

## LESSON PLAN OF ENTREPRENEURSHIP, MANAGEMENT & SMART TECHNOLOGY

Discipline :Mechanical Engineering	Semester : 5th	Name of the Teachnig Faculty : Sri Laxmikanta Nayak
Subject:Entrepreneurship ,Management & Smart Technology	No.of days/Per weeks	Semester From Date: 1st oct 2021 To Date: 31st jan 2022
Weeks	Class day	Theory
1st week of (Oct-2021)	1st	Meaning & Concept of Business & its characterstics ,Components of Business,Meaning/Need of Entrepreneurship,Characteristics, Qualities
	2nd	Entrepreneurs vrs. Manager .Forms of Business Ownership: Sole proprietorship, partnership forms and others
	3rd	Types of Industries, Concept of Start-ups
	4th	Entrepreneurial support agencies at National, State, District Level- DIC, NSIC,OSIC, SIDBI, NABARD
3rd week of (Oct-2021)	1st	Technology Business Incubators (TBI) and Science and Technology Entrepreneur Parks
	2nd	Market Survey and Opportunity Identification (Business Planning)
	3rd	SSI, Ancillary Units, Tiny Units, Service sector Units, Time schedule Plan
	4th	Assessment of Demand and supply and Potential areas of Growth .
4th week of (Oct-2021)	1st	Identifying Business Opportunity,Final Product selection
	2nd	Preliminary project report preparation
	3rd	Detailed project report, Techno economic Feasibility
	4th	Project Viability
1st week of (Nov-2021)	1st	Definitions and Principles of management
	2nd	Functions of management (planning, organising, staffing, directing and controlling etc.)
	4th	Level of Management in an Organisation
2nd week of (Nov-2021)	1st	Functions, Activities and Production management
	2nd	Productivity
	3rd	Quality control
	4th	Production Planning and control
3rd week of (Nov-2021)	1st	Production Planning and control
	2nd	Need for Inventory management
	3rd	Models/Techniques of Inventory management
	4th	Functions of Financial management

