



St. Peter's

Institute of Pharmaceutical Sciences

Sponsored by St. Peter's Educational Association, Reg.No.777/1980

Vidyanagar, Warangal Urban-506 001, Telangana, India

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(Approved by AICTE-PCI, New Delhi, Govt. of TS and Affil. to Kakatiya University, Warangal)

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The Pharmacy Council of India (PCI) has authorized SPIPS and it is associated with Kakatiya University (KU), Hanamkonda. SIPS adheres to the Kakatiya University regulations and the academic curriculum established by the PCI. According to Kakatiya University rules, a non-CBCS is available to Pharm.D and M.Pharm programs, while a Choice Based Credit System (CBCS) is provided for B.Pharm programs. Kakatiya University creates and promptly modifies the curricula for every course in accordance with professional and research needs. SPIPS employs the following deliberate approaches to improve the process of teaching and learning: Calendar and academic events are planned in advance to correspond with the University's published Calendar of Events. creation of a lesson plan with a focus on objectives at the start of the semester. giving out assignments, seminars, unit exams, slip tests, and other evaluation tools on a regular basis to assist students become better presenters and academic performers. incorporating cutting-edge teaching techniques into the conventional lecture format, such as case studies, projects, surveys, quizzes, online videos, group discussions, assignments, and the usage of NPTEL lectures, in order to include students in the teaching and learning process.

strictly following the calendar of Kakatiya University and planning ahead for duties such as doing Continuous Internal Assessment/Evaluation (CIE). The institution level also creates an event-by-event academic schedule.

The institute's calendar of events contains details on the total number of working days, holidays, and recommended sessional exam dates. Academic calendars are used by faculty members to plan their particular teaching schedules, research projects, and recreational and academic activities. For their courses, faculty members draft their own lesson plans that include the subjects that will be taught in each unit during each class period. This makes it easier to conduct lessons with enough preparation in an efficient and timely manner. The Academic Progress Committee oversees and keeps an eye on the curriculum's completion in compliance with the Almanacs via regular meetings. requiring the faculty to submit comprehensive course files for each topic, including a vision and purpose statement, lesson plans, course program objectives, mapping, and achievement, in order to ensure a very well-thought-out, demanding academic curriculum.

Each course's academic progress report is routinely reviewed to make sure that the curriculum is being followed and that teachers are successfully educating students. The timely completion of Internal Assessment examinations (IA), assignments, quizzes, and seminars, as well as the gathering of student comments on faculty performance to enhance output, are all confirmed as part of the Continuous Internal Evaluation (CIE). Projects, seminars, lab courses, and internships are all continuously reviewed and assessed. carrying out vivas and laboratory tests, The main criteria used to evaluate laboratory courses are record submissions. Throughout the year, parent-teacher conferences are held to inform parents about their child's attendance and performance as well as to solicit their input on academic planning and assessment.


Principal
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