



School of Media Technology and Communication

CALL FOR PAPERS

INTERNATIONAL CONFERENCE

ALGORITHMIC FUTURES

REIMAGINING MEDIA AND SOCIETY



ABOUT THE UNIVERSITY

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology is well-known for its renowned educational practices. Which has been recognized and endowed with several awards. The institution has made distinctive progress since its founding in 1997, by adopting unique and trending educational methodologies. Vel Tech is the first member from India to be part of CDIO, an innovative educational framework for producing the next generation of engineers. Vel Tech has been recognised as the best institution and ranked A++ in NAAC and 87 th position in NIRF Ranking 2023. Vel Tech Academic programs are offered in Engineering, Management, Media Technology and Law. The founder of the institutions believes in Education for All despite their financial means which will promote and uplift the society.

ABOUT THE DEPARTMENT

The School of Media Technology and Communication was established in the year 2016. The School offers two undergraduate programs in Media. B. Sc Visual Communication and B. Sc Multimedia. The Programs are designed to technically prepare the students for the Media Industry, and train them to critically analyse how the media reflects, represents, and influences the world.



CONCEPT NOTE

Algorithms have swamped contemporary society, clearly indicating that we have industrial, post-industrial, information, knowledge transitioned from networked societies to algorithmic society. Our information and news landscape is influenced by algorithms, which predict our likes, dislikes and preferences. Recommendation algorithms help in personalising information, in knowing what is there to know. Our everyday life cannot be thought outside of algorithms. They enable us to participate in social and political discussions and deliberations and set the agenda for our conscious and unconscious engagements with the world. The shift to algorithms and its dynamics has led to the emergence of computational media or computational communication heralding a paradigm shift in media practices. Yet, it is essential to understand how algorithms are deployed and produce knowledge. This becomes central to our understanding of what knowledge we access and what knowledge is excluded in the algorithmic processes further highlighting concerns of algorithmic power and algorithmic biopolitics.

In equal measure, the turn to algorithms has reinvigorated media industries. Production, distribution, circulation and consumption of media content are unthinkable without algorithms. Today's media environment is complex, audiences have become fragmented with their own specific tastes and demands, and they have a host of devices, technologies, platforms and choices at their disposal (Napoli, 2014). Therefore, media industries have begun to use 'big data' and algorithms to serve the audiences effectively and optimally. Research should focus on how organisations are adopting algorithms in their content production and management, for instance by OTT platforms, gig platforms etc. What kind of industry-specific algorithms are developed and how are they utilised? How algorithms help in sorting content and personalise user experience? This conference tries to address these questions from diverse perspectives.

Conference Themes:

- 1. Artificial Intelligence (AI) and Media
- 2. Algorithms and Social Media
- 3. Algorithms and Society
- 4. Emerging Technologies in Media
- 5. Digital Culture / Visual Culture
- 6. Media and Society
- 7. Cross-Platform Narratives
- 8. Digital Art and Scope
- 9. Gender bias in New Media
- 10. Digital Media and its Socio-Cultural Impact
- 11. OTT Platforms and Entertainment
- 12. Digital Divide and Social Realities
- 13. New Trends of Media Industries
- 14. Identity Construction in the Digital Space
- 15. Consumption Behaviours and Practices in Digital Spaces
- 16. The Challenges of Media Education in the Digital Era
- 17. Social Media and Social Concerns
- 18. VR and AR and Altered Realities
- 19. Algorithms and User Experience
- 20. Transmedia Storytelling
- 21. Platform Labour
- 22. Platform Economy
- 23. Algorithms and Technology addiction
- 24. AI and Film
- 25. AI in Advertising and Design

REGISTRATION

Registration Fee:

Categories	Paper Presentation	Only Participation
Academicians	Rs. 1000/-	Rs. 500/-
Research Scholars	Rs. 600/-	Rs. 300/-
Students	Rs. 400/-	Rs. 200/-
Industry Professionals / Research Organisations	Rs. 1200/-	Rs. 600/-
Hybrid Mode (Except Tamil Nadu and Puducherry)	Rs. 600/-	Rs. 300/-

Link for Registration

(https://forms.gle/TEx1K3JWyiZeqdKX8)

or Scan QR Code



Payment Link

www.veltech.edu.in/conference/media

Important Dates

Last date of Abstract Submission : 20° February, 2024 Notification of acceptance of the Abstract : 22° February, 2024

Working Paper Submission : 15th March, 2024

Registration : 15° February, 2024
Last Date for Registration : 18° March, 2024

Conference Dates : 22nd and 23rd March, 2024

Full Paper Submission : 20th April, 2024

Publication : Details will be communicated later.

GUIDELINES

Guidelines to Authors:

- The abstract should be of 200-300 words followed by a list of 5-6 keywords
- The abstract must contain details about the names of the author(s), contact details, institutional affiliation, and designation.
- The full paper should be in the range of 3000-5000 words.
- The paper should be in Times New Roman with a Font Size of 12 and a Spacing of 1.5.
- The authors should follow the APA 7th Edition style for Referencing.
- All Correspondence will be done through e-mail only.
- The abstract and the full paper should be submitted only in Word document or pdf format.
- All papers must be original and not simultaneously submitted to another journal or conference.
- The abstract and full paper adhering to the above guidelines should be emailed with the subject 'Vel Tech Media Conference' to mediaconference@veltech.edu.in

Note:

- Both Author and Co-Author should be registered separately
- Each participant will be provided with a conference kit
- Refunds will not be entertained under any circumstances.
- The participants are requested to make their own arrangements for travel. No TA/DA will be provided.
- Accommodation will be arranged based on request and availability.
- Lunch and refreshments will be provided for the registered participants.

ORGANIZING COMMITTEE

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