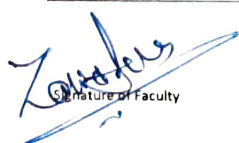


Discipline : ELECTRICAL ENGG.		Semester: 5th Sem	Name of the Teaching Faculty : ZAHID AKHTAR	
Subject : EM & ST		No. of Days / per week class allotted : 04	Semester From date : 01.08.2023 No. of Weeks : 15	To Date : 30.11.2023
Week	Class Day	Topics		
1ST AUG	1st	Introduction		
	2nd	Concept/Meaning of Entrepreneurship		
	3rd	Need of Entrepreneurship, Quantity of an entrepreneur		
	4th	Barriers in Entrepreneurship, Forms of Business		
2ND AUG	1st	Types of industry, Entrepreneurship support agency		
	2nd	Business Planning, SSI unit, ancillary unit		
	3rd	Time Schedule Plan		
	4th	Project Selection		
3RD AUG	1st	Preliminary Project Report		
	2nd	Detail Project Report		
	3rd	Techno economical feasibility		
	4th	Project Viability		
4TH AUG	1st	Definition of Management		
	2nd	Principle of Management		
	3rd	Function of Management		
	4th	Level of management		
1ST SEPT	1st	Production Management		
	2nd	Function and activities		
	3rd	quality control		
	4th	production planning and control		
2ND SEPT	1st	Inventory management		
	2nd	Need of inventory management		
	3rd	Technique of inventory management		
	4th	financial management		
3RD SEPT	1st	Function of financial management		
	2nd	Management of working capital		
	3rd	Costing		
	4th	Break even analysis		
4TH SEPT	1st