

1st International Conference on Women in Multifaceted Research-8th March, 2021 (India)



About Conference

With a mission to promote international exchange, encourage interdisciplinary discussion “International Conference on Women in Multifaceted Research” welcome all to generate and share new knowledge and facilitate intercultural awareness principally through educational interaction and academic research.

ICMWR greets all Researchers, Academicians, Professionals and Students from various disciplines in expressing their thoughts and research in a multidisciplinary Program.

The objective of this conference is to materialize Industry and Research relations, perceiving global partners for future collaborations and exchange of new ideas and application experiences. By creating opportunities for conversation between academics and thought leaders, ICMWR provides the research directions and visionary development solutions that are necessary in our rapidly emerging globalized world.

Track I – Electronics Engineering

Track IV – Computer Engineering

Track VII – Automation in Manufacturing

Track II – Communication Engineering

Track V – Applied & Management Science

Track IX-Plant & Agriculture

Track III – Electrical Power & Control

Track VI – Computational Electromagnetics

Any Research Topic in any subjects are welcome

Publication

- All accepted and presented conference papers will be submitted for publication in Scopus Indexed Proceedings / Book Chapter
- All tutorial session papers will be submitted for publication in UGC Listed Journal.
- The good quality extended version (with minimum 70-75% changes) of the selected papers recommended for publication in the Scopus/SCI indexed Journals.

Special Sessions

SS01: Applications of machine learning for biomedical signal and image processing.

SS02: Medical Image Analysis – Role of AI, ML and DL.

SS03: Internet of Things (IoT).

SS04: Computational Electromagnetics.

SS05: Application of soft computing techniques in electrical systems.

SS06: Economic Operation of Power Generation, Transmission and Distribution.

SS07: Recent Developments in the Electrical Power System.

SS08: Thermo-Fluids Engineering.

SS09: Numerical Simulation of Semiconductor Devices.

SS10: Effect of Technology in Management Practices and Industry operations.

SS11: Recent Trends in Condition Monitoring Techniques of Electrical Equipment.

SS12: Embedded System Design. .

SS13: Computational Electromagnetic Radiation and Scattering.

SS14: Applied Mathematics, nonlinear dynamics, soft computing, chaos-fractal-wavelet. .

**Special
Session on
“COVID 19”**

Registration Fees

	Before Due Date	After Due Date
Students Tutorial Session	Rs.3000	Rs 3500
Student/ Research Scholar	Rs.6000	Rs.7000
Academicians /Teacher	Rs. 7000	Rs.8000
Industry personnel	Rs. 8000	Rs.9000
Foreign Research Scholar	\$ 150	\$200
Foreign Academician	\$ 200	\$250
Foreign Industry	\$ 250	\$300

* Paper with Woman as first author will be get 40% discount on Registration fees.

Important Dates

Abstract - 4th Jan 2021

Inform selected authors - 11th Jan.

Final paper submission - 20th Jan

Reviewers return papers - 5th Feb

Announcement of authors & manuscript titles 7th Feb

Registration tentatively 9th Feb

Contact Details

Website: <http://www.icwmr.in>

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Submission

Paper Submission Link: