

Title: International Capacity Building Programme (Hybrid Mode) on "Integrating Life Skills Acumen for Personal and Professional Success"

Objective: The title highlights the event's objective to build participants' capacity in life skills, necessary for both personal growth and professional development. This indicates the event has a particular focus on students and professionals in the field of computer applications, though the topics covered extend beyond technical skills to cover life skills, health, and communication.

Dates: The event is scheduled from **12th to 26 July 2024**.

Invite:



Report

Dr. Edith Jenifer – Master Health Check-up Consultant, Chettinad Super Speciality Hospital, Kelambakkam

Date: 12 July 2024

Topic: Women Health

Focuses on health issues specifically relevant to women, including preventive measures and awareness. Likely to address the importance of regular check-ups, reproductive health, lifestyle diseases, and mental health for women in the workplace and personal life. As a health consultant, Dr. Edith's session will provide medical insights and tips on maintaining a healthy lifestyle.

Mr. Vinoth.B – Project Manager, SAATHII, Chennai

Date: 12th July 2024

Topic: Safe and Informed HIV Awareness & Prevention

Mr. Vinoth's session will cover topics related to **HIV awareness and prevention**. SAATHII (Solidarity and Action Against The HIV Infection in India) is a notable organization working towards increasing HIV prevention efforts, awareness campaigns, and advocating for the rights of individuals living with HIV. The session will likely address HIV transmission myths, safe practices, and ways to reduce stigma surrounding HIV.

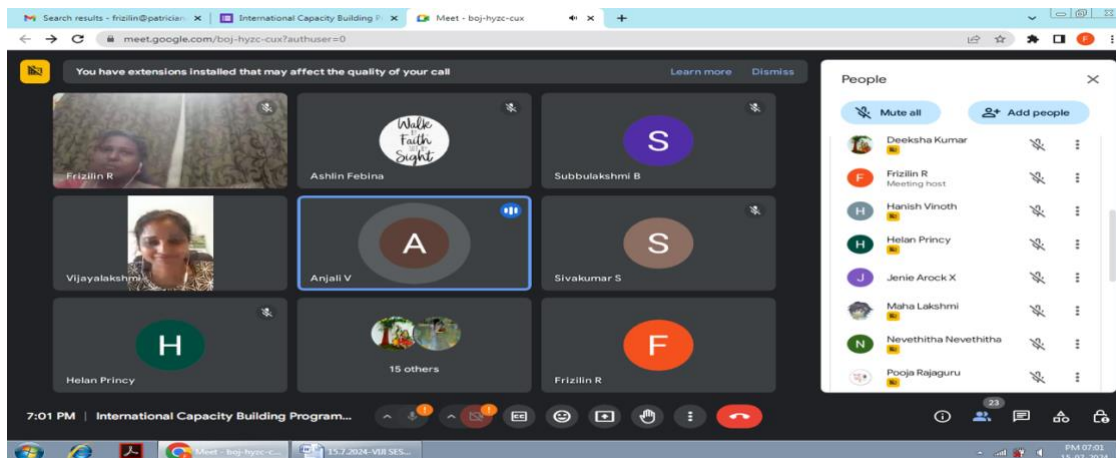


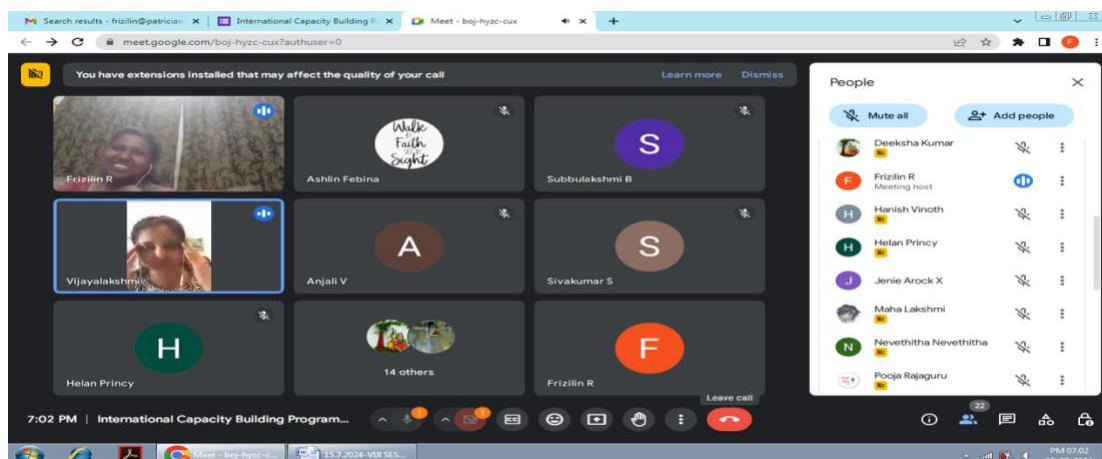
Mrs. Vijayalakshmi MM – Educational Support Specialist for the Visually Impaired, Poland

