Detailed Report on the Diamond Jubilee International Conference on Contemporary Research in Management and Technology

27-28 Feb 2025

Inaugural Session

The CRMT 2025 conference, held on February 27, 2025, commenced with an inspiring inauguration that set the stage for insightful discussions on contemporary research in management and technology. The event began with a warm welcome note by Dr. V. Srividya, Director, PSGIM, followed by an insightful conference overview presented by Dr. T. Devi, Dean Research, PSGIM. The conference received an overwhelming response with 182 research papers submitted, out of which 64 highquality papers were meticulously shortlisted for presentation, showcasing cuttingedge insights and innovative contributions across various domains. The felicitation address was delivered by Dr. R. Rudramoorthy, Director, PSG-CARE, who highlighted the significance of interdisciplinary research and industry collaboration. A key highlight of the event was the keynote address by Shri. Prasad Swaminathan, Group Senior Vice President and Global Head of HR at Adecco Workforce Solutions, Zurich, Switzerland, who shared valuable insights on the evolving global workforce and leadership strategies. The session concluded with a heartfelt vote of thanks by Dr. R. Sujatha, Associate Professor and CRMT Conference Secretary, expressing gratitude to all dignitaries, speakers, and participants for their contributions to the success of CRMT 2025. Detailed report of the inauguration is given at Annexure. 215 MBA - II Year students attended this session and got benefited.

Conference Overview

The CRMT 2025 conference received an impressive 182 research papers from scholars representing seven countries—USA, UK, Canada, UAE, Sri Lanka, Malaysia, and India—reflecting a truly global academic engagement. These submissions spanned a diverse array of cutting-edge topics, including Innovation and Entrepreneurship, Sustainability, Strategic Management, Technology Integration, FinTech, the Role of AI in HR, Healthcare and Predictive Modeling, Consumer Behavior, and Digital Transformation. Following a rigorous peer review process conducted by esteemed academicians, 64 outstanding research papers were meticulously selected for presentation, ensuring a rich exchange of knowledge and

insights. Adding to the conference's academic prestige, we are delighted to announce that the post-conference proceedings will be published by Springer in their Scopusindexed "Communications in Computer and Information Science (CCIS)" series, further amplifying the impact of the research contributions.



Plenary Sessions

Plenary Session 1

"Leveraging Large Language Models (LLMs) for Intelligent Decision-Making in Management" by Dr. R. Sridaran

215 MBA - II Year students attended this session and got benefited.

In today's rapidly evolving digital landscape, Large Language Models (LLMs) like GPT-4 are revolutionizing intelligent decision-making in management. Traditional decision-making processes often rely on human expertise and structured data analysis, which can be time-consuming and limited in scope. However, with the surge in data availability, businesses struggle to extract actionable insights. LLMs bridge this gap

by automating data processing, predictive analytics, and real-time decision support, enabling organizations to enhance strategic planning and operational efficiency. These AI-driven models assist managers in making more informed, data-backed decisions, ultimately improving business outcomes.

The applications of LLMs span various industries, significantly impacting customer service, market research, HR, and risk management. AI-powered chatbots enhance customer interactions, while predictive analytics drive competitive market research. In human resources, LLMs optimize talent acquisition and workforce management, making recruitment more efficient. Additionally, in compliance and fraud detection, AI enhances risk assessment and regulatory adherence, ensuring greater business security. While these advancements bring immense benefits, they also raise challenges such as bias in AI models, data privacy concerns, and interpretability issues, which require responsible AI adoption.

To fully leverage AI's potential, businesses must adopt ethical AI frameworks that emphasize transparency, fairness, and security. The future of management will see greater collaboration between AI and human intelligence, fostering enhanced automation, personalization, and adaptability. As AI technology continues to evolve, organizations that embrace AI-driven decision-making responsibly will gain a sustainable competitive advantage. By ensuring fairness and ethical implementation, businesses can unlock new efficiencies, drive innovation, and shape the future of management in an AI-powered world.

