

## IC-RVITM'23 Report

**Program Name:** Inaugural Ceremony of IC-RVITM'23

**Program Date:** 28th Nov 2023, Time: 9AM

**Venue:** RVITM Auditorium, Bengaluru-560076

**Dignitaries on Dais:**

- 1) Dr. Jaypal R, Principal, RVITM, Bengaluru-560076
- 2) Dr. Deepa Shenoy, Ex-Professor, Dept. of CSE, UVCE, Bangalore as Chief Guest
- 3) Dr. Vaanathi Sundaresan, Keynote Speaker, IISc, Bengaluru.
- 4) Mr. Venkatesh Babu, Trustee, RSST.
- 5) Dr. Prashant P Patavardhan, Vice Principal/ Professor & HOD, ECE, RVITM, Bengaluru.

**Program Details:**

An inaugural ceremony of IEEE International Conference on The Confluence of Advancements in Robotics, Vision and Interdisciplinary Technology Management IC-RVITM'23 was held on 28<sup>th</sup> November 2023 at RVITM Auditorium in the august gathering of paper presenter, faculty and ECE students. The Program started as the chief guest and other dignitaries arrived at the college premises at 9:15AM. Dr. Kavitha N, Assistant Professor, ECE department was master of ceremony and invited the dignitaries to the stage.

The Conference began with an invocation song by ECE student Ms. Kalyani Bharadwaj followed by Lighting the Lamp.

Dr. Jayapal R, Principal of RVITM formally welcome all the dignitaries who were present on the day of conference and gave a small pep talk on the importance of conferences and its immense benefits for the academic fraternity.

Dr. Vikash Kumar, Assistant Professor, ECE Department also the organising secretary of the conference gave a brief overview and report of the conference IC-RVITM'23.

Dr. Nataraj V., Associate Professor, ECE department introduced the Chief Guest of the Day.

Dr Deepa Shenoy, Chief Guest of the day briefly narrated the importance of conferences, highlighted the responsibilities of the reviewers, publication committee and the organizers. The challenges and tips to solve the challenges have been elaborated by Dr. Deepa Shenoy being a senior IEEE member for many years. Discussed the challenges of publication with IEEE Xplore.

The guest of honour and keynote speakers' achievements were read out by Dr. Madhumathy P, Associate Professor, ECE Department. Dr. Vaanathi Sundaresan, delivered motivational pep talk

Dr. Chethan K S, Assistant Professor, ECE introduced the President of the function Sri. Venkatesh Babu, Trustee, RSST by reading his Biodata. Sri Venkatesh Babu delivered presidential remarks and encouraged participants to attend such function regularly to network with the other researchers.

The inaugural function was concluded by delivering vote of thanks by Dr. Niharika P S, Assistant Professor, ISE department.

The keynote speech on Artificial Intelligence in medical images: challenges and opportunities were discussed by the keynote speaker Dr. Vaanathi Sundaresan, and enlightened on her research work in the field of medical imaging.

The valedictory function of the IEEE International Conference on the confluence on Advancement in Robotics, Vision and Interdisciplinary Technology Management was organized on 29th November, 2023. The Chief Guest of the valedictory function was Mr. Raghavendra Kulkarni, Managing Director, Accenture, Bengaluru.

**Dr. Vikash Kumar**, Assistant Professor and organizing secretary of the conference gave the detailed conference report.

**Dr. Lokesh P**, Asst. Professor, ME Department introduced the chief guest of the day with his detailed biodata.

**Mr. Raghavendra Kulkarni**, in his address emphasized on intellectual content of the conference and importance of self-development and human values. He briefly explained the challenges that he went through related to **Blockchain Technology** in his career. He suggested the audience that any technical paper should comprise the contents that is challenging to current trends and technologies of world. He shared his view on knowledge and courage go hand in hand for the individuals growth.

Later the chief guest distributed the Best Paper award to the Participants and the session was concluded by vote of Thanks by **Prof. Nagesh M**, Assistant Professor, ECE.