

**JITS Institutional Strategic Plan (2022–2027)**

Curriculum Aspects	• Empowering Students through Effective Curriculum Design and Development • Integration of Emerging Technologies in the Curriculum • Interdisciplinary Approaches in Teaching and Learning • Driving Student Achievement through Outcome-Based Education • Fostering Industry-Ready Skills and Practical Learning Experiences to Bridge the Gap Between Academia and Industry • Nurturing Human Values, Ethics, and Professionalism: Enhancing Effectiveness in Life and Work
Teaching – learning process and assessment	• Continuous Assessment of Teaching-Learning Process • Incorporation of Outcome-Based Education • Strengthening of Curriculum with Emerging Technologies and Industry-Relevant Skills • Promotion of Research and Innovation Culture • Alignment of Teaching-Learning Process with New Educational Policy
Research and development, Innovation	• Establishment of Research and Incubation Cell • Offering Consultancy Services and Funding Project Applications • Promotion of Research and Innovation Culture • Encouragement of Faculty Research and Collaborations • Incentives and Recognition for Research and Innovation Excellence • Empowering Innovation: Intellectual Property Rights, Entrepreneurship Development, and Research Synergy

Teaching-learning infrastructure	• Effective Utilization of ICT and Smart Classrooms • Up gradation of Software, Hardware, and Laboratories • Improvement of Research and Development Infrastructure • Enrichment of Library Resources • Upgrade of Infrastructure for Modern Teaching and Digital Learning • Creation of Conducive Learning and Research Environment
Alumni Interaction	• To strengthen alumni interaction and participation • To maintain strong Alumni database • Strengthen alumni engagement programs to leverage their expertise, networks, and resources for the benefit of the institution.
Training and Placement, Internships, MOU's and career	• Strategic Partnerships with Industry Leaders • Embracing Core Industry Opportunities: Fostering Progress through Continuous Effort • Industry-Specific Workshops and Networking Events • Collaborations with National and International Universities
Governance and administration	• Review and Dissemination of Vision and Mission • Resource Mobilization and Budget Planning • Decentralization and Participative Management • Faculty Appraisal and Professional Development • Transparent Governance Mechanisms • Effective Communication Channels • Streamlining Administrative Processes • Digital Transformation for Efficient Governance

Quality assurance	• Offering Value-Added Programs • Conducting the internal and external academic audits on a regular basis. • Establishing a Teaching Learning Centre to ensure appropriate quality initiatives to improve Teaching Learning Process. • Green campus initiatives • Student support and progression • Focusing on Continuous Improvement and Benchmarking
Accreditation and status	• To get good grade in the NAAC and NIRF • NBA Accreditations to all the eligible programmes • Improving Institutional Ranking Indicators and Parameters
Community service and extension activities	• Village Adoption and Support in Education and Health • Awareness Programs and Social Welfare Activities • Collaborative Projects for Sustainable Development • Volunteering Programs for Community Engagement
Stakeholder Engagement and Participation	• Foster a Culture of Shared Governance • Establish an Interactive Platform for Dialogue • Promote Inclusivity and Diversity in Decision-Making Processes • Strengthen Communication Channels with Stakeholders • Gather Valuable Inputs through Feedback Mechanisms


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