Plenary Session 2

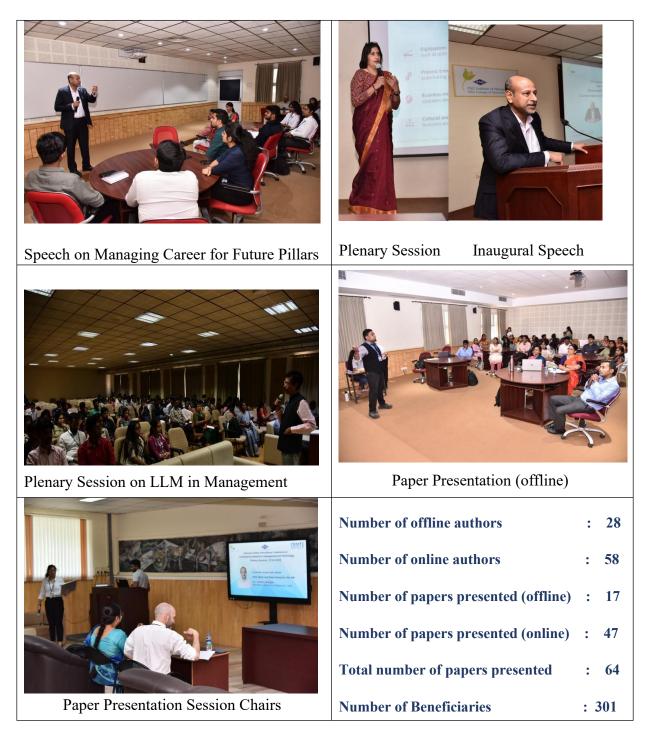
"Soft Skills and Data Analytics for HR" by Dr. Yohann Mauger, Northern Kentucky University, USA.

80 MBA - II year students attended this session and got benefited.

In today's dynamic workplace, HR is evolving beyond payroll and benefits to focus on optimizing employee potential. The integration of soft skills and data analytics is transforming HR into a human-centric and data-driven function. While soft skills enhance communication, leadership, and teamwork, HR analytics enables data-backed decision-making in recruitment, training, and employee engagement. A balanced approach, combining human intuition with analytical insights, is key to effective workforce management.

Soft skills play a vital role in HR, as they foster collaboration, problem-solving, adaptability, and empathy. Unlike technical skills, which can be taught, soft skills like communication and professionalism are harder to instill after hiring, making them highly valued by employers. At the same time, HR analytics provides actionable insights by measuring key metrics such as employee turnover, time-to-hire, training effectiveness, and engagement levels. By identifying gaps through analytics and addressing them with soft skills, HR professionals can make more informed and impactful decisions.

The synergy between soft skills and HR analytics enhances various HR functions. In recruitment, data helps find the best candidate sources, while soft skills assess personality fit. During onboarding, analytics measures training success, while soft skills ensure engagement. In performance management, data highlights productivity trends, while soft skills facilitate meaningful feedback. Moving forward, organizations that integrate data insights with human-centric approaches will cultivate a productive, inclusive, and engaged workforce, ensuring long-term success in the ever-evolving world of HR.



Plenary Session 3

"Contact Tracing Applications in Malaysia" by Dr. Sharmini Gopinathan, Head of Department (Postgraduate), Taylor's University, Malaysia

90 MBA - II Year students attended this session and got benefited

Contact Tracing Applications in Malaysia

Overview and Significance

Contact tracing applications played a pivotal role in managing public health crises, particularly during the COVID-19 pandemic. These digital tools were essential in identifying, monitoring, and controlling outbreaks, significantly reducing virus transmission and supporting healthcare response efforts.

Adoption Trends and Public Perception

The adoption of contact tracing apps in Malaysia varied, influenced by public awareness, government policies, and trust in data security measures. While initial engagement was high, concerns over privacy and transparency affected long-term usage. Post-pandemic, user participation declined due to reduced urgency, digital fatigue, and accessibility challenges.

Challenges and Barriers

Despite their benefits, several challenges hindered the widespread acceptance of contact tracing apps. These include:

- Digital literacy gaps limiting accessibility for certain populations.
- Regulatory uncertainties affecting long-term integration into public health systems.
- Data security and privacy concerns, leading to declining public trust.
- Compliance with evolving privacy laws, creating challenges in data handling and user consent.

Future Recommendations

To enhance the effectiveness and acceptance of contact tracing applications, future developments should focus on:

- Strengthening privacy safeguards and ensuring transparency in data usage.
- Integrating advanced technologies such as blockchain for secure data management and AI for predictive analysis.
- Improving interoperability with national health systems for seamless data integration.
- Implementing stronger data protection regulations to rebuild and sustain public trust.
- Conducting continuous public awareness campaigns to reinforce the value of these applications in future health crises.

Plenary Session 4

AI, Innovation & Entrepreneurship in Small Business by Dr. George Lodorfos, Dean, Management, Leeds Business School, Leeds Beckett University, UK.

126 MBA - II Year students attended this session and got benefited.

AI, Innovation & Entrepreneurship in Small Business

Optimized Business Operations – AI automates repetitive tasks, streamlining workflows and reducing operational costs, enabling small businesses to focus on strategic growth.

Fostering Innovation – AI-powered analytics uncover emerging market trends, customer behaviors, and untapped business opportunities, driving competitive advantage.

Data-Driven Decision-Making – AI empowers entrepreneurs with actionable insights, enhancing resource allocation, financial planning, and long-term scalability.

Enhanced Customer Experience – AI-driven chatbots, personalized recommendations, and predictive analytics create seamless, engaging interactions, boosting customer satisfaction and loyalty.

International Talk Series

by Dr. Sharmini Gopinathan, Head of Department (Postgraduate), Taylor's University, Malaysia

180 MBA - I year students attended this speech and got benefited.

1. Introduction to Digital Transformation

Digital transformation is the strategic adoption of advanced technologies such as Artificial Intelligence (AI), the Internet of Things (IoT), blockchain, and cloud computing to revolutionize business operations and enhance customer experiences. By leveraging these innovations, organizations can drive efficiency, foster competitiveness, and fuel industry-wide innovation.

2. Key Technologies Driving Transformation

The presentation underscored the pivotal role of AI-driven automation, big data analytics, blockchain, and 5G connectivity in shaping digital transformation. Cloud computing and IoT facilitate seamless data exchange, enabling real-time decision-making and intelligent process optimization.

3. Impact on Business Operations & Customer Engagement

Digital transformation enhances operational efficiency by reducing costs, increasing agility, and enabling scalable solutions powered by predictive analytics. On the customer front, AI-driven personalization, omnichannel experiences, and fintech-driven digital transactions—such as chatbots and seamless digital payments—redefine engagement, fostering deeper customer relationships.

4. Challenges & Future Prospects

Despite its benefits, digital transformation presents challenges, including regulatory constraints, cybersecurity risks, high implementation costs, and organizational resistance to change. Looking ahead, the evolution of AI integration, blockchain-powered security, and industry-specific digital frameworks will enhance transparency, efficiency, and overall digital resilience.

Paper Presentation Sessions

As part of the Diamond Jubilee International Conference on Contemporary Research in Management and Technology (CRMT 2025) at PSG Institute of Management in association with PSG CARE, eight paper presentation sessions were conducted in blended mode, featuring 64 research papers presented by 89 authors. Each session was chaired by esteemed academicians, ensuring insightful discussions and valuable feedback.

Day 1: February 27, 2025

Session 1 (10:30 AM – 1:00 PM, Convention Hall)

Chairs:

- Dr. R. Sridaran, Dean, Faculty of Computer Applications, Marwadi University, Rajkot, India
- Dr. J. Sekkizhar, Associate Professor, PSG Institute of Management, Coimbatore

This session featured research on large language models, digital transformation, and AI applications in various domains.

Session 2 (10:30 AM – 1:00 PM, Collaborative Active Learning (CAL) Lab)

Chairs:

- Dr. M.V. Subha, Associate Professor, Anna University, Coimbatore
- Dr. Rathimala Kannan, Associate Professor, PSG Institute of Management, Coimbatore

Discussions focused on blockchain, machine learning, and financial innovations in emerging markets.

