAVANEETHA KRISHNAN S	19TH0525	Navaneetha .S
3.	NITHYA R	19TH0526	Nithya
4.	NOORUDEEN M	19TH0527	Noorudeen .M
5.	PASUPATHI N	19TH0528	Pasupathi
6.	PUGAZHENDHI S	19TH0529	Pugazh .S
7.	REVATHI B	19TH0530	Revathi
8.	SAMPATHKUMAR V	19TH0531	Sampathkumar .V
9.	SANDHIYA P	19TH0532	Sandhiya .P
10.	SARANYA T	19TH0533	Saranya .P
11.	SARIGA T	19TH0534	Sariga
12.	SASIREKA M	19TH0535	Sasireka
13.	SATHIYAVANI S	19TH0536	Sathiyavani .S
14.	SELVA SUNDARAM K	19TH0537	Selva sundaram
15.	SHEKANAS. K	19TH0538	Shekanas
16.	SIVABALAN J	19TH0539	Sivabalan
17.	SUJITH. K	19TH0540	Sujith .K
18.	SURIYA PRAKASH J	19TH0541	Surya Prakash .J
19.	SWETHA K	19TH0542	Swetha .K
20.	THANNARASI. V	19TH0543	Thannarasi

Dr. S. SENUVASAMURTHI, M.E., Ph.D.
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RAAK College of Engineering & Technology
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Puducherry - 605 110.





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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. MURALIDHARAN V has
participated in How Engineer Student Become an Entrepreneur on
18.02.2022 organized by RAAK college of Engineering and Technology.

HOD



PRINCIPAL

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110





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PERMISSION LETTER

From

02/02/2022

The HOD,
Dept of ECE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the webinar on "ESSENTIAL LIFE SKILL AND ENTREPRENEURSHIP SKILL DEVELOPMENT"

Respected Sir,

This is to request that a webinar titled "ESSENTIAL LIFE SKILL AND ENTREPRENEURSHIP SKILL DEVELOPMENT" is planning to be organized on 11th February 2022. This program is primarily crafted to enhance student's knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,

Yours faithfully,

The HOD(ECE).




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL
RAAK College of Engineering & Technology
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Sulthanpet Post,
Puducherry - 605 110



RAAKCET/PRINCIPAL/CIR/FEB 2022

Date : 07/02/2022

CIRCULAR

On 11th February 2022, a webinar titled "ESSENTIAL LIFE SKILL AND ENTREPRENEURSHIP SKILL DEVELOPMENT" for the benefit of students is organized. All the students of Second, Third and Final years are invited for the event..


PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs


DR. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
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Sulthanpet Post,
Puducherry - 605 110.





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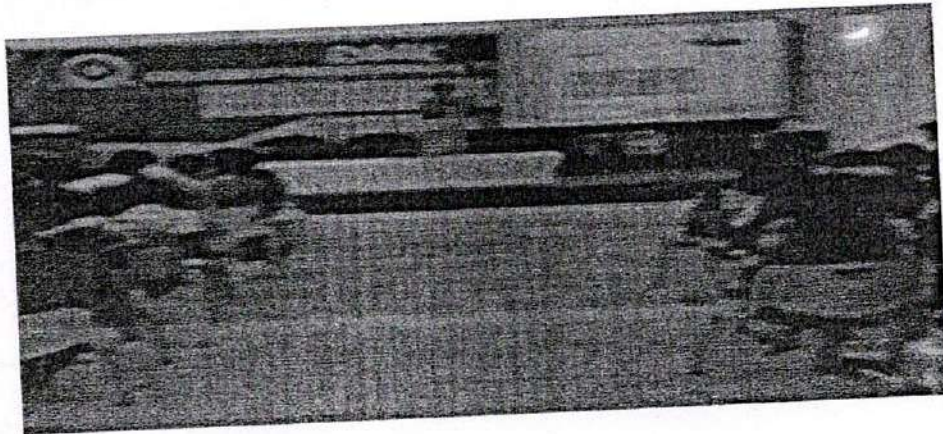
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REPORT

Name : Webinar on “ESSENTIAL LIFE SKILL AND ENTREPRENEURSHIP SKILL DEVELOPMENT”

Date : 11/02/2022

Webinar designed to equip you with essential life skills and entrepreneurship skills critical for personal and professional success. This interactive session will feature expert speakers who will delve into key life skills such as effective communication, problem-solving, and time management. Learn how to enhance your interpersonal relationships, make informed decisions, and manage your time efficiently to achieve your goals. In addition, our webinar will focus on entrepreneurship skills necessary for launching and growing successful ventures. Gain insights into ideation, business planning, financial management, and market analysis from experienced entrepreneurs and industry leaders. Whether you are a student preparing for your career, a young professional aiming to advance, or an aspiring entrepreneur ready to launch your startup, this webinar offers practical knowledge and actionable strategies to empower you on your journey. Expand your skill set, network with like-minded individuals, and prepare yourself to thrive in today's competitive environment.



Webinar on “ESSENTIAL LIFE SKILL AND ENTREPRENEURSHIP SKILL DEVELOPMENT” on 11/02/2022




DR. S. SEENUVASAMURTHI, M.E., P.A.E.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110.



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Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	KISHORE.K	20TBL177	Kishore
2.	MADHAVAN.G.K	20TBL178	Madhan
3.	PRAVIN.I	20TBL180	Pravin
4.	RAGHUL RAJ.K	20TBL181	Raghu Raj
5.	RITHEESH KUMAR.R	20TBL182	Ritheesh R
6.	THAMIZH ELAKIYAN.S	20TBL183	Thamizh Elakan.S
7.	KEERTHIVASU G	22TB0111	Keerthi Vasu
8.	VIMALKHANTH M	22TB0112	Vimal
9.	DHATCHNAMOORHY K	22TBL077	Dhatchan M. K
10.	SIVALINGAM V	22TBL078	Sivalingam
11.	THENAMUDHAN M	22TBL079	Thenam
12.	VIGNESH C	22TBL080	Vignesh
13.	HARIHARAN S	21TB0114	Hariharan S
14.	ARASAKUMAR.S	21TB0111	Aras
15.	KARAN.P	21TB0115	Karan
16.	ROHIT BRUNO.K	21TB0117	Rohit Bm
17.	LOKESWARAN. R	21TBL071	Lokesh
18.	AMARESH.V	20TB0302	Amaresh
19.	HARISUDHAN.D	20TB0303	Harisudhan
20.	KAPILDEV.S	20TB0304	Kapildev

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

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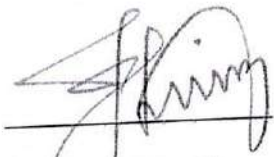
CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. KISHORE K has participated in Essential Life Skill and Entrepreneurship Skill on Development 11.02.2022 organized by RAAK college of Engineering and Technology.