Date: 15th July 2024

Topic: Personality Development – Goal Setting & Achievements (Online)

Mrs. Vijayalakshmi will deliver a session focused on **Personality Development**. The talk will delve into **goal setting**, an essential skill for personal and professional growth, providing strategies for defining and achieving goals. **Achievements:** The session may cover techniques to maintain motivation and overcome obstacles in the pursuit of success, and will likely have a universal appeal to students and professionals across fields.





4. Mrs. Hilda Paul – Supervisor, Samagra Shiksha, Chennai

Date: 19th July 2024

Topic: Mastering Essential Communication Skills

Mrs. Hilda's session will cover **Communication Skills**, critical for success in both personal and professional environments. Likely to focus on verbal and non-verbal communication, active listening, and strategies to improve interpersonal interactions. Her background in education (Samagra Shiksha, a government initiative for holistic education) suggests a practical approach to helping participants enhance their communication for teamwork, leadership, and career advancement.

Photos

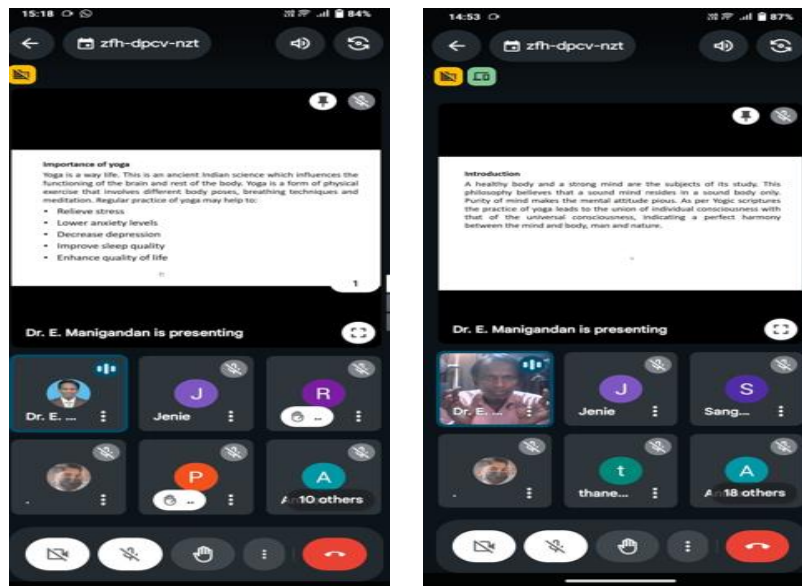


Dr. E. Manigandan – Associate Professor & Coordinator, Hindustan Institute of Technology and Science (HITS), Padur

Date: 22nd July 2024

Topic: The Role of Integrating Meditation in Yoga – A Healing Transformation (Online)

Dr. Manigandan's session emphasizes the **healing powers of meditation and yoga**. Yoga and meditation have been widely recognized for their physical, mental, and emotional health benefits. This session will likely address how integrating these practices can enhance focus, reduce stress, and lead to personal transformation, aligning with the event's life skills theme.