Session 3 (2:00 PM - 5:00 PM, Alumni Hall)

Chairs:

- Dr. Yohann Mauger, Northern Kentucky University, USA
- Dr. M. Kirupa Priyadarsini, Associate Professor, PSG Institute of Management, Coimbatore

This session covered human resource analytics, AI-driven employee engagement, and leadership transformation in IT firms.

Session 4 (2:00 PM – 5:00 PM, CAL Lab)

Chairs:

- Dr. Mary Cherian, Professor & Head, KCT Business School, Kumaraguru College of Technology
- Dr. N. Ramkumar, Associate Professor, PSG Institute of Management, Coimbatore

Presentations revolved around machine learning applications, organizational branding, and sustainability-driven digital transformation.

Session 5 (2:00 PM – 5:00 PM, Sales Lab)

Chairs:

- Dr. R. Deepa, Associate Professor, PSG Institute of Management, Coimbatore
- Dr. R. Chitra, Associate Professor, PSG Institute of Management, Coimbatore

Topics included consumer behavior in e-commerce, fintech security, and AI-powered decision-making in commerce.

Session New (2:00 PM – 4:30 PM, Alumni Office)

Chairs:

• Dr. B. Uma Maheswari, Associate Professor, PSG Institute of Management, Coimbatore

• Dr. J. Sekkizhar, Associate Professor, PSG Institute of Management, Coimbatore

This session covered talent management in automobiles, entrepreneurial orientation's impact on firm performance, AI-driven emotion prediction, and public awareness of smart city facilities.

Day 2: February 28, 2025

Session 6 (9:30 AM – 1:00 PM, Convention Hall)

Chairs:

- Dr. Sharmini Gopinathan, Head of Department (Postgraduate), Taylor's University, Malaysia
- Dr. P. Chitramani, Professor & Head, Management, Avinashilingam Deemed University

The session featured discussions on predictive modeling, AI applications in education, and climate change forecasting.

Session 7 (2:00 PM – 4:00 PM, Convention Hall)

Chairs:

- Dr. George Lodorfos, Dean, Management, Leeds Business School, Leeds Beckett University, UK
- Dr. Mary Metilda, Professor & Head, SREC Business School, Sri Ramakrishna Engineering College

Research topics covered entrepreneurship, AI-driven business innovation, and strategic management in emerging industries.

Each session provided a rich platform for knowledge exchange, with expert insights and interdisciplinary discussions shaping the future of management and technology research. The sessions were instrumental in fostering new collaborations, and paving the way for future advancements.

Conclusion

CRMT 2025 is set to be a prestigious international platform for discussing innovative research in management and technology. The diverse plenary topics, international

speakers, and strong academic engagement made it an enriching experience for researchers, students, and industry experts. The event helped to foster networking opportunities, collaborations, and knowledge sharing to drive sustainable innovation in the digital age. A total of 301 participants benefited from attending this conference in blended mode, including 215 MBA students, 52 faculty members, 22 research scholars, and 10 industry personnel.

Annexures

Descriptive Report on the Inaugural Session of CRMT 2025

The inaugural session of the International Conference on Contemporary Research in Management and Technology (CRMT 2025) at PSG Institute of Management was a momentous occasion that set the stage for insightful discussions on management, technology, and innovation. The event was graced by esteemed dignitaries, including the Chief Guest, Dr. Prasad Swaminathan, Group Senior Vice President and Global **Head of HR at Adecco Workforce Solutions, Zurich, Switzerland.**

Proceedings of the Inaugural Session

1. Commencement with Prayer (9:18 AM)

The conference commenced on a solemn and spiritual note with a prayer, setting an auspicious tone for the proceedings.

2. Welcome Address by Dr. V. Srividya (9:20 AM)

Dr. V. Srividya, Director, PSGIM in her welcome address, extended warm greetings to the guests and participants. She emphasized the significance of research in academia and industry, highlighting how the international conference serves as a platform for scholarly exchange. She also elaborated on the transition of the conference title from CRM to CRM & Technology, reflecting the evolving landscape of contemporary research in management in the digital age.

3. Conference Overview by Dr. T. Devi (9:28 AM)

Dr. T. Devi, Convenor of the Conference provided an insightful overview of CRMT 2025, describing it as a pivotal platform to explore the opportunities and challenges of research in the digital era. She proudly announced that the conference received an overwhelming 182 research paper submissions from scholars across seven countries (USA, UK, Canada, UAE, Sri Lanka, Malaysia, India), covering diverse areas like Innovation and Entrepreneurship, Sustainability, Strategic Management, technology integration, FinTech, role of AI in HR, Healthcare and Predictive Modeling, Consumer Behavior and Digital Transformation. After a rigorous peer review process, 64 papers were selected for presentation. Additionally, four external chair members and four plenary speakers contributed to the event. The highlight of the research proceedings was its association with Springer Scopus Indexed CCIS publication.

4. Felicitation and Address by Mr. Rudra Murthy (9:32 AM)

Dr. R. Rudramoorthy, Director, Centre for Academic Research and Excellence at PSG, delivered a compelling address on the benefits of international conferences. He emphasized:

- Enhancing the visibility of PSG Institute of Management, recognized among the top 100 institutions in the NIRF ranking.
- Fostering employability among students.
- > Providing a platform for idea exchange, knowledge sharing, and industry insights.

His address also touched upon key managerial and technological concerns, including the importance of integrating research into academic curricula, the role of technology in human resource management, and the increasing significance of sustainable business practices. He warned of impending challenges such as carbon taxation and emphasized the need for zero-waste organizations.

5. Inaugural Address by Chief Guest Mr. Prasad Swaminathan (9:48 AM)

Dr. Prasad Swaminathan delivered an engaging and thought-provoking inaugural address. He highlighted the rapid pace of disruption in the corporate world, drawing comparisons between different eras of industrial transformation:

- > Transactional Changes during the Industrial Revolution.
- > Transitional Changes following the rise of consumerism.
- > Transformational Changes with the advent of e-commerce.
- Exponential Changes in the present era, characterized by drastic and rapid technological advancements.

Using the famous chessboard-rice grain analogy, he illustrated the exponential growth of technology and the necessity for businesses to learn and adapt faster than the market pace. He emphasized that while many business elements can be replicated, organizational culture and learning agility remain unique competitive advantages.

His speech touched upon various aspects of economic and corporate transformation, including:

- The shift from Shareholder Capitalism (profits over societal impact) to Stakeholder Capitalism (profits aligned with purpose).
- > The dual pillars of business longevity: Innovation and Sustainability.
- The transformative impact of AI, generative AI, and blockchain on the future of work.
- The need for a collaborative approach among Government, Academia, and Industry to build a workforce of the future.
- The evolution of learning methodologies, including cognitive, experiential, and play-based learning.
- ▶ Workforce challenges, such as skill gaps and labor mobility.

He also highlighted a striking statistic: 42% of employees in the EU and Japan are temporary or self-employed, underscoring the changing nature of employment.

6. Vote of Thanks by Dr. R. Sujatha (10:34 AM)

The inaugural session concluded with a heartfelt vote of thanks by Dr. R. Sujatha, Secretary - CRMT Conference, expressing gratitude to all dignitaries, speakers, participants, and organizers for making the event a grand success.

Conclusion

The inaugural session of CRMT 2025 effectively laid the foundation for meaningful discussions on the convergence of management and technology. With an array of distinguished speakers and thought-provoking insights, the session underscored the importance of adaptability, innovation, and sustainability in shaping the future of businesses and workforce development. The conference promises to be an enlightening forum for academics, researchers, and industry professionals alike.

Diamond Jubilee International Conference on Contemporary Research in Management and Technology

No.	Title	Name	Name of Institution / Industry	Category	Mode	P.ID
				Academician / Scholar /		
1	Dr.	Vijay Arputharaj J	Christ University	Student	Offline	162
				Academician / Scholar /		
2	Dr.	M. Rekha	SDNB Vaishnav College for Women	Student	Offline	69
			Shrimathi Devkunvar Nanalal Bhatt			
2		lanani C		Academician / Scholar /	0.411:11 1	
3	Ms.	Janani S	Vaishnav College for Women	Student	Offline	65
			Shrimathi Devkunvar Nanalal Bhatt	Academician / Scholar /		
4	Ms.	Sharon Preethi M	Vaishnav College for Women	Student	Offline	69
			Shrimathi Devkunvar Nanalal Bhatt	Acadomician / Scholar /		
- E	Mc	Kamatchi Ramamani S		Academician / Scholar /	Offling	72
5	Ms.	Kamatchi Ramamani .S	Vaishnav College For Women	Student	Offline	72
				Academician / Scholar /		
6	Mr.	Bharath Kumar Paleti	Tamil Nadu Agricultural University	Student	Offline	132
7	Dr.	Lt Col.Dr.M Baskaran	Construction Business Owner	Industry Person	Offline	142
				Academician / Scholar /		
8	Dr.	Swaranalatha R	PSG College of Arts & Science	Student	Offline	104
				Academician / Scholar /		
9	Dr.	D.Divya prabha	PSG College of Arts and Science	Student	Offline	15
				Academician / Scholar /		
10	Dr.	Sudharsan N	PSG College of Technology	Student	Offline	123
			PSG Institute of Technology and	Academician / Scholar /		
11	Dr.	R Manimegalai	Applied Research	Student	Offline	42
				Academician / Scholar /		+
12	Dr.	D.Susana	PSG Institute of Management	Student	Offline	106
				Academician / Scholar /		
13	Ms.	Divya Prabha S	PSG Institute of Management	Student	Offline	73
				Academician / Scholar /		
14	Dr.	Kirupa Priyadarsini M	PSG Institute of Management	Student	Offline	73
				Academician / Scholar /		
15	Ms.	M. Kalai Arasi	PSG Institute of Management	Student	Offline	154
				Academician / Scholar /		
16	Dr.	V. Srividya	PSG Institute of Management	Student	Offline	154
			-	Academician / Scholar /		
17	Dr.	R. Sujatha	PSG Institute of Management	Student	Offline	154
				Academician / Scholar /		
18	Dr.	Chitra R	PSG Institute of Management	Student	Offline	157
				Academician / Scholar /		
19	Dr.	Vijaykumar N	PSG Institute of Management	Student	Offline	158
			-	Academician / Scholar /		
20	Dr.	Sakthi Rama V	PSG Institute of Management	Student	Offline	132
			-	Academician / Scholar /		
21	Dr.	Firdaus Bashir	PSG Institute of Management	Student	Offline	159

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No.	Title	Name	Name of Institution / Industry	Category	Mode	P.ID
				Academician / Scholar /		
22	Mr.	Porko	PSG Institute of Management	Student	Offline	166
				Academician / Scholar /		
23	Dr.	Sujatha R	PSG Institute of Management	Student	Offline	170
				Academician / Scholar /		
24	Dr.	T. Devi	PSG Institute of Management	Student	Offline	70
				Academician / Scholar /		
25	Dr.	Priyanga	PSG Institute of Management	Student	Offline	136
		с. н.:		Academician / Scholar /	0.00	120
26	Ms.	Swathi	PSG Institute of Management	Student	Offline	136
27	N.4			Academician / Scholar /	0.411:	170
27	Mr.	SANJAY KUMAR S	PSG Institute of Management	Student	Offline	176
20	Dr.	Rathimala Kannan	PSG Institute of Management	Academician / Scholar / Student	Offline	201
20	Dr.			Academician / Scholar /	Onnie	201
29	Mr.	M S VINEETH	Amrita Vishwa Vidyapeetham	Student	Online	108
25	1111.		, ,			100
			Avinashilingam Institute for Home			
			Science and Higher Education for	Academician / Scholar /		
30	Dr.	R. Hemavathy	Women	Student	Online	134
			Bannari Amman Institute of	Academician / Scholar /		
31	Ms.	DENISHA D	Technology	Student	Online	133
				Academician / Scholar /		
32	Dr.	Dr. Ch Shankar	GITAM (deemed to be) University	Student	Online	115
			Karpagam academy of higher	Academician / Scholar /		
33	Ms.	Teslin Sabu	education, Coimbatore	Student	Online	116
				Academician / Scholar /		
34		Prabhukarthi A	PSG College of Technology	Student	Online	123
				Academician / Scholar /		
35	Mr.	Shankar R	PSG College of Technology	Student	Online	123
			Saveetha Engineering College	Academician / Scholar /		
36	Dr.	E.Sujatha	(Autonomous), Chennai	Student	Online	126
			Amazon Web Services (AWS),			
37	Mr.	Ravi Kumar	Independent Researcher, Dallas, USA	Industry Person	Online	152
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			Amazon Web Services (AWS),			
20	N.4				Outing	150
38	Mr.	Saurabh Yadav	Independent Researcher, Dallas, USA	Industry Person Academician / Scholar /	Online	152
20	Mr.	Bibin Xavier	Alagappa University, Karaikudi	Student	Online	7
39				Academician / Scholar /		+
40	Mr.	Syed Syfullah	Amrita Vishwa Vidyapeetham	Student	Online	98
			Bharath Institute of Higher Education			
11	Mc	N.Aashna Unnikrishnan	U U U U U U U U U U U U U U U U U U U	Academician / Scholar /	Online	171
41	Ms.	IN.Adshina Unnikrishnan	and Research	Student	Online	171

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No.	Title	Name	Name of Institution / Industry	Category	Mode	P.ID
				Academician / Scholar /		
42	Ms.	C SRIVIDHYA	Bharathiar University	Student	Online	148
				Academician / Scholar /		
43	Dr.	M. NIRMALA	Bharathiar University	Student	Online	148
				Academician / Scholar /		
44	Mr.	HIDAYATHULLA.N	Bharathiar University	Student	Online	148
				Academician / Scholar /		
45	Ms.	Neha Seirah Biju	Christ University	Student	Online	23
40	N 4 -	Dua da kabina D	ale state constructions	Academician / Scholar /	Outine.	475
46	Ms.	Pradakshina.P	christ university	Student	Online	175
47	N / m	Deremosiyaran C	Frada Arts and Science Callege	Academician / Scholar /	Online	6
47	Mr.	Parameswaran S	Erode Arts and Science College	Student	Online	60
				Academician / Scholar /		
48	Ms.	D Radhika	GITAM School of Business Hyderabad	Student	Online	86
			GRG School of Management Studies,			
			PSGR Krishnammal College for	Academician / Scholar /		
49	Dr.	R Prabusankar & R Initha	Women	Student	Online	68
50	Mr.	BHUSHAN BHIMRAO CH	Independent Researcher, Dallas, USA	Industry Person	Online	152
	Mr.	Vijayanand Selvaraj	IT Professional, Houston, USA	Industry Person	Online	88
		,, ,	Karpagam Academy of Higher	Academician / Scholar /		
52	Ms.	Bridin Rocha	Education	Student	Online	102
52	1015.		Karpagam Academy of Higher			102
гэ	N / m	Sivelumer Subbereven		Academician / Scholar /	Online	120
- 53	Mr.	Sivakumar Subbarayan	Education	Student	Online	138
			Karpagam Academy of Higher	Academician / Scholar /		
54	Ms.	Haripriya V	Education	Student	Online	149
			Karpagam Academy of Higher	Academician / Scholar /		
55	Ms.	Akshaya N	Education	Student	Online	184
			Karpagam Academy of Higher	Academician / Scholar /		
56	Dr.	Meena Suguanthi.G	Education	Student	Online	44
			Karpagam Academy of Higher	Academician / Scholar /		
57	Dr.	R. Parameswaran	Education	Student	Online	102
57	<u>ы</u> .	IX. Faranieswaran		Academician / Scholar /	Onnie	102
58	Ms.	D.ALAMELU	KGiSL Institute of Technology	Student	Online	146
				Academician / Scholar /		
59	Ms.	D.ALAMELU	KGiSL Institute of Technology	Student	Online	146
				Academician / Scholar /		
60	Ms.	Rinu Jayaprakash	Mahatma Gandhi University	Student	Online	178
			· ·	Academician / Scholar /		
61	Dr.	Roshna Varghese	Mahatma Gandhi University	Student	Online	178
			Marian College Kuttikanam	Academician / Scholar /		
62	Ms.	Italia Joseph Maria	Autonomous	Student	Online	70

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No.	Title	Name	Name of Institution / Industry	Category	Mode	P.ID
			Marian College Kuttikkanam	Academician / Scholar /		
63	Dr.	DR R SANTHOSHKUMAR	(Autonomous)	Student	Online	46
			Marian College Kuttikkanam	Academician / Scholar /		
64	Mr.	Bibin Xavier	Autonomous	Student	Online	9
			Marian College Kuttikkanam	Academician / Scholar /		
65	Dr.	Sujitha Annie Kurian	Autonomous	Student	Online	75
			Marian Institute of Management,			
			Marian College Kuttikanam	Academician / Scholar /		
66	Ms.	ANJALI V B	Autonomous	Student	Online	37
			PSG College of Arts & Science,	Academician / Scholar /		
67	Dr.	Athish R R	Coimbatore	Student	Online	104
			PSG College of Arts & Science,	Academician / Scholar /		
68	Dr.	Karthikeyan K	Coimbatore	Student	Online	104
				Academician / Scholar /		
69	Mr.	Dayanandhan S	PSG Institute of Management	Student	Online	170
			_	Academician / Scholar /		
70	Mr.	Balaji S	PSG Institute of Management	Student	Online	194
				Academician / Scholar /		
71	Mr.	Aniruddth R	PSGIM, PSG College of Technology	Student	Online	106
70		Dubadaui C		Academician / Scholar /		100
/2	Ms.	Rubadevi G	PSGR Krishnammal	Student Academician / Scholar /	Online	193
73	Dr.	Dhanya Ajayaghosh	Saintgits Institute of Management	Student	Online	71
			Sathyabama Institute of Science and	Academician / Scholar /		
74	Ms.	Yasodha.P	Technology	Student	Online	40
			Sathyabama Institute of Science and	Academician / Scholar /		
75	Ms.	Jayasree K	Technology	Student	Online	41
,,,,			Sathyabhama institute of science and			
76	Ms.	M.Harshini	technology	Academician / Scholar / Student	Online	45
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77	Mr.	N.Harshith Ratnakar	technology	Student	Online	45
	1011.		Saveetha Institute of Medical and	Student		
			Technical Sciences			
70	Ms.	Pushpalatha S	Saveetha University	Academician / Scholar /	Online	38
/0	IVIS.	Pushpalatha S	Saveetha Institute of Medical and	Student	Onnie	30
70		NLV(:	Technical Sciences, Saveetha	Academician / Scholar /	Outing	20
/9	Mr.	N.Vinodh	University	Student	Online	39
00	Duref	Conthook D. Thomas	School of Management and Business	Academician / Scholar /	Online	
80	Prof.	Santhosh. P. Thampi	Studies	Student	Online	71
			School of Management and Business	Academician / Scholar /		
81	Dr.	Meghana C.Mohan	studies	Student	Online	71

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No.	Title	Name	Name of Institution / Industry	Category	Mode	P.ID
			SSR College of Arts, Commerce and			
82	Mr.	Vishalkumar Langaliya	Science.	Industry Person	Online	152
			St. Mary's Catholic High School-	Academician / Scholar /		
83	Ms.	Gowri Arun Menon	Fujairah	Student	Online	97
				Academician / Scholar /		
84	Ms.	Tharshiga Pratheesh	University of Jaffna	Student	Online	90
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85	Dr.	Jayamalathi a/p Jayabala	University Tunku Abdul Rahman	Student	Online	62
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