

Estd: 2009

JNTUH College Code: 6C

An ISO 9001:2015 Certified Institution



**PRIYADARSHINI INSTITUTE OF SCIENCE AND TECHNOLOGY FOR WOMEN**

(Approved by AICTE, New Delhi and Affiliated to JNTUH Hyderabad)

SaiPrabhath Nagar , Khammam Rural -507003, Khammam Dist., Telangana State.

Website:[www.priw.ac.in](http://www.priw.ac.in)Email Id:[jks\\_edu@yahoo.com](mailto:jks_edu@yahoo.com)Cell:[+91-92466 25050](tel:+91-9246625050).

### **NEP Implementation Committee - 2022-23**

**Objective:** The committee has been constituted by the principal for implementing NEP regulations in B.Tech.as well as MBA. The committee remains functional for entire Academic year.

#### **About the committee:**

The committee is constituted with Principal as the coordinator, IQAC coordinator and all the HOD's as members. The committee conducts meetings to decide procedures and norms to implement the NEP regulations in PRIW. Also, programs and guest lectures are organised for staff and students to enhance the awareness about NEP regulations.

**Coordinator:**Dr. B GOPAL, Principal.

#### **Members:**

- Dr. P Vijaya Laxmi, HoD Dept. of MBA
- Mrs N Jayamma , IQAC Coordinator
- Mr I Narasimha Rao,HOD,Dept Of CSE
- Mr.D Ramesh , HOD, Dept. of ECE
- Mr G Kumara Swamy ,HOD , Dept Of EEE








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### Institutional Preparedness for NEP

<p>1. Multidisciplinary/interdisciplinary:</p> 	<p>The Vision of National Education Policy, to provide high quality education to develop human resources in our Nation, is well taken by the PRIW. A discussion among the faculty members were initiated on the key principles of NEP such as diversity for all curriculum and pedagogy with technological innovations in teaching and learning, encouraging logical decision making and innovation, critical thinking and creativity. Academic programmes are designed to include Multidisciplinary /Interdisciplinary courses as electives mentioned by JNTUH Curriculum. All programmes are designed in such a way that students get maximum flexibility to choose elective courses (open electives) offered by other Departments. It can be said that the PRIW is proactively working towards implementation of the suggestions given in the NEP. Faculty members are encouraged to take up the interdisciplinary or community development research work by identifying the problems in the society.</p>
<p>2. APAAR (Automated Permanent Academic Account Registry) ID</p>	<p>PRIW is very much interested in the concept of APAAR which is a government endeavour to part of "One Nation, One Student ID" initiative in India. Serves as a central repository for all a student's academic information, including their academic records, achievements, and credits. PRIW follows a choice-based credit system for all of its programmes as per the JNTUH Curriculum</p>
<p>3. Appropriate integration of Indian Knowledge system (teaching in Indian Language, culture, using online course):</p>	<p>Courses namely Environmental Science, Induction Program, Constitution of Indian, Professional Laws &amp; Ethics (Credit) are incorporated in the curriculum.</p>
	<p>PRIW offers 05 UG Engineering and MBA</p>



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<p>4.Focus on Outcome based education (OBE):</p>	<p>Courses. PRIW has implemented outcome-based education with clearly stated Programme Outcomes, Programme Specific Outcomes and course outcomes. All courses are designed with outcomes centered on cognitive abilities namely Remembering, Understanding, Applying, Analyzing, Evaluating and Creating. Apart from the domain-specific skills, learning outcomes at all levels ensure social responsiveness and ethics, as well as entrepreneurial skills so that student contributes proactively to the economic, environmental and social well-being of the Nation. The Course Objectives (COs) are also aligned to the PO-PSO philosophy. All course syllabus has been designed ( By JNTUH ) with due consideration to macro-economic and social needs at large so as to apply the spirit of NEP.</p>
<p>5. Online Education:</p> 	<p>Due to Covid -19 pandemic, educational institutions in the country have increasingly involved in using the digital platforms for engaging classes, conducting conferences and meetings. Keeping aside the negative impact of online education has broken the geographical barriers creating interaction of experts and students from distant geographies. Due to the experience gained during the closure period of Covid-19, access to online resources by educators and students will not be a constraint anymore. Faculties are encouraged to register MOOC courses as subjects (Mentioned by JNTUH /each semester) at PRIW which promotes the <i>blended learning system of learning</i>.</p>

  
Principal  
PRINCIPAL

Priyadarshini Institute of  
Science & Technology for Women  
Saiprabath Nagar, Peddathanda  
KHAMMAM-507 003.