HOD





PRINCIPAL


Dr. S. SEENUVASAMURTHI, M.E., P.H.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
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Puducherry - 605 110.





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PERMISSION LETTER

28/01/2022

From

The HOD,
Dept of CSE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the webinar on "ENTREPRENEURSHIP IN MATLAB CONSULTING SERVICES"

Respected Sir,

This is to request that a webinar titled "ENTREPRENEURSHIP IN MATLAB CONSULTING SERVICES" is planning to be organized on 04th February 2022. This program is primarily created to enhance student's knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much gratified.

Thanking you,

Yours faithfully,

The HOD(CSE).

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 010





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An ISO 9001:2015 Certified Institution

RAAKCET/PRINCIPAL/CIR/FEB 2022

Date : 01/02/2022

CIRCULAR

On 04th February 2022, a webinar titled “ENTREPRENEURSHIP IN MATLAB CONSULTING SERVICES” is organized for the benefit of students. All the students of Second, Third and Final years are invited for the event..


PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110



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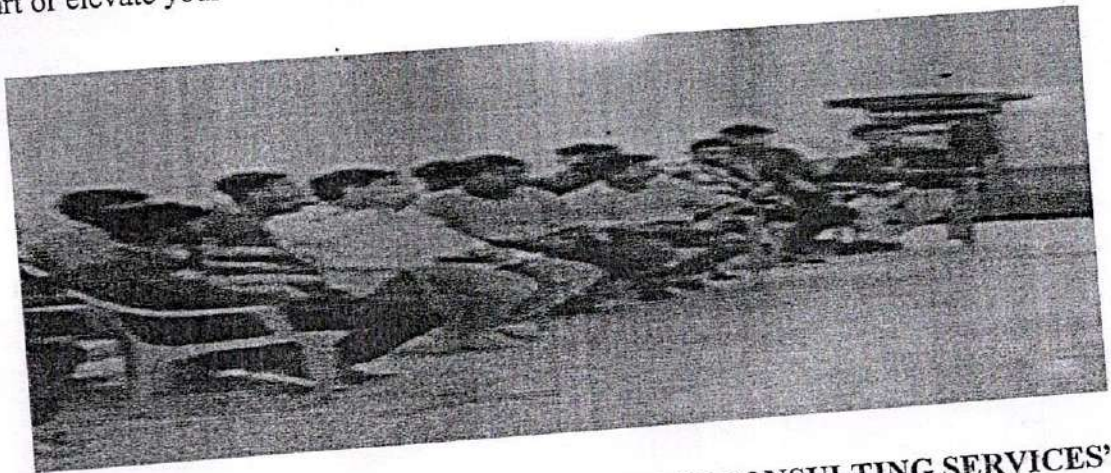
REPORT

Name : Webinar on "ENTREPRENEURSHIP IN MATLAB CONSULTING SERVICES"

Date : 04/02/2022

Webinar dedicated to exploring the world of entrepreneurship in MATLAB consulting services. This insightful session will cater to both seasoned MATLAB users looking to transition into consulting and aspiring entrepreneurs interested in leveraging MATLAB expertise for business ventures. Participants will gain a comprehensive understanding of how to establish and grow a successful consultancy specializing in MATLAB, covering essential topics such as identifying market needs, defining service offerings, pricing strategies, and client acquisition.

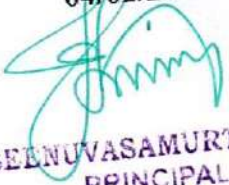
Led by industry experts and successful entrepreneurs in MATLAB consulting, the webinar will provide practical insights, real-world case studies, and actionable tips to navigate the complexities of starting and running a consultancy business. Learn how to effectively market your services, build credibility, and establish long-term client relationships in the MATLAB ecosystem. Whether you're a MATLAB enthusiast seeking to monetize your skills or an entrepreneur exploring niche consulting opportunities, this webinar offers valuable guidance to kickstart or elevate your consulting career.



Webinar on "ENTREPRENEURSHIP IN MATLAB CONSULTING SERVICES" on

04/02/2022




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL
RAAK College of Engineering & Technology
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Puducherry - 605 110



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Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	HEERAA R K	21TH0258	Heeraa.Rk
2.	HEMA M	21TH0259	Hema
3.	JEEVANKUMAR M	21TH0260	Jeeva.M
4.	KAVIYA S	21TH0261	Kaviya.S
5.	KAVIYA V	21TH0262	Kaviya.V
6.	KUMARAN J	21TH0263	Kumaran
7.	MANIBHARATHI V	21TH0265	Mani.V
8.	MOHAMED FAROOK M	21TH0268	Farook.M
9.	NANDHINI A	21TH0269	Nandhini.A
10.	POOJA R V	21TH0270	Pooja
11.	PUNITHA S	21TH0271	Punitha.S
12.	PUSHPARAJ P	21TH0272	Pushpa.P
13.	RANJANA J	21TH0273	Ranjana.J
14.	SANGAVI C	21TH0274	Sangavi.C
15.	SHARMILA S	21TH0275	Sharmila
16.	SIVAPRAGASAM P	21TH0276	SivaPragasam.P
17.	SOUNDHARYA S	21TH0277	Soundharya.S

Dr. S. SEENUVASAMURTHI, M.E., Ph.E.

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Heera RK has
participated in Entrepreneurship in Matlab Consulting Services on
04.02.2022 organized by RAAK college of Engineering and Technology.


HOD


PRINCIPAL


Dr. S. SEENUVASAMURTHI, M.E. Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palyam Road,
Sulthanpet Post,
Puducherry - 605 110





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PERMISSION LETTER

From

21/01/2022

The HOD,
Dept of CSE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the webinar on "IPR MANAGEMENT IN IMAGE PROCESSING"

Respected Sir,

This is to request that a webinar titled "IPR MANAGEMENT IN IMAGE PROCESSING" is planning to be organized on 28th January 2022. This program is primarily crafted to enhance student's knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110.

Yours faithfully,

The HOD(CSE).





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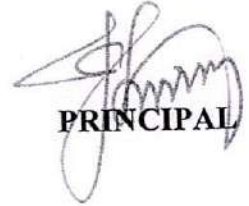
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RAAKCET/PRINCIPAL/CIR/JAN 2022

Date : 24/01/2022

CIRCULAR

On 28th January 2022, a webinar titled “IPR MANAGEMENT IN IMAGE PROCESSING” is organized for the benefit of students. All the students of Second, Third and Final years are invited for the event..



PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL

RAAK College of Engineering & Technology
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Sulthanpet Post,
Puducherry - 605 110





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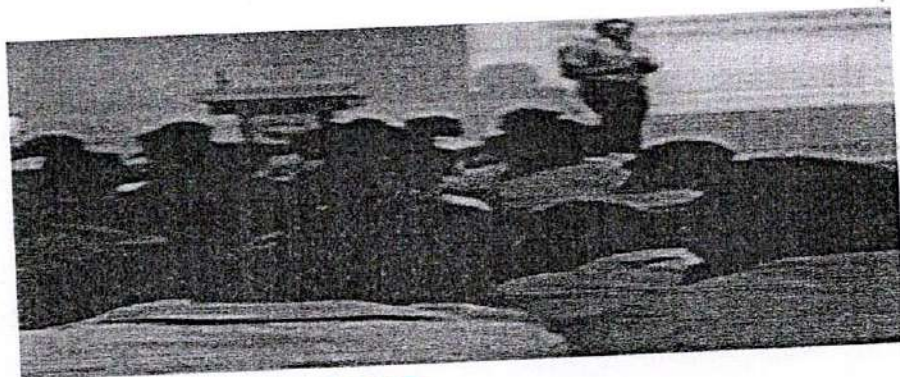
REPORT

Name : Webinar on "IPR MANAGEMENT IN IMAGE PROCESSING"

Date : 28/01/2022

Webinar focused on Intellectual Property Rights (IPR) Management in Image Processing. This session is tailored for professionals, researchers, and enthusiasts involved in image processing technologies, aiming to deepen their understanding of intellectual property strategies and protections. Led by industry experts and legal professionals specializing in intellectual property law, the webinar will cover crucial aspects such as patenting algorithms, copyright considerations for digital images, and strategies for protecting software innovations in image processing. Participants will gain insights into the intricacies of IPR management specific to image processing technologies, including licensing models, infringement issues, and the importance of maintaining competitive advantage through effective IP strategies. The session will also explore case studies and practical examples to illustrate successful approaches to managing IPR in image processing.

Whether you are involved in research, development, or commercialization of image processing solutions, this webinar offers essential knowledge and actionable advice to safeguard your innovations and navigate the complexities of intellectual property in the digital imaging domain. Don't miss this opportunity to enhance your understanding of IPR management and learn how to strategically protect and leverage your intellectual assets in image processing.



Webinar on "IPR MANAGEMENT IN IMAGE PROCESSING" on 28/01/2022


DR. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110.





RAAK
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Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	AMEERA.A	21TD0701	Ameera
2.	ARUN M	21TD0702	Arun
3.	BASITH RUBANI	21TD0703	Basith Rubani
4.	DEVANATHAN.R	21TD0704	Devanathan R
5.	DHINESH KUMAR R	21TD0705	Dhineshkumar
6.	FELIX	21TD0706	Felix
7.	HARINI D	21TD0707	Harini
8.	HARISH T	21TD0708	Harish
9.	JABEEN R	21TD0709	Jabeen R
10.	JANA A	21TD0710	Jana
11.	JEROMELUCIAN C	21TD0711	Jerom C
12.	KALIMULLAHKHAN D	21TD0712	Kali D
13.	KISHORE R	21TD0713	Kishore
14.	KUMARAN K	21TD0714	Kumaran
15.	LATHA S	21TD0715	Latha S
16.	MARY JENIFER M B	21TD0716	Jenifer MB
17.	MOHAMMED ALZUBAIRE M	21TD0717	Mohammed Alzubaire M
18.	MOHANRAJ M	21TD0718	Mohanraj

Dr. S. SEENUVASAMURTHI, M.E., Ph.C.,
PRINCIPAL

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No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

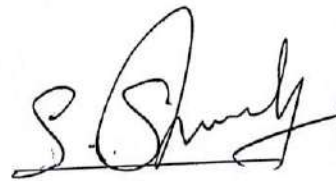




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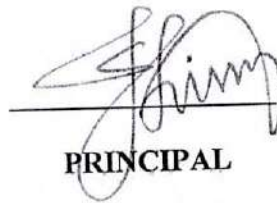
CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Ameera A has
participated in IPR Management in Image Processing on
28.01.2022 organized by RAAK college of Engineering and Technology.



HOD





PRINCIPAL



Dr. S. SEENUVASAMURTHI, M.E. Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110





RAAK
COLLEGE OF ENGINEERING AND TECHNOLOGY
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An ISO 9001:2015 Certified Institution

PERMISSION LETTER

From

04/01/2022

The HOD,
Dept of CSE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the seminar on **"RESEARCH ASPECTS OF HEALTH INFORMATICS AND MEDICAL IMAGING"**

Respected Sir,

This is to request that a seminar is planning to be organized on topic **"RESEARCH ASPECTS OF HEALTH INFORMATICS AND MEDICAL IMAGING"** on 12th January 2022. This program is primarily crafted to enhance student's knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,

Yours faithfully,

The HOD(CSE).

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110





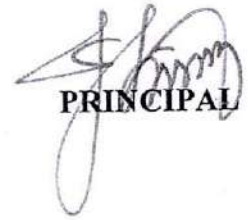
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RAAKCET/PRINCIPAL/CIR/JAN 2022

Date : 07/01/2022

CIRCULAR

On 12th January 2022 seminar titled “RESEARCH ASPECTS OF HEALTH INFORMATICS AND MEDICAL IMAGING” is organised for the benefit of students. All the students of Second, Third and Final years are invited for the event.


PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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COLLEGE OF ENGINEERING AND TECHNOLOGY

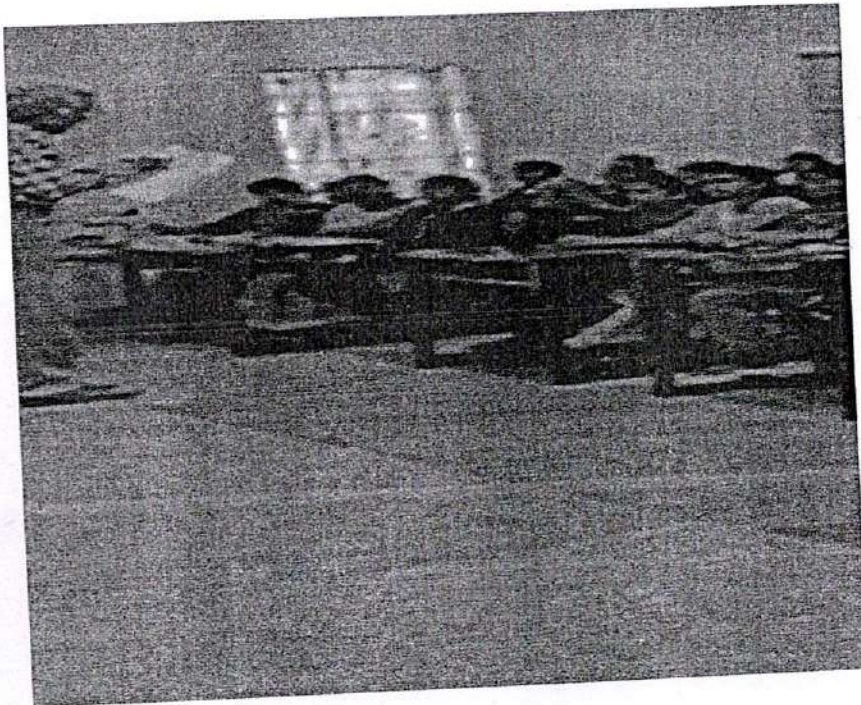
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REPORT

Name : Seminar on “RESEARCH ASPECTS OF HEALTH INFORMATICS AND MEDICAL IMAGING”

Date : 12/01/2022

The Seminar on Research aspects of Health Informatics and Medical Imaging convenes experts to explore advancements at the intersection of healthcare and technology. Participants delve into innovative approaches in health informatics, including electronic health records, clinical decision support systems, and telemedicine. Through presentations and workshops, attendees examine the latest developments in medical imaging technologies such as MRI, CT, and ultrasound. Discussions encompass applications in diagnosis, treatment planning, and patient care. The conference also addresses challenges in data security, interoperability, and regulatory compliance. By its conclusion, participants gain insights into leveraging informatics and imaging technologies to enhance healthcare delivery and improve patient outcomes.



Seminar on “RESEARCH ASPECTS OF HEALTH INFORMATICS AND MEDICAL IMAGING” on 12/01/2022




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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Puducherry - 605 110



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COLLEGE OF ENGINEERING AND TECHNOLOGY

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Students Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	BHUVANESWARAN. U	20TD0905	Bhuvanesh
2.	DINESH KUMAR. T	20TD0906	Dinesh Kumar. T
3.	FAHMETHA. J	20TD0907	Fahmetha. J
4.	FROSE. S	20TD0908	Frose
5.	GNANAMOORTHY. E	20TD0909	Gnanamoorthy. E
6.	HEMALAKSHMI. J	20TD0910	Hemalakshmi. J
7.	JASMEEN. O	20TD0911	Jasmeen. O
8.	JAYASUDHA. S	20TD0912	Jayasudha
9.	KARTHIKA. K	20TD0913	Karthika. K
10.	KAVIARASAN. S	20TD0914	Kaviarasan
11.	KAVIYA. K	20TD0915	Kaviya. K
12.	MALAVIKA. K	20TD0916	Malavika. K
13.	MARIMUTHU. N	20TD0917	Marimuthu. N
14.	MERVIN IMMANUVEL. S	20TD0918	Mervin. S
15.	NATRAJAN. R	20TD0919	Natrajan
16.	PARKAVI. S	20TD0920	Parkavi. S
17.	RANJITH. A	20TD0922	Ranjith. A
18.	SATCHIDHANANDHAM. A	20TD0923	Satchidhanandham. A
19.	SNEGA. G	20TD0924	Sneha
20.	VIJAYA LAKSHMI. L	20TD0925	Vijaya. L



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL


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Sulthanpet Post,
Puducherry - 605 110

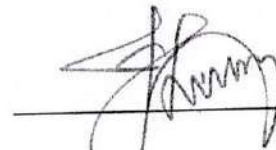


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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Bhuvaneshwaran U has participated in Research Aspects of Health Informatics & Medical Imaging on 12.01.2022 organized by RAAK college of Engineering and Technology.


HOD


PRINCIPAL




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110



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PERMISSION LETTER

From

31/12/2021

The HOD,
Dept of CSE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub :Permission regarding the seminar on **“CYBER-PHYSICAL SYSTEMS AND RESEARCH”**

Respected Sir,

This is to request that a seminar titled **“CYBER-PHYSICAL SYSTEMS AND RESEARCH”** is planning to be organized on 07th January 2022. This program is primarily crafted to enhance student's knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much gratified.

Thanking you,

Yours faithfully,

The HOD(CSE).



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

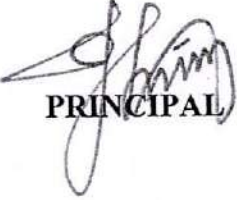
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RAAKCET/PRINCIPAL/CIR/JAN 2022

Date : 03/01/2022

CIRCULAR

On 07th January 2022, a seminar on “CYBER-PHYSICAL SYSTEMS AND RESEARCH” is organized for the benefit of students. All the students of Final years are welcome for the event.



PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110



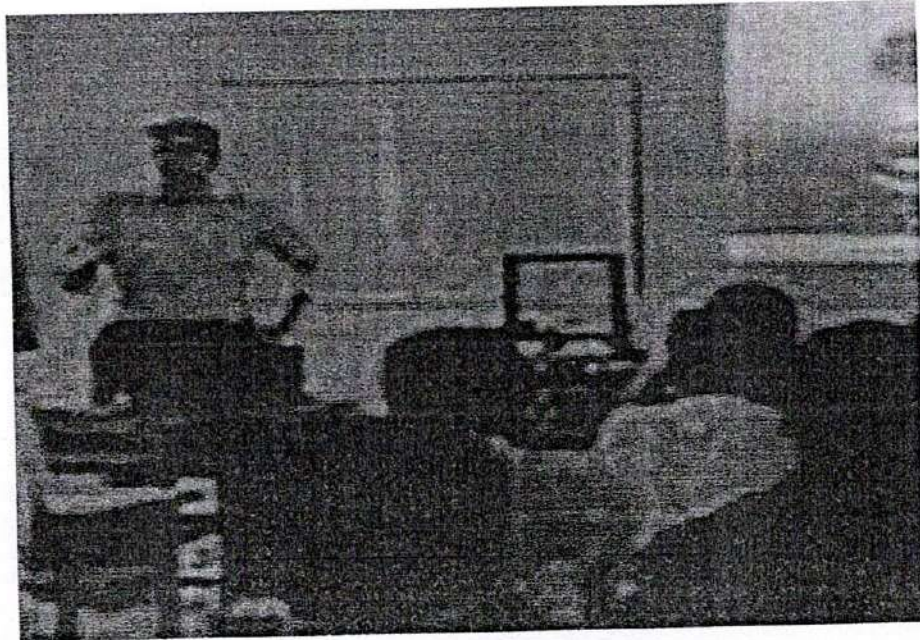


REPORT

Name : Seminar on topic “CYBER-PHYSICAL SYSTEMS AND RESEARCH”

Date : 07/01/2022

The Seminar on Cyber-Physical Systems and research (CPS) explores the convergence of digital and physical worlds, focusing on interconnected systems with sensing, computation, and control capabilities. Participants delve into CPS fundamentals, including system architecture, communication protocols, and real-time data processing. Through expert-led discussions and case studies, attendees gain insights into applications such as smart cities, autonomous vehicles, and industrial automation. Topics cover security challenges, privacy concerns, and resilience strategies in CPS deployments. The seminar also addresses emerging trends like edge computing and IoT integration. By its conclusion, participants emerge with a deeper understanding of CPS principles and their transformative potential across various domains.



Seminar on topic “CYBER-PHYSICAL SYSTEMS AND RESEARCH” on 07/01/2022



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
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Puducherry - 605 110



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Students Participated :

S.NO.	Name	Student Enrollment number	Student Signature
1.	ANJUM S	21TH0252	Anjum
2.	ASWINI S	21TH0253	Aswini
3.	DHARUN SOORYA KUMAR S	21TH0254	Dharun soorya S
4.	GANESH R	21TH0256	Ganesh
5.	HARIHARAN V	21TH0257	Hariharan V
6.	HEERAA R K	21TH0258	Heeraa
7.	HEMA M	21TH0259	Hema
8.	JEEVANKUMAR M	21TH0260	Jeevankumar
9.	KAVIYA S	21TH0261	Kaviya S
10.	KAVIYA V	21TH0262	Kaviya V
11.	KUMARAN J	21TH0263	Kumaran J
12.	MANIBHARATHI V	21TH0265	Mani Bharathi
13.	MOHAMED FAROOK M	21TH0268	Farook M
14.	NANDHINI A	21TH0269	Nandhini
15.	POOJA R V	21TH0270	Pooja R V
16.	PUNITHA S	21TH0271	Punitha
17.	PUSHPARAJ P	21TH0272	Pushpara P
18.	RANJANA J	21TH0273	Ranjana J
19.	SANGAVI C	21TH0274	Sangavi

DR. S. SEENUVARAN, M.E., Ph.D.
PRINCIPAL

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. ASWINI S has
participated in CYBER-PHYSICAL SYSTEMS and RESEARCH on
07.01.2022 organized by RAAK college of Engineering and Technology.

HOD



PRINCIPAL

Dr. S. SEERUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110.





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PERMISSION LETTER

From

03/09/2021

The HOD,
Dept of CSE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub :Permission regarding the workshop on “RESEARCH METHODOLOGY IN AUGMENTED REALITY (AR) AND VIRTUAL REALITY (VR)”

Respected Sir,


This is to request that a workshop titled “RESEARCH METHODOLOGY IN AUGMENTED REALITY (AR) AND VIRTUAL REALITY (VR)” is planning to be organized on 10th September 2021. This program is primarily crafted to enhance student’s knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,

Yours faithfully,

The HOD(CSE).




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

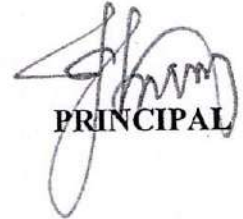


RAAKCET/PRINCIPAL/CIR/SEP 2021

Date : 06/09/2021

CIRCULAR

On 10th September 2022, a workshop titled “RESEARCH METHODOLOGY IN AUGMENTED REALITY (AR) AND VIRTUAL REALITY (VR)” is organised for the benefit of students. All the students of Second, Third and Final years are invited for the event.


PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
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No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110



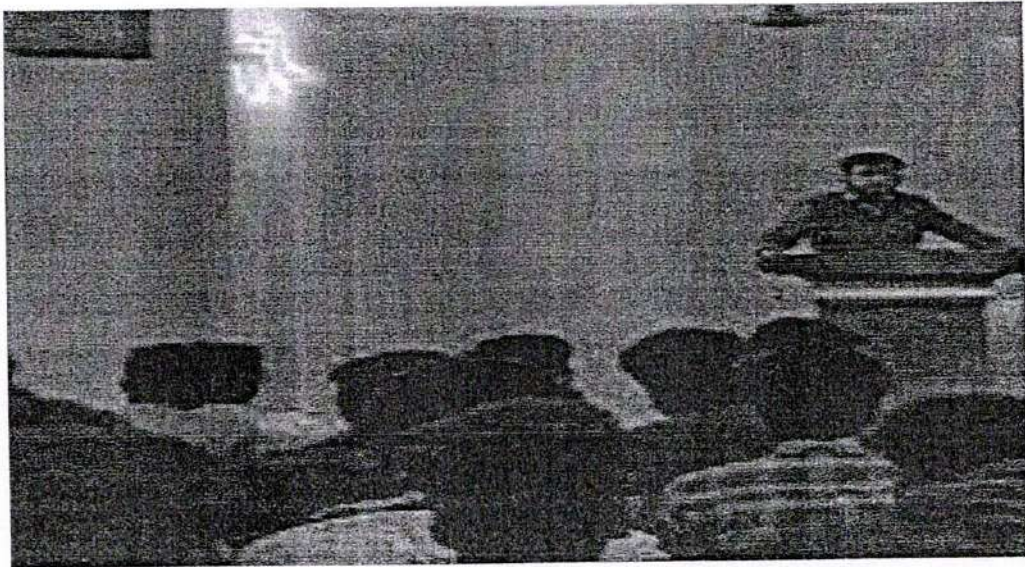


REPORT

Name : Workshop on “RESEARCH METHODOLOGY IN AUGMENTED REALITY (AR) AND VIRTUAL REALITY (VR)”

Date : 10/09/2021

The Workshop on Research methodology in Augmented Reality (AR) and Virtual Reality (VR) offers a comprehensive exploration of immersive technologies. Participants delve into the principles and applications of AR and VR, including user interface design, development platforms, and hardware requirements. Through hands-on exercises and practical demonstrations, attendees gain experience in creating AR and VR experiences using tools like Unity and Unreal Engine. Expert facilitators guide discussions on use cases across industries such as gaming, education, and healthcare. The workshop also covers considerations for content creation, interaction design, and user experience optimization. By its conclusion, participants emerge equipped with the knowledge and skills to leverage AR and VR effectively in their projects and initiatives.



