



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

CATEGORY - 1 UNIVERSITY BY UGC

Accredited with 'A++' grade by NAAC | Approved by AICTE

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ACTION TAKEN REPORT

STAKEHOLDER FEEDBACK

2025 – 2026



INTERNAL QUALITY ASSURANCE CELL



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Action Taken / Curriculum updates based on the stakeholder Feedback Academic Year 2025-2026

No.	Stakeholder	Stakeholders' Suggestions / Feedback	Action Taken / Curriculum Updates	Proof of Record
1	Faculty, Alumni and Industry Experts	Upgrading course contents in alignment with current industry requirements.	Course contents periodically reviewed and upgraded in alignment with emerging technologies and sectoral trends.	SoC BoS Meeting dated 23.05.2026; School of Bio and Chemical BoS Meeting dated 09.05.2026; School of Building and Environment BoS Meeting dated 07.04.2026 Meeting dated 08.04.2026 BoS Meeting dated 16.05.2026
2	Faculty and Industry Experts	- Facilitate more real-time projects and industry internships. - To enhance experiential learning - Include more application-oriented courses.	- Strengthened real-time project-based learning via P2BL courses and EPICS projects. - Introducing laboratory components for Mathematics courses to strengthen experiential learning. - incorporating case studies into theory courses to enhance practical understanding.	SoC BoS Meeting dated 23.05.2026; Visual Communication BoS Meeting dated 09.06.2026 School of Bio and Chemical BoS Meeting dated 09.05.2026; Department of Mathematics BoS held on 20.05.2026



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			- suggested including laboratory components in Professional Elective courses wherever feasible. - Introduced laboratory-intensive courses to enhance hands-on, practical exposure.	
3	Students, Alumni, Faculty and Industry Experts	- Exposure to leadership and entrepreneurial skills via Skill Enhancement Courses (NSIC). - Introducing Entrepreneurship courses from the first semester onwards.	The Academic Council considered and approved Skill Enhancement courses, P2BL courses, Value Added Courses, EPICS courses in Odd semester 2026-27.	SoC BoS Meeting dated 23.05.2026; 33 rd Academic Council Meeting dated 06.05.2026
4	Students, Faculty and Industry Experts	Include emerging technology courses (AI, ML, Robotics) for non-CS students.	Incorporated AI, ML, Robotics, and interdisciplinary technology courses across non-CS disciplines.	Visual Communication BoS Meeting dated 09.06.2026
5	Students, Alumni, Faculty and Industry Experts	Delivery of courses by industry experts and international professors.	Engaged industry experts and international professors to deliver specialized Professional Elective courses.	33 rd Academic Council Meeting dated 06.05.2026



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7	Students, Alumni, Faculty and Industry Experts	Provide a blueprint for Open Book Examinations.	Developed and shared Open Book Examination blueprints and guidelines with faculty.	Open Book Exam Blueprint; Exam Guidelines; Sample Question Papers
8	Faculty, Alumni and Industry Experts	Introduce a Minor Degree Programme in Quantum Computing.	Initiated academic planning and resource exploration for a Minor Degree in Quantum Computing.	SoC BoS Meeting dated 23.05.2026; 33 rd Academic Council Meeting dated 06.05.2026
9	Faculty, Alumni and Industry Experts	Integrate industry-relevant tools and software into the MBA curriculum.	Integrated industry-relevant software, tools, and application components into the MBA curriculum.	School of Mechanical BoS dated 14.05.2026
10	Faculty, Alumni and Industry Experts	Organize product/design exhibitions as outcomes of Design Thinking courses.	Conducted Start-up Fests to showcase student-developed products, prototypes, and innovations. Strengthened Start-up and entrepreneurial initiatives and integrated entrepreneurship-oriented learning.	Startup cell reported to 33 rd Academic Council Meeting dated 06.05.2026



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11	Faculty, Alumni and Industry Experts	Organize more Intellectual Property Rights (IPR) activities.	Organized workshops, awareness programmes, and initiatives focused on IPR and commercialization.	Discussed in BoS and Academic Council Meeting IPR and start up related courses to be introduced in 2027 regulations