Mr. S. Habeeb Ur Rahaman – Assistant Professor, Patrician College of Arts and Science

Date: 26th July 2024

Topic: Emerging Trends in Digital Design

Mr. Habeeb will focus on **digital design**, a key area of interest for students and professionals in computer applications and related fields. This session is likely to cover the latest trends in design technologies, tools, and platforms, emphasizing the importance of digital creativity in modern tech-driven industries. Topics could include UX/UI design, visual design principles, and their applications in various sectors like web development, app design, and digital marketing.

Attendance

S.no	Name	Roll no	Class & Sec	Signature
01	R. Dhanraj	D22CA035	III BCA 'A'	<i>[Signature]</i>
02	M. Divya	D22CA023	III BCA 'A'	<i>[Signature]</i>
03	A. Lishan	D22CA019	III BCA 'A'	<i>[Signature]</i>
04	G. Anusha	D22CA027	III BCA 'A'	<i>[Signature]</i>
05	S. Kavithree	D22CA041	III BCA 'A'	<i>[Signature]</i>
06	T. Ananthu	D22CA005	III BCA 'A'	<i>[Signature]</i>
07	A. Bolammina	D22CA012	III BCA 'A'	<i>[Signature]</i>
08	G. Gopika	D22CA029	III BCA 'A'	<i>[Signature]</i>
09	K. Saiyadathasini	D22CA071	III BCA 'B'	<i>[Signature]</i>
10	M. Saranya	D22CA021	III BCA 'B'	<i>[Signature]</i>
11	O. B. Rechal	D22CA075	III BCA 'B'	<i>[Signature]</i>
12	M. Lakshmi V	D22CA053	III BCA 'B'	<i>[Signature]</i>
13	Vijayalakshmi V	D22CA034	III BCA 'B'	<i>[Signature]</i>
14	R. Sat Akshanya	D22CA087	III BCA 'B'	<i>[Signature]</i>
15	M. Nithyaanya	D22CA068	III BCA 'B'	<i>[Signature]</i>
16	R. Lakshmi Reddy	D22CA066	III BCA 'B'	<i>[Signature]</i>
17	Saijaya A K	D22CA077	III BCA 'B'	<i>[Signature]</i>
18	Tharun Reddy	D22CA076	III BCA 'B'	<i>[Signature]</i>
19	Hanishkaran	D22CA078	III BCA 'B'	<i>[Signature]</i>
20	Raghu - A	D22CA073	III BCA 'B'	<i>[Signature]</i>
21	M. Anandh	D22CA087	III BCA 'B'	<i>[Signature]</i>
22	V. Anand Martin D	D22CA078	III BCA 'B'	<i>[Signature]</i>
23	Sathya Narayanan	D22CA077	III BCA 'B'	<i>[Signature]</i>
24	Senthil Kumar G	D22CA077	III BCA 'B'	<i>[Signature]</i>
25	M. Mohamed Afiel	D22CA075	III BCA 'B'	<i>[Signature]</i>
26	A. Anu Viji Kumar	D22CA076	III BCA 'B'	<i>[Signature]</i>
27	R. Vignya Kumar	D22CA068	III BCA 'B'	<i>[Signature]</i>
28	N. Prithvi V. Kumar	D22CA061	III BCA 'B'	<i>[Signature]</i>

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Outcome

The enthusiastic participation and engagement of students highlighted the event's success in motivating and preparing them for their future careers.

Feedback

R Ishwarva III BCA A:

"The session was incredibly insightful. Hearing from someone who has gone through the same academic program and succeeded in the industry gave me a lot of confidence. M K Jaivigneswar's advice on staying adaptable and continuously learning was particularly motivating."

Divya III BCA A:

"I really appreciated the practical tips on how to prepare for the job market. The interactive Q&A session was very helpful, and it was great to get some real-world perspective on what employers are looking for in tech professionals."

Sanjay A K III BCA B:

"The event exceeded my expectations. I gained a better understanding of how to approach my career and the steps I need to take to achieve my goals. Jaivigneswar's journey was inspiring, and his advice on balancing academic work with skill development was very valuable."

Tharun Raj III BCA B:

"It was inspiring to hear from an alumnus who has successfully navigated the tech industry. The session made me more aware of the importance of aligning my studies with industry needs. I feel more confident and better prepared to plan my career after this event."

Department of Accounting and Finance Shift II

Report on Student Development Programme: Computing Skills for Commerce Students

Invitation:



Programme Schedule

DATE: 09/08/2024

TIME : 2:30 PM

Venue: Fintan Hall, C Block

Prayer	Mr. Mark Shabin S Department Secretary, III B.COM CS- Shift II
Welcome Address & Introduction of Chief Guest	Mr. Sanjay R Department Secretary, III B.COM CS- Shift II
Resource Person Address	Dr. R. Harihara Krishnan Assistant Professor & Head Department of Computer Application Patrician College of Arts and Science
Vote of thanks	Ms. Esther Prabhakar Student Volunteer, I B.COM CS- Shift II

MC: Infant Immanuel Raj , III B.COM CS- Shift II

Objectives

1. To provide students with a foundational understanding of basic computing concepts.
2. To familiarize students with introductory programming concepts relevant to commerce.
3. To demonstrate the practical application of computing skills in real-world scenarios.

No of Beneficiaries

The Student Development Programme on "Computing Skills for Commerce Students" effectively engaged a total of 80 students from within the commerce field.

Profile of the Resource Person with Picture

Dr. R. Harihara Krishnan holds a Ph.D. in Computer Science from the University of Madras (2023) and a Master's in Computer Science from Loyola College (2015). With six years of experience, he is currently an Assistant Professor at Patrician College of Arts and Science, Chennai. His research interests include cryptography, cybersecurity, deep learning, computer simulation, and sign language. He has published numerous papers at national and international levels.

Programme Summary

The Student Development Programme on "Computing Skills for Commerce Students" successfully engaged 80 students in acquiring essential computing skills. The program focused on applications of technology in business, enhancing students' proficiency in tools and software widely used in the industry.



Resource Person Addressing the Students



Outcome

The "Computing Skills for Commerce Students" program successfully enhanced participants' proficiency in essential digital tools and applications, equipping them with practical skills vital for their academic and professional journeys. The programme achieved its goals by significantly improving the participants' computing skills. Overall, the program effectively prepared students to navigate the digital landscape of the commerce field, fostering a strong foundation for their future endeavors.

Feedback with ATR

Participants appreciated the interactive nature of the sessions. Feedback from the 80 students indicated a significant increase in their confidence and competence in using softwares. Some requested more advanced topics and additional hands-on activities. Overall, the feedback indicates a strong impact on students' computing confidence and readiness for the commerce sector.

Attendance Sheets with Students Sign

PATRICIAN COLLEGE OF ARTS AND SCIENCE			
DEPARTMENT OF COMMERCE SECRETARIAT - SHIFT II			
B.COM CS - SEM II			
S.NO	ROLL NO	NAME OF THE STUDENT	Sign
1	E22CP001	ABHIRAM S	
2	E22CP002	ABHIRAM S	
3	E22CP003	ABHIRAM S	
4	E22CP004	ABHIRAM S	
5	E22CP005	ABHIRAM S	
6	E22CP006	ABHIRAM S	
7	E22CP007	ABHIRAM S	
8	E22CP008	ABHIRAM S	
9	E22CP009	ABHIRAM S	
10	E22CP010	ABHIRAM S	
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16	E22CP016	ABHIRAM S	
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78	E22CP078	ABHIRAM S	
79	E22CP079	ABHIRAM S	
80	E22CP080	ABHIRAM S	

63	E22CP080	S. S
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Geotag Photos



Name of the Programme : The Future of Data Science: Trends & Innovations

Date : 02-08-2024 at 09:00 am

No. of Participants : 68

Objectives

1. **Explore Emerging Trends:** To discuss and analyze the latest trends in data science, including advancements in technology and methodologies that are shaping the field.
2. **Innovative Applications:** To highlight innovative applications of data science across various industries, showcasing real-world examples and case studies.
3. **Skill Development:** To provide insights into the essential skills and competencies required for aspiring data scientists, helping participants understand the evolving job market.
4. **Networking Opportunities:** To create a platform for students, professionals, and academics to network, share ideas, and collaborate on future projects in the field of data science.

Invite



Patrician College of Arts and Science

Affiliated to the University of Madras & Recognized 'A+' Grade by NAAC in 2021
A Christian Minority Institution
Ranked 1st in Tamil Nadu & 18th in India among Non-Autonomous Colleges by Education World
Awarded 4 Star with Mentor Status by Innovation Cell, MoE, Govt. of India



Department of Computer Science with Data Science

organizes a
Seminar on
The Future of Data Science: Trends and Innovations



Resource Person : Mr Nishanth Lawrence, Principal Data Scientist,
Yubi (CredAvenue Private Limited), Chennai

Date: Friday, 2nd August, 2024 @ 09:00 am

Venue: Conference Hall-A Block

Dr B Anandapriya
Vice Principal & H.O.D

Dr. Arokiamary Geetha Rufus
Principal

Dr. Fatima Vasanth
Academic Director

Dr. Naveen F
Director & Secretary

Program Schedule



Patrician College of Arts and Science, Adyar

Affiliated to the University of Madras & Recognized 'A+' Grade by NAAC in 2021
A Christian Minority Institution
Ranked 17th in India among Non-Autonomous Colleges/Education World 2023-2024
Awarded 4 Star with Mentor Status by Innovation Cell, MoE, Govt. of India



Department of Computer Science with Data Science

Defomona Association
organizes a Seminar on
The Future of Data Science: Trends & Innovations

Date: Friday, 2nd August, 2024 **Time:** 9:00 a.m **Platform:** Conference Hall, A Block

PROGRAMME SCHEDULE

9:00am	Prayer	Ms Sarah Lavina D, Second Year DataScience student
9:05am	Welcome Address	Dr Anandapriya, Vice Principal & HoD
9:10am	Introduction of Resource Person	Dr Surya Susan Thomas, Asst Prof, Dept of Computer Science with Data Science
9:15am	Resource Person Address	Mr Nishanth Lawrence, Principal Data Scientist, Yubi (CredAvenue Private Limited), Chennai
10:30am	Interactive Session	
10:45am	Vote of Thanks	Mrs Srivaishnavi K R, Asst Prof, Dept of Computer Science with Data Science

M.C – Mr Rohit J . Second Year Data Science Student

Resource Person Profile



Nishanth Lawrence Reginold Ronald is an experienced Data Scientist with over a decade of expertise in enhancing company operations and decision-making through data. He specializes in large datasets and ML model integration, primarily in Fintech and Banking.

As Lead Data Scientist at Yubi (CredAvenue) in Chennai, Nishanth built a ML recommendation engine, developed predictive models for supply chain finance, and designed an ML platform using MLFlow. He also created AI solutions, including fine-tuning LLMs and implementing OCR for KYC processes, while managing a team of 12 data scientists. Previously, at Bank of America, he developed API strategies for ML model deployment and implemented parallel computing solutions. At Global Analytics India, he improved underwriting conversion rates through ML applications. His early career at Burning Glass Technologies involved developing core products and migrating applications.

Nishanth holds a Master's in Data Science and Engineering from BITS Pilani and a Master of Commerce with a Post Graduate Diploma in International Business Operations from IGNOU, New Delhi. He earned his Bachelor's in Computer Science and Engineering from Anna University, Chennai. His skills include Python, C++, Perl, MySQL, PostgreSQL, MongoDB, Redshift, Oracle, PySpark, Pandas, AWS, MLFlow, and Django. Nishanth has received several awards, including first place in a Google Generative AI hackathon and multiple internal hackathons. He holds certifications in machine learning, AI, and graph data science. Nishanth's technical expertise, leadership, and innovative solutions make him a valuable asset in data-driven decision-making and AI advancements.

Report

On August 2, 2024, a seminar titled "The Future of Data Science: Trends and Innovations," organized by the Department of Computer Science with Data Science. The event featured Mr. Nishanth Lawrence, Principal Data Scientist at Yubi (CredAvenue Private Limited), Chennai, as the resource person. The seminar aimed to provide insights into the evolving landscape of data science and its implications for various industries.

