Workshops/FDP's attended by Faculties

- Dr. Shilpa B V (Linear algebra through Geometry-2024, Introduction to Probability & Statistics-2023)

- Devika Devi (Introduction to Quantum Computation-2023)

- Thejaswini R (Generative AI & Cyber Security Challenges-2024, Introduction to abstract and linear algebra" - 2024, Role of optimization in Machine learning "-2024, Digital Tools for teaching and learning " -2024, Effective curriculum design and evaluation" - 2024).

- Pooja D N (Mechanism in organic chemistry-2024, EV Technology: Battery Modeling, Sensors, BMS, Motors, and E-Bus Charging-2024, Effective curriculum design and evaluation-2024, Digital tools for teaching and learning-2024)

- Sangeetha A N (Advances in semiconductor and photonic devices -2024, AI Tools - 2025)

- Nischitha s (Generative AI & Cyber Security Challenges-2024, Advances in semiconductor and photonic devices -2024)