Workshop on “RESEARCH METHODOLOGY IN AUGMENTED REALITY (AR) AND VIRTUAL REALITY (VR)” on 10/09/2021



A handwritten signature in blue ink, likely belonging to Dr. S. Seenuvasamurthi.

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
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Puducherry - 605 110



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COLLEGE OF ENGINEERING AND TECHNOLOGY

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Students Participated :

S.NO.	Name	Student enrollment number	Student Signature
1.	KALIMUTHU K	19TH0518	Kalimuthe
2.	KANNADASAN K	19TH0519	Kannadasan
3.	KIRUBA. B	19TH0521	Kiruba - B
4.	MAHESH H	19TH0522	Mahesh. H
5.	MUGILAN M	19TH0523	Mugilan
6.	MURALIDHARAN V	19TH0524	Muralidharan
7.	NAVANEETHA KRISHNAN S	19TH0525	Navaneetha S
8.	NITHYA R	19TH0526	Nithya
9.	NOORUDEEN M	19TH0527	Noorudeen M
10.	PASUPATHI N	19TH0528	Pasupathi
11.	PUGAZHENDHI S	19TH0529	Pugazhendhi
12.	REVATHI B	19TH0530	Revathi
13.	SAMPATHKUMAR V	19TH0531	Sampathkumar
14.	SANDHIYA P	19TH0532	Sandhya
15.	SARANYA T	19TH0533	Saranya
16.	SARIGA T	19TH0534	Sariga
17.	SASIREKA M	19TH0535	Sasireka
18.	SATHIYAVANI S	19TH0536	Sathiyavani
19.	SELVA SUNDARAM K	19TH0537	Selva Sun
20.	SHEKANAS. K	19TH0538	Shekanas
21.	SIVABALAN J	19TH0539	Sivabalalan

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

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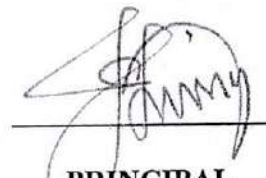
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COLLEGE OF ENGINEERING AND TECHNOLOGY
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An ISO 9001:2015 Certified Institution

CERTIFICATE OF PARTICIPATION


This is to certify that Mr./Ms. KIRUBA B has participated in Research Methodology in Augmented Reality (AR) and Virtual Reality (VR) on 10.09.2021 organized by RAAK college of Engineering and Technology.


HOD




PRINCIPAL




Dr. S. SEENUVASAMURTHI, M.E., Ph.D
PRINCIPAL
RAAK College of Engineering & Technology
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Puducherry - 605 110



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PERMISSION LETTER

From

13/08/2021

The HOD,
Dept of CSE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the seminar on “INNOVATIVE QUANTUM COMPUTING”

Respected Sir,

This is to request that a seminar is planning to be organized on topic “INNOVATIVE QUANTUM COMPUTING” on 20th August 2021. This program is primarily crafted to enhance student’s knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,



Yours faithfully,

The HOD(CSE).

J. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110.




RAAKCET/PRINCIPAL/CIR/AUG 2021

Date : 17/08/2021

CIRCULAR

On 20th August 2021, a seminar titled “INNOVATIVE QUANTUM COMPUTING” is organized for the benefit of students. All the students of Second, Third and Final years are invited for the event.

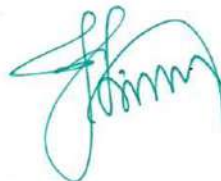

PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D., M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110.





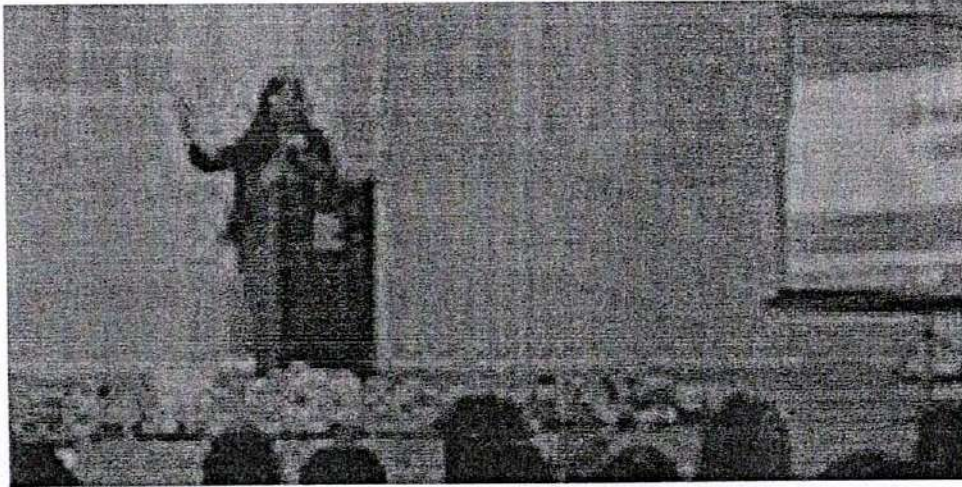
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REPORT

Name : Seminar on “INNOVATIVE QUANTUM COMPUTING”

Date : 20/08/2021

The Seminar on innovative Quantum Computing delves into the revolutionary field of quantum mechanics and its application in computation. Participants explore the principles of quantum bits (qubits), quantum gates, and quantum algorithms. Through expert-led discussions and demonstrations, attendees gain insights into the potential of quantum computing to solve complex problems exponentially faster than classical computers. Topics include quantum cryptography, quantum simulation, and quantum machine learning. The seminar also addresses the current state and future prospects of quantum computing technology. By its conclusion, participants emerge with a deeper understanding of quantum computing principles and their implications for diverse fields such as cryptography, optimization, and material science.



Seminar on “INNOVATIVE QUANTUM COMPUTING” on 20/08/2021



A handwritten signature in green ink, likely belonging to Dr. S. Seenuvasamurthi.

Dr. S. SEENUVASAMURTHI, M.E., Ph.C.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110



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Students Participated :

S.NO.	Name	Student enrollment number	Student Signature
1.	DHARUN SOORYA KUMAR S	21TH0254	Dharun .S
2.	GANESH R	21TH0256	Ganesh
3.	HARIHARAN V	21TH0257	Hariharan V
4.	HEERAA R K	21TH0258	Heeraa Rk
5.	HEMA M	21TH0259	Hema
6.	JEEVANKUMAR M	21TH0260	Jeevankumar M
7.	KAVIYA S	21TH0261	Kaviya S
8.	KAVIYA V	21TH0262	Kaviya V
9.	KUMARAN J	21TH0263	Kumaran
10.	MANIBHARATHI V	21TH0265	Manibarathi V
11.	MOHAMED FAROOK M	21TH0268	Farook M
12.	NANDHINI A	21TH0269	Nandhini
13.	POOJA R V	21TH0270	Pooja
14.	PUNITHA S	21TH0271	Punitha S
15.	PUSHPARAJ P	21TH0272	Pushparaj P
16.	RANJANA J	21TH0273	Ranjana J
17.	SANGAVI C	21TH0274	Sangavi C
18.	SHARMILA S	21TH0275	Sharmila
19.	SIVAPRAGASAM P	21TH0276	Sivaprasam P
20.	SOUNDHARYA S	21TH0277	Soundharya S
21.	SOWMIYA M	21TH0278	Sowmya
22.	SRIRAM G	21TH0279	Sriram

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

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Sulthanpet Post,
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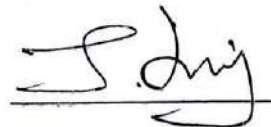


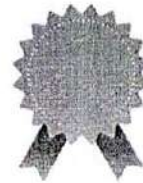


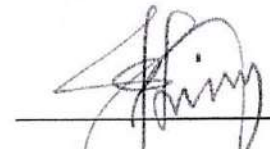
RAAK
COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
An ISO 9001:2015 Certified Institution

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. HEMA M has
participated in Innovating Quantum Computing on
20.08.2021 organized by RAAK college of Engineering and Technology.


HOD




PRINCIPAL



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110



PERMISSION LETTER

From

30/07/2021

The HOD,
Dept of CSE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the seminar on **“INNOVATIVE SOFTWARE TESTING AND QUALITY ASSURANCE”**

Respected Sir,


This is to request that a seminar is planning to be organized on topic **“INNOVATIVE SOFTWARE TESTING AND QUALITY ASSURANCE”** on 06th August 2021. This program is primarily crafted to enhance student’s knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

Yours faithfully,


The HOD(CSE).



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

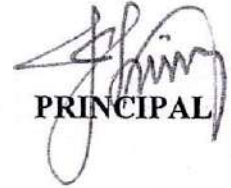
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RAAKCET/PRINCIPAL/CIR/AUG 2021

Date : 02/08/2021

CIRCULAR

On 06th August 2021, a seminar titled “**INNOVATIVE SOFTWARE TESTING AND QUALITY ASSURANCE**” is organized for the benefit of students. All the students of Second, Third and Final years are invited for the event.



PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

Copy to :

1. All HODs





REPORT

Name : Seminar on “**INNOVATIVE SOFTWARE TESTING AND QUALITY ASSURANCE**”

Date : 06/08/2021

The Seminar on innovative Software Testing and Quality Assurance offers an in-depth exploration of essential practices and methodologies in ensuring software reliability and quality. Participants delve into the principles of testing, including test planning, execution, and automation. Through interactive sessions and case studies, attendees gain insights into various testing techniques, such as black-box testing and regression testing. Expert speakers share best practices for defect management, quality metrics, and continuous integration/continuous deployment (CI/CD). Discussions also cover the role of quality assurance in Agile and DevOps environments. By seminar's end, participants emerge with a solid understanding of software testing principles and practical strategies for improving software quality.



Seminar on “INNOVATIVE SOFTWARE TESTING AND QUALITY ASSURANCE”

on 06/08/2021

DR. S. SEENUVASAMURTHI, M.E., Ph.D.
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Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	SWETHA K	19TH0542	Swetha.k
2.	THANNARASI. V	19TH0543	Thannarasi
3.	THENADAYALAN V	19TH0544	Thenadayalan V
4.	U. GEORGE	19TH0545	U. George
5.	UMAR SHARIFS M	19TH0546	Umar Sharif M
6.	VIJAYWILLSONDASS A	19TH0547	Vijay Willsondass A
7.	VENKATESH S	18TH1018	Venkatesh S
8.	AJAY S	21TH0251	Ajay S
9.	ANJUM S	21TH0252	Anjum S
10.	ASWINI S	21TH0253	Aswini S
11.	DHARUN SOORYA KUMAR S	21TH0254	Dharun S
12.	GANESH R	21TH0256	Ganesh R
13.	HARIHARAN V	21TH0257	Hariharan V
14.	HEERAA R K	21TH0258	Heeraa R K
15.	HEMA M	21TH0259	Hema M
16.	JEEVANKUMAR M	21TH0260	Jeevan Kumar M
17.	KAVIYA S	21TH0261	Kaviya S
18.	SOORIYA MOORTHY.G.B.	18TD1427	Sooriya Moorthy G.B.
19.	SUGANYA.P	18TD1428	Suganya P

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Puducherry - 605 110





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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. SWETHA KI has
participated in Innovative Software Testing and Quality Assurance on
6.8.2021 organized by RAAK college of Engineering and Technology.

HOD



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PERMISSION LETTER

From

22/07/2021

The HOD,
Dept of ECE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub :Permission regarding the workshop on “EMERGING TRENDS IN INNOVATION RESEARCH METHODOLOGY AND IPR”

Respected Sir,


This is to request that a workshop titled “EMERGING TRENDS IN INNOVATION RESEARCH METHODOLOGY AND IPR” is planning to be organized on 30th July 2021. This program is primarily crafted to enhance student’s knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,

Yours faithfully,


The HOD(ECE).




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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RAAKCET/PRINCIPAL/CIR/JUL 2021

Date : 26/07/2021

CIRCULAR

On 30th July 2021, a workshop titled “EMERGING TRENDS IN INNOVATION RESEARCH METHODOLOGY AND IPR” is organized for the benefit of students. All the students of Second, Third and Final years are invited for the event.



PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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REPORT

Name : Workshop on “EMERGING TRENDS IN INNOVATION RESEARCH METHODOLOGY AND IPR”


Date : 30/07/2021

The "Workshop on Emerging Trends in Innovation Research Methodology and IPR" offered a dynamic platform to explore cutting-edge methodologies and strategies shaping innovation research and Intellectual Property Rights (IPR). Participants engaged in insightful discussions and presentations, delving into qualitative and quantitative research methodologies tailored for innovation studies. The workshop also spotlighted the significance of IPR in safeguarding intellectual assets and fostering innovation ecosystems. Through case studies and expert insights, attendees gained valuable perspectives on leveraging IPR for competitive advantage and navigating the evolving landscape of innovation.



Workshop on “EMERGING TRENDS IN INNOVATION RESEARCH METHODOLOGY AND IPR” on 30/07/2021




DR. S. SEENUVASAMURTHI, M.E., Ph.D.
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Student Participated:

S.NO.	Name	Student enrollment number	Student Signature
1.	ABINESH.A	20TB0301	Abinesh
2.	AMARESH.V	20TB0302	Amaresh V
3.	HARISUDHAN.D	20TB0303	Harisudhan D
4.	KAPILDEV.S	20TB0304	Kapildev S
5.	RAJENDIRAN.P	20TB0305	Rajendiran P
6.	SURESH KUMAR.R	20TB0306	Suresh R
7.	HARIHARAN V	20TBL175	Jerosin D
8.	JEROSIN.D	20TBL176	Rohini K
9.	KISHORE.K	20TBL177	Kishore
10.	MADHAVAN.G.K	20TBL178	Madhavan Gk
11.	PRAVIN.I	20TBL180	Raghu Raj K
12.	RAGHUL RAJ.K	20TBL181	Rahul K
13.	RITHEESH KUMAR.R	20TBL182	Ritheesh R
14.	THAMIZH ELAKIYAN.S	20TBL183	Thamizh S
15.	DHIYA B	19TH0510	Divya B
16.	DIVYA S	19TH0511	Divya S
17.	DIVYASRI R	19TH0512	Divyashri
18.	ELAMATHI M	19TH0513	Fathima C
19.	FATHIMA AASMIN C	19TH0514	Fathi A
20.	HARIHARAN A	19TH0515	Harisharan A
21.	HARIHARAN R	19TH0516	Harisharan R
22.	JOHNSON VASANTHARAJ. S	19TH0517	John
23.	KALIMUTHU K	19TH0518	Kalimuthu K
24.	KANNADASAN K	19TH0519	Kannadasan

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. ABINESH A has participated in Emerging Trends in Innovation Research Methodology And IPR on 30.7.2021 organized by RAAK college of Engineering and Technology.

HOD



PRINCIPAL

Dr. S. SEENUVASAMURTHI, M.E. Ph.D.
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PERMISSION LETTER

From

16/07/2021

The HOD,
Dept of IT,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the workshop on "INNOVATIVE DEEP LEARNING WITH NEURAL NETWORKS"

Respected Sir,

This is to request that a workshop titled "INNOVATIVE DEEP LEARNING WITH NEURAL NETWORKS" is planning to be organized on 23rd July 2021. This program is crafted to enhance student's knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

Yours faithfully,

The HOD(IT).



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RAAKCET/PRINCIPAL/CIR/JUL 2021

Date : 19/07/2021

CIRCULAR

On 23rd July 2021, a workshop titled “INNOVATIVE DEEP LEARNING WITH NEURAL NETWORKS” is organized for the benefit of students. All the students of Second, Third and Final years are invited for the event.



PRINCIPAL



Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

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REPORT

Name : Workshop on "INNOVATIVE DEEP LEARNING WITH NEURAL NETWORKS"

Date : 23/07/2021

The Workshop on innovative Deep Learning with Neural Networks provides a comprehensive understanding of the transformative field of deep learning. Participants explore the fundamentals of neural networks, including architecture design, activation functions, and back propagation. Through hands-on exercises and practical examples using frameworks like Tensor Flow or PyTorch, attendees gain proficiency in building and training deep learning models. Expert instructors guide discussions on advanced topics such as convolutional neural networks (CNNs) and recurrent neural networks (RNNs). The workshop also covers best practices for model evaluation, tuning, and deployment. By its conclusion, participants emerge equipped with the knowledge and skills to apply deep learning techniques effectively across various domains.



Workshop on "INNOVATIVE DEEP LEARNING WITH NEURAL NETWORKS"

on 23/07/2021

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Students Participated :

S.NO.	Name	Student enrollment number	Student Signature
1.	SASIREKA M	19TH0535	Sasireka . M
2.	SATHIYAVANI S	19TH0536	Sathyavani . S
3.	SELVA SUNDARAM K	19TH0537	Selva Sundaram . K
4.	SHEKANAS. K	19TH0538	Shekanas . K
5.	GOKULAKRISHNAN.S	18TBL087	Gokul . S
6.	ABDUL AJEES.M	19TB1201	Abdul Ajees . M
7.	ARUNESHWAR. J	19TB1202	Aruneshwar . J
8.	DEVA. R	19TB1203	Deva . R
9.	MOHANDOSS. A	19TB1205	Mohandoss . A
10.	NANTHAKUMAR. S	19TB1206	Nanthakumar . S
11.	NARAYANA MOORTHIS	19TB1207	Narayana Moorthi . S
12.	PONNAMBALAM. E	19TB1208	Ponnambalam . E
13.	PRADEEPRAJ.R	19TB1209	Pradeepraj . R
14.	SANDHIYA.E	18TD1423	Sandhiya . E
15.	SENBAGAM.B	18TD1424	Senbagam . B
16.	SHANTHINI.A	18TD1425	Shanthini . A
17.	SIVASAKTHI.C	18TD1426	Sivasakthi . C
18.	SOORIYA MOORTHY.G.B.	18TD1427	Sooriya Moorthy . G.B



DR. S. SEENUVASAMURTHI, M.E., Ph.D.

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Sulthanpet Post,

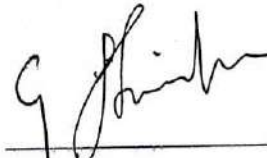
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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Sasireka K has
participated in Innovative Deep learning with Neural Networks on
23.07.2024 organized by RAAK college of Engineering and Technology.



HOD





PRINCIPAL



Dr. S. SEENUVASAMURTHI, M.E. Ph.D.
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