

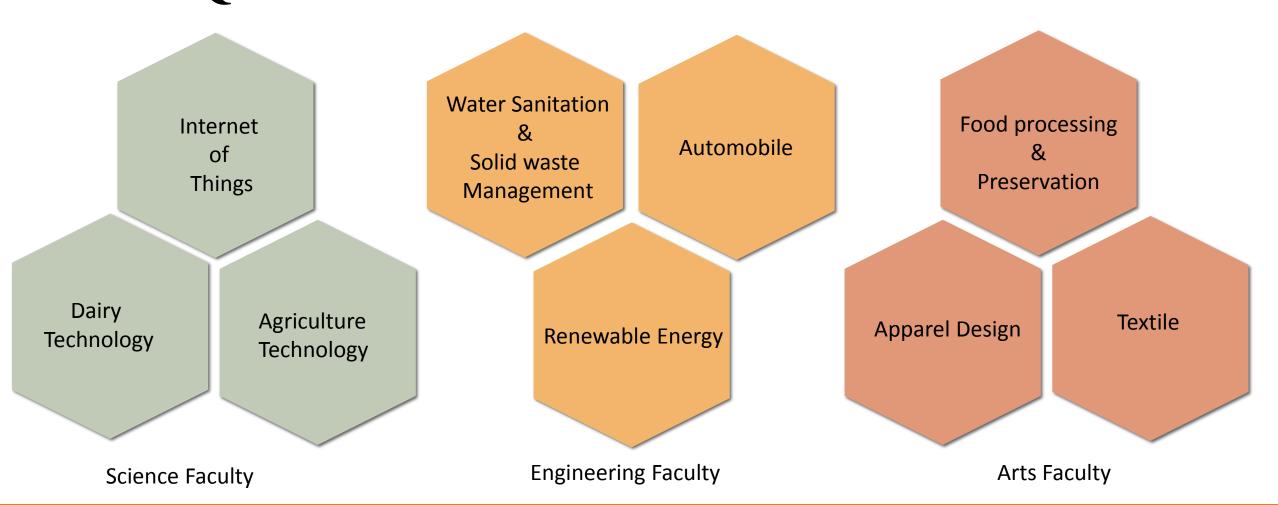
B.Voc / M.Voc Vocational Programs of Skill Development





Sigma Six Q: Six Qualities for a Sustainable Future









Effective Mechanism for Placement of Students

Job Fair

- >Coop programs
- >Guest lecture establishing higher industry institute partnership.
- »"Earn while you learn" generate creative ideas and entrepreneurs.
- >Entrepreneurial activities ensure job Enablers rather then job Seekers
- >The Alumni Association network which ensure placements.
- >Mid semester training helps to mold students as per the industrial need.



Agriculture Technology

















Apparel Design









Automobile Students learning & Earning



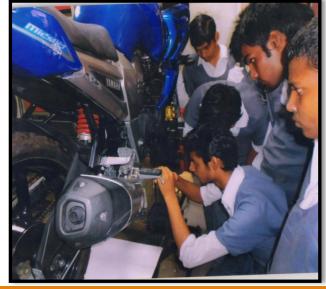
















Dairy Technology















Food Processing and Preservation

















Renewable Energy Skill Enhancement









Solar Thermal Lab at Renewable Energy







Biomass Lab Renewable Energy











SPV Inspection and Testing Renewable Energy











SPV Maintenance Lab Renewable Energy





Students cleaning a String







Textile Students Design Products



















Textiles Product Development Lab











Water Sanitation &

Solid waste Management









Out Come: 100% Sustainable Model
Food / Clothing / Housing
Sigma Six Q: Six Qualities for a Sustainable
Future



We are extremely grateful to Revered Chairman, Advisory Committee on Education, for Guidance, Motivation and Opportunity