



AI & INNOVATION SPRINTS: RAPID PROTOTYPING FOR DIGITAL TRANSFORMATION



 **28th February 2026**

**WORKING DAYS
01 Days**

OVERVIEW

A sprint-based program where participants ideate, build, and test prototypes using AI and emerging technologies to solve real-world challenges and accelerate digital transformation.



IDEATE

Identify real problems and generate innovative AI-powered ideas.



BUILD

Create quick prototypes using modern tools and technologies.



TEST

Validate solutions through rapid testing and user feedback.



ITERATE

Refine and improve prototypes based on data-driven insights and feedback.



PITCH

Present solutions and showcase impact to peers and mentors.

	DATE AND TIME:	28th February 2026
	NUMBER OF TEAMS / STUDENTS:	60
	FACULTY COORDINATOR:	Dr. Balraj Krishnan Tudu, Assistant Professor, SoE, P P Savani University.
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	VENUE:	Auditorium
	ORGANIZED BY:	Innovation & Entrepreneurship Cell, P P Savani University
	SUPPORTED BY:	SSIP, EBC Club, and IIC



*Sprint Ideas.
Build Tomorrow.*