



## **Special Session – Women Enablement in Research, Applications, Innovation, Science & Entrepreneurship (WE RAISE)**

The Special Session on “Women Enablement in Research, Applications, Innovation, Science & Entrepreneurship (WE RAISE)” is led by the students of different institutions in India who are currently interning with MIT Square and volunteering with Raj Square Charity Foundation (RSCF), India.

In the last few years, technologies are constantly evolving and finding new applications in the field of engineering. This has motivated in promoting women engineers, scientists, educators and researchers for better recognition in the workplace and empower them for career advancement to contribute in the engineering developments. The special session will build a professional network of women engineers, scientists and technologists offering inspiration, support and professional development. By collaborating, we support and inspire women to achieve as engineers, scientists and as leaders; we encourage the education of engineering; and we support organisations with gender diversity and inclusion.

In collaboration with Raj Square Charity Foundation (RSCF), we would like to invite women engineers, scientists, educators, students and policymakers from academic sector, government, industry and non-governmental organizations to discuss, share and promote current works and recent accomplishments across all aspects of traditional and latest science and engineering topics.

Raj Square Charity Foundation is committed to provide comprehensive, affordable and quality educational services to the neediest and to make India a better nation with 100% literacy rate for all citizens by marching towards achieving various goals discussed and raised by the UNESCO.

### **Key points and why to submit papers and/or attend?**

- A special session on latest trends, applications and products in the area of science and engineering.
- Learn about cutting edge technologies on which you can pursue higher studies or work in companies. Internship opportunities in India and Abroad.
- Networking and mentoring opportunities from internationally recognized experts.
- Prominent international experts as keynote speakers.
- Social networking with peers.

- Showcase your projects to the world.
- A special recognition/award/cash prizes for the best research paper.

## Organizers

- Dr Sumathi S, Sri Sairam Engineering College, Chennai
- Dr Sharanya Rajan, Bedford Hospital, NHS, UK
- Bhuvaneshwari Loganathan, Raj Square Charity Foundation, India
- Sushila Rajan, MIT Square, India
- Divya Ganesh, MIT Square, Singapore
- Kavitha Duraipandian, SRMIST, Ramapuram, India
- Deepanjali C, SRMIST, Ramapuram, India

## Head

Dr Mithileysh Sathiyarayanan  
Founder & CEO, MIT Square, London  
Founder & Chairman, Raj Square Charity Foundation

## Types of Papers

We accept papers in three forms under various tracks listed below:

**REGULAR PAPER** – A regular full paper is a basic standard paper with complete methodology, methods, results and discussions but without plagiarism (minimum 6 pages).

**POSITION PAPER** – A position paper (work-in-progress paper) is for ideas that have limited results, per se, but are worth communicating to the community, or for announcing a result that has been published with another community but without plagiarism (minimum 5 pages).

**SHORT PAPER** – A short paper (work-in-progress paper) is for an idea/work that is worth publishing but doesn't rise to the level of quality or significance of a full paper which can or not have results but without plagiarism (minimum 4 pages).

## Topics

- Digital Science
- Physical Science
- Interactive Science
- Web Science
- Design Science
- Data Science
- Crowd Science
- Open Science
- Information Science
- Visual Science
- Business Science

- Educational Science
- Health Science
- Forensic Science
- Agricultural Science

### Submission Guidelines

Submit your paper in IEEE format. Submitted work should be original and application oriented. Acceptance will be based on reviewer's comments that will address the strong and weak aspects with suggestions to improve the work.