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Strengths, Weaknesses, Opportunities, Challenges (SWOC) Analysis

Strengths:

- The University Offers academic programmes in line with its vision and mission
- The University encourages the faculty members to offer electives in their area of research.
- Semester system is followed, Curriculum structure is revised once in two years through Corporate Resource Centre of the University.
- Skill oriented courses have been introduced through Samsung India Ltd, CIPET and TSSC
- The Academic Council and Boards of Studies meet regularly for curriculum reforms with multi-stakeholder approach.
- Feedback on curriculum obtained from subject experts and other stake holders.
- Eco-friendly campus with adequate maintenance support.
- Student feedback is collected manually.
- Accommodation facilities congenial for the University ecosystem.
- Financially Health Management.
- Well maintained laboratories in each faculty of the University.
- Energy conservation, water harvesting, e-waste management facilities are in place.
- Rural connect programme has been able to bring students of underprivileged categories to the main stream.
- Fee waiver scheme for the students.
- Strict adherence to academic calendar with transparent access to stakeholders.
- Mentor-mentee system is in practice in some departments.
- Impressive physical infrastructure and academic ambience.
- State-of-the-art labs and class rooms for effective teaching learning process.
- Exemplar teaching and research facilities such as laboratories, libraries, electronic database, teaching aids, networked computers, Campus wide Wi-Fi connectivity.
- Integration of skill and entrepreneurship education in curriculum framework.
- Conducive environment for research, innovations and extension activities, supported by Institutional Innovation Centre.
- Student-centric environment with grievance redressal mechanism, mentoring, career guidance and counseling, active training and placement cell etc.
- NSS Unit
- Transparency in examination and evaluation process.
- Environment protection initiatives including renewable energy, rain water harvesting, waste water recycling unit, solar panels and waste water management system.

