



SRI SARADA COLLEGE FOR WOMEN
(Autonomous)

Reaccredited with "B++" Grade by NAAC
(Affiliated to Periyar University)
Salem - 636 016.

College Union
&
Internal Quality Assurance Cell

*Cordially invites you to the
Students' General Seminar
on*

**HUMANITY AT THE CROSSROADS: BALANCING
TECHNOLOGICAL INNOVATION WITH
ETHICAL AND ENVIRONMENTAL SUSTAINABILITY**



Date : 30.09.2026
Time : 10.00 a.m. to 4.00 p.m.
Venue : Sister Nivedita Auditorium

PROGRAMME

INAUGURAL SESSION

(10.00 a.m. to 11.00 a.m.)

Prayer

Welcome Address : **S. Subha Dharshini,**
II M.Com.

Benediction : **Yatiswari Vinayakapriya Amba**
Directress,
Sri Sarada Educational Institutions,
Salem - 636 016.

Yatiswari Guhapriya Amba
Secretary,
Sri Sarada College for Women (Autonomous),
Salem - 636 016.

Releasing the Seminar Volume : **Yatiswari Vinayakapriya Amba,**
Directress,
Sri Sarada Educational Institutions,
Salem - 636 016.

Receiving the Seminar Volume : **Yatiswari Guhapriya Amba**
Secretary,
Sri Sarada College for Women (Autonomous),
Salem - 636 016.

Inaugural Address : **Dr. S.S. Gomathi, M.Sc., M.Phil., Ph.D.,**
Principal,
Sri Sarada College for Women (Autonomous),
Salem - 636 016.

Keynote Address (Online) : **Dr. Srinivasulu Rajendran, Ph.D.**
Professor,
Symbiosis Institute of International Business (SIIB),
Pune - 411 057, Maharashtra, India

Vote of Thanks : **G. Yazhini,**
III B.A. History

Technical Session - I

(11.15 a.m. to 1.15 p.m.)

Chairperson : P. Riya, III B.Sc. Mathematics

Rapporteur : C.R. Sherley, III B.A. English

Paper Presentation

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|--|---|
| 1. Rebooting Earth: Can Innovation Save the Planet | : Subha Dharshini S, II M.Com.
Yazhini G, III B.A. History |
| 2. Circular Economy: Rethink, Reuse, Rebuild | : Parameshwari R E,
II M.Sc. Chemistry
Nasrin S, II B.Com. 'A' |
| 3. Technology and Gender Equality: Empowering Every Voice | : Sri Yashtika V, II M.A. English
Rubini N, III B.A. History
Narshita S, III B.A. Economics |
| 4. Healthcare Technology: Innovation with Compassion | : Abinaya K S, II M.A. English
Kanishka A, III B.Sc. Home Science |
| 5. Social Media and Human Behaviour: Connected but Alone | : Preetha M M, II M.A. English
Vidhya I, III B.Sc. Home Science |
| 6. AI and Human Values: Progress with Principles | : Nithya S, II M.A. Tamil
Nikitha S K, III B.A. Economics |
| 7. AI, Privacy and Data Ethics: Who Owns Your Data | : Mahalakshmi V, III B.A. English
K. Dhanusree, II B.Com. 'B' |
| 8. Responsible Technology: Innovate for a Better Tomorrow | : Mirudhula A, III B.Sc. Botany
Dharshana G, II B.Sc. Physics |
| 9. Cyber Ethics: Think Before You Click | : Mahalakshmi V,
III B.Sc. Computer Science
Vani Sri S, II B.Sc. Home Science |
| 10. Smart Cities: Smarter Living, Sustainable Future | : Rimathi R, III B.A. History
Dharshini S, III B.A. History |

Lunch Break : 1.15 p.m. - 2.00 p.m.

Technical Session - II

(02.00 p.m. to 03.45 p.m.)

Chairperson : S.K. Nikitha, III B.A. Economics

Rapporteur : S. Narshita, III B.A. Economics

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| 11. AI and Future Jobs: Threat or Opportunity | : Anju Ilakkiya K, III B.A. Economics
Saranya G, II B.A. English |
| 12. Digital Divide: Progress for All or Only a few | : Riya P, III B.Sc. Mathematics
Revathi K, II B.Com. 'B' |
| 13. Green Computing: Technology with a Green Heart | : Priyadharshini S, III B.Sc. Statistics
Sherley S R, III B.A. English |
| 14. Renewable Energy: Powering a Sustainable Tomorrow | : Vinodhini M, III B.Sc. Physics
Charumathi G, II B.Com. 'A' |
| 15. Green Technology: Smart Solutions for a Greener planet | : Bhavana S, III B.Com. 'B'
Nishanthini K, II B.Sc. Statistics |
| 16. Genetic Engineering: Science, Power and Responsibility | : Kavya S, III B.Sc. Zoology
Sivasakthi K, III B.A. English |
| 17. Technology and Consumerism: Convenience at What Cost | : Gayathri K R, III B.Com. 'A'
Varshini K, III B.Sc. Mathematics |
| 18. E-Waste: The Hidden Cost of Digital Progress | : Thulasimani P,
III B.Sc. Computer Science
Vinodhini R, III B.Sc. Physics |

OUTCOME - On completion of the seminar, students will be able to:

- Understand the ethical, social and environmental impacts of technological innovation.
- Develop responsible and sustainable approaches to using technology for a better future.

VALEDICTORY FUNCTION - 3.45 p.m.

Presentation of Rapporteur's Report

Vote of Thanks: Anju Ilakkiya K, III B.A. Economics

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