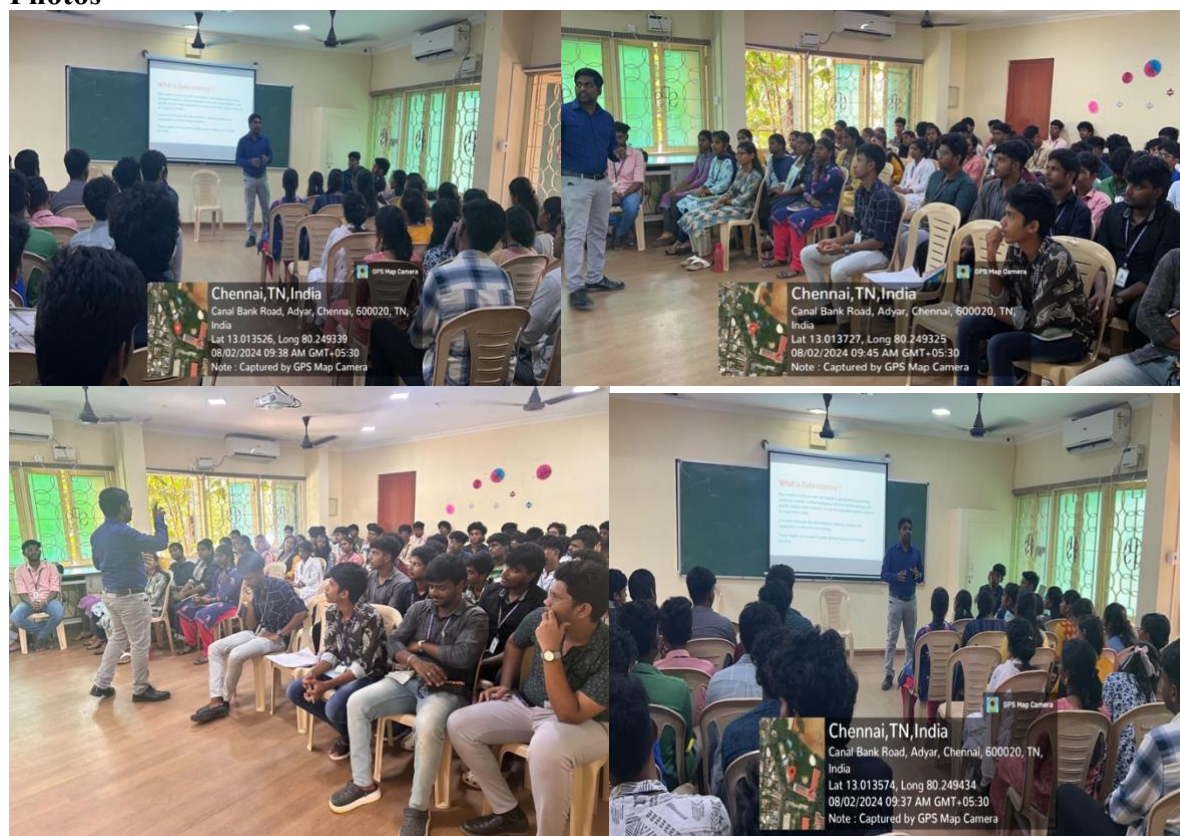
The program commenced at 9:00 AM in Conference Hall-A Block, with an enthusiastic audience comprising students, faculty, and industry professionals. Mr. Lawrence delivered an engaging presentation that covered key trends in data science, including advancements in machine learning,

artificial intelligence, and big data analytics. He emphasized the importance of data-driven decision-making in today's business environment and shared practical examples of how organizations leverage data science to enhance operational efficiency and drive innovation.

Participants were particularly interested in discussions around ethical considerations in data science, the role of data privacy, and the future skill sets required for aspiring data scientists. The interactive Q&A session allowed attendees to engage directly with Mr. Lawrence, fostering a dynamic exchange of ideas and experiences.

The seminar concluded with a networking session, providing attendees the opportunity to connect with each other and discuss potential collaborations. Overall, the event was a resounding success, equipping participants with valuable knowledge and insights into the future of data science. The college's commitment to academic excellence and industry relevance was evident, reinforcing its reputation as a leading institution in Tamil Nadu. The seminar not only enriched the participants' understanding but also inspired them to explore further opportunities in the field of data science.

Photos



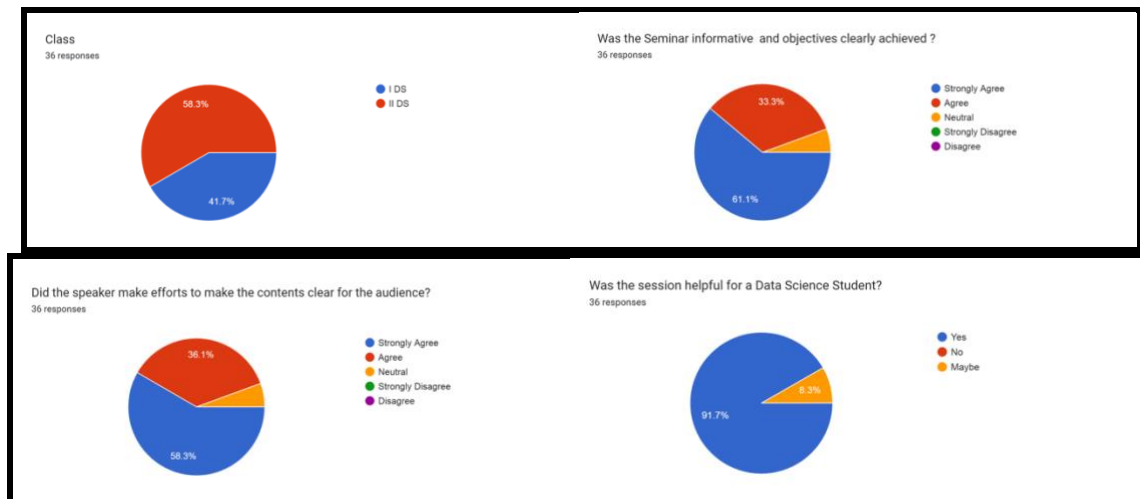


Attendance

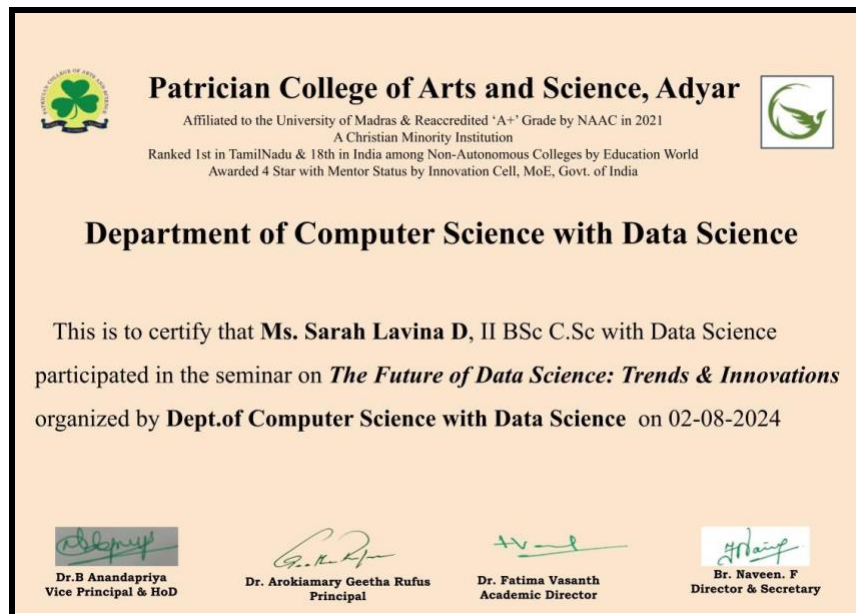
Patrician college of arts and science				
Department of computer science with data science				
Organizes				
The Future of Data Science: Trends and Innovations				
Date: Friday, 2 nd August 2024 @ 9:00 am				
Venue: Conference Hall- A-Block				
Sno.	Class	Roll No	Student Name	Sign
1	II DS	D23CD024	SARAH LAVINA D	
2	II DS	D23CD021	Sandhya S	
3	II DS	D24CD025	P. Mathiyath	
4	I DS	D24CD038	S. Sanyuktha	
5	I DS	D24CD031	Arjun S	
6	I DS	D24CD047	S. Dina Mayakumari	
7	I DS	D24CD010	R. Divya Lakshmi	
8	I DS	D24CD006	T. Bhavana	
9	I DS	D24CD013	S. Harini	
10	I DS	D24CD018	C. priyanka	
11	I DS	D24CD022	M. Anurag	
12	I DS	D24CD020	S. Shashank	
13	I DS	D24CD023	M.S. Suresh	
14	I DS	D24CD014	S. Shaga Sai	
15	I DS	D24CD014	V. Swathi	
16	I DS	D24CD005	Rup. Kalyani	
17	I DS	D24CD008	Jayini. Jide	
18	I DS	D24CD012	N. Ananya	
19	I DS	D24CD017	M. Anagadharshan	
20	II DS	D23CD023	M. Sathish	
21	II DS	D23CD021	Sanyas. C	
22	II DS	D23CD021	Ananya. Kumar	
23	II DS	D24CD014	Ananya. J	
24	II DS	D23CD013	Ananya. V	
25	II DS	D23CD001	Ananya. J	
26	II DS	D23CD022	M. Ananya	
27	II DS	D23CD011	M. Ananya	
28	II DS	D23CD002	R. Ananya	
29	II DS	D23CD002	R. Ananya	
30	II DS	D23CD005	H. Ananya	
31	II DS	D23CD010	K. Ananya	
32	II DS	D23CD022	V. Ananya	
33	II DS	D23CD009	P. Ananya	
34	II DS	D23CD012	M. Ananya	
35	II DS	D23CD035	S. Ananya	
36	II DS	D23CD035	S. Ananya	
37	I DS	D24CD014	H. Ananya	

Patrician college of arts and science				
Department of computer science with data science				
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The Future of Data Science: Trends and Innovations				
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Sno.	Class	Roll No	Student Name	Sign
38	I DS	D24CD037	D. Ananya	
39	I DS	D24CD007	V. Ananya	
40	I DS	D24CD054	V. Ananya	
41	I DS	D24CD026	M. Ananya	
42	I DS	D24CD004	AXASA. S	
43	I DS	D24CD030	NAVEEN. R	
44	I DS	D24CD049	N. Ananya	
45	I DS	D24CD048	N. Ananya	
46	I DS	D24CD034	P. Ananya	
47	I DS	D24CD002	ABISHAN. K	
48	I DS	D24CD029	S. Ananya	
49	I DS	D24CD018	T. Ananya	
50	I DS	D24CD001	A. Ananya	
51	I DS	D24CD020	A. Ananya	
52	I DS	D24CD045	S. Ananya	
53	I DS	D24CD003	M. Ananya	
54	I DS	D24CD021	S. Ananya	
55	I DS	D24CD021	N. Ananya	
56	I DS	D24CD017	L. Ananya	
57	I DS	D24CD016	A. Ananya	
58	I DS	D24CD023	MANIKANDAN. S	
59	I DS	D24CD042	SUNIL. K	
60	I DS	D24CD015	SHANMUKH. G	
61	I DS	D24CD041	SUNIL. K	
62	I DS	D24CD005	Ananya. V	
63	II DS	D23CD017	S. Ananya	
64	I DS	D24CD009	A. Ananya	
65	I DS	D24CD012	A. Ananya	
66	I DS	D24CD033	PRADIP. S	
67	I DS	D24CD033	ANANYA. T. J	
68	II DS	D23CD015	ANANYA. G	
69				

Feedback



Certificate



Outcome of the Programme

1. **Enhanced Knowledge:** Participants will gain insights into the latest trends and innovations in data science, equipping them with up-to-date knowledge relevant to the industry.
2. **Networking Opportunities:** Attendees will have the chance to connect with professionals and peers in the field, fostering relationships that could lead to future collaborations or career opportunities.
3. **Practical Applications:** The seminar will provide real-world examples and case studies, helping participants understand how data science is applied in various sectors, particularly through the experiences shared by the resource person.
4. **Skill Development:** Participants may identify new skills and tools that are essential for success in data science, encouraging them to pursue further learning and development in this rapidly evolving field.