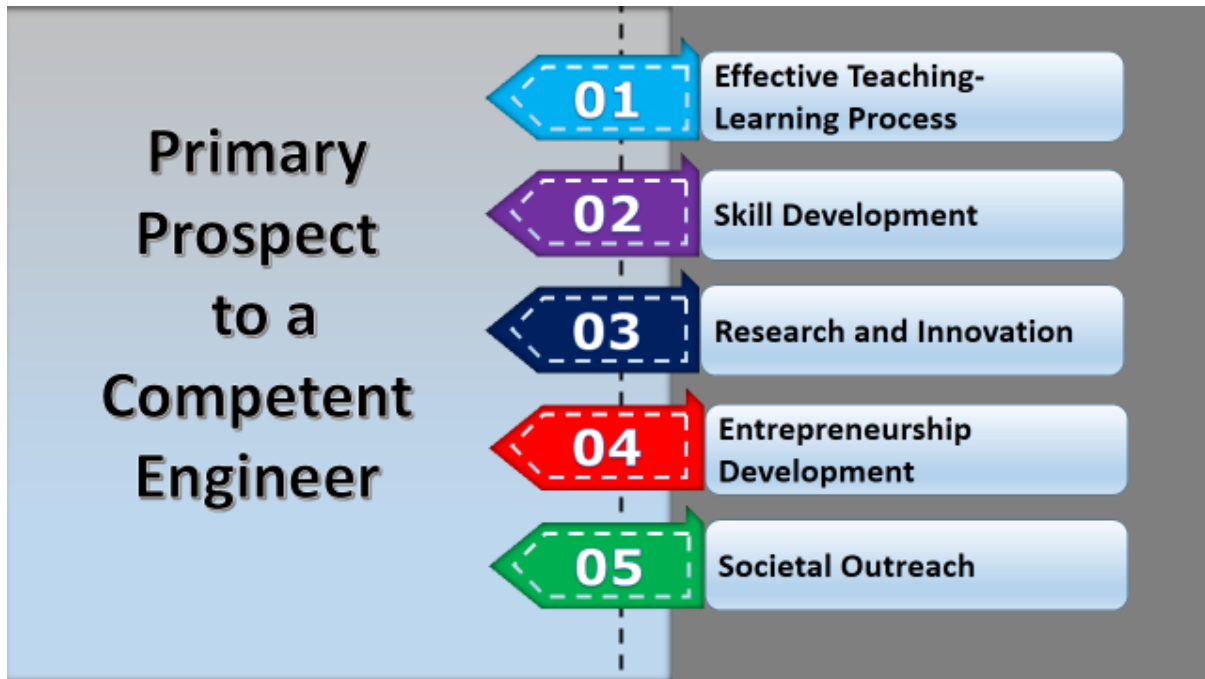
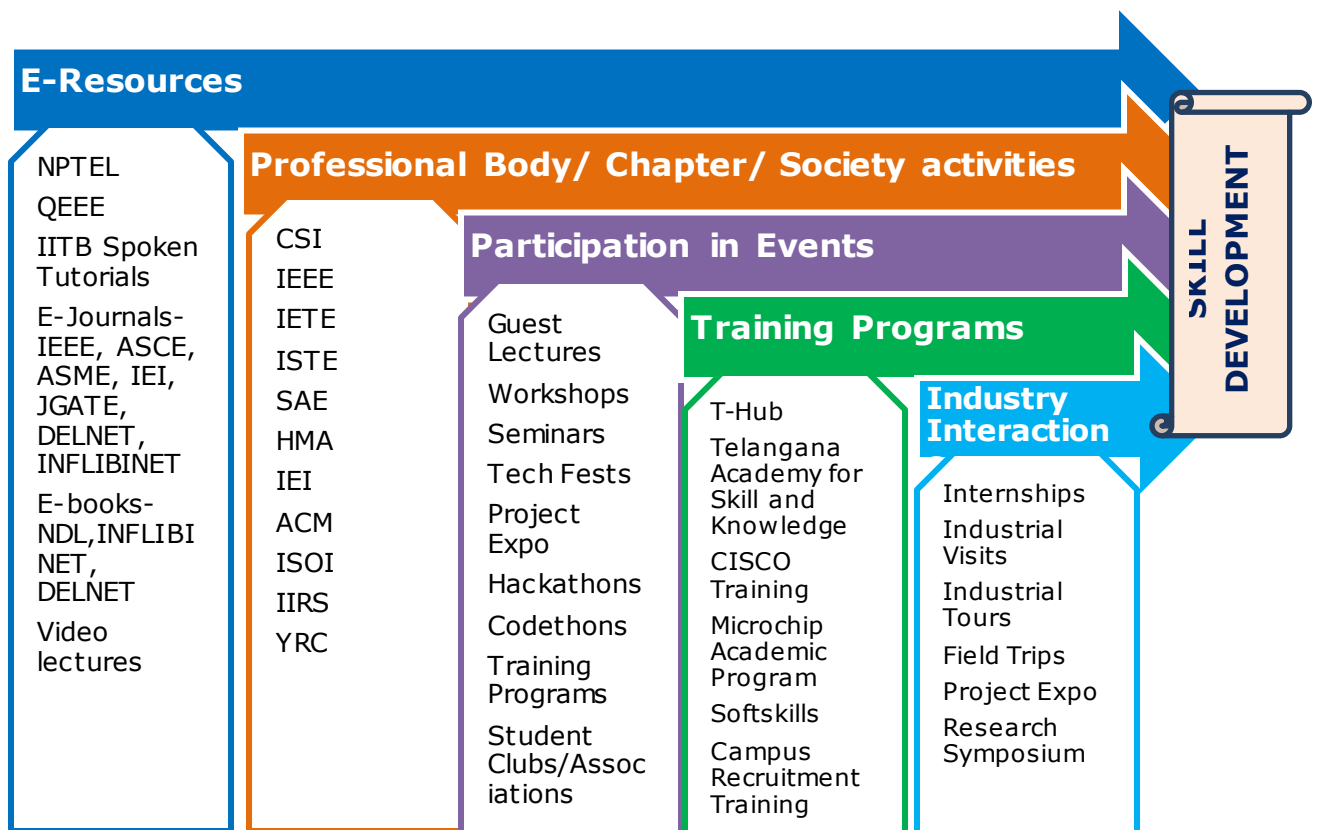


## Distinctive to the Institutional Vision, priority and thrust

The metamorphoses of a personality in a student from a Primary Prospect to a competent engineer with technical core competence are achieved through:



- 1. Effective Teaching-Learning Process:** Academic excellence is achieved through a structured Teaching-Learning process and is monitored periodically by academic audit committee. Suggestions from industry experts and renowned personalities from academia are obtained in curriculum review. Faculty keeps abreast of the latest technology.
- 2. Skill development:** Technical Skills and Soft Skills are enhanced through:



Participation and good position in Smart India Hackathon (SIH) and various other national level competitions establishes the fact. MoUs are signed with Industries/Companies for imparting training and skill development.

**3. Research and Innovation:**

Recognized as Research Centre by Osmania University  
Grants received from UGC and IE (I) for research projects,  
AICTE under QIS- MODROBs, Seminar Grant, STTP .

Consultancy works are carried out for GHMC, DRDO, RCI, ITR Balasore and other private companies.

Institute Established IIC

**4. Entrepreneurship development:**

Entrepreneurship Development Cell (EDC) motivates and trains students for incubation of ideas. The cell nurtures innovative ideas to become commercially successful.

**5. Societal Outreach:** Objective of Outreach is to sensitise students on sociological issues and to involve them in community service.

