

## **1. Type of Courses Offered**

**Analysis & Application Oriented Courses (AAOC)**

**Bioengineering (BENG)**

**Biological Sciences (BIO)**

**BITS (BITS)**

**Courses on Development Process (CDP)**

**Civil Engineering (CE)**

**Chemical Engineering (CHE)**

**Chemistry (CHEM)**

**Computer Science (CS)**

**Design Engineering (DE)**

**Emerging Area (EA)**

**Economics (ECON)**

**Electrical and Electronics Engineering (EEE)**

**Engineering (ENGG)**

**English (ENGL)**

**Engineering Science (ES)**

**Engineering Technology (ET)**

**Finance (FIN)**

**French (FRE)**

**German (GER)**

**Hindi (HINDI)**

**History (HIST)**

**Humanities and Social Sciences (HSS)**

**Humanities (HUM)**

**Instrumentation (INSTR)**

**Information Systems (IS)**

**Internet Technology & e-Business (ITEB)**

**Mathematics (MATH)**

**Mechanical Engineering (ME)**

**Microelectronics (MEL)**  
**Management (MGTS)**  
**Management Systems (MGSYS)**  
**Manufacturing Management (MM)**  
**Manufacturing Systems Engineering (MSE)**  
**Material Science and Technology (MST)**  
**Music (MUSIC)**  
**Pharmacy (PHA)**  
**Philosophy (PHIL)**  
**Physics (PHY)**  
**Political Science (POL)**  
**Psychology (PSY)**  
**Russian (RUS)**  
**Sanskrit (SANS)**  
**Science (SCI)**  
**Skill Area (SKILL)**  
**Sociology (SOC)**  
**Software Systems (SS)**  
**Science and Technology Development (STD)**  
**Technical Arts (TA)**  
**Technique Oriented Courses (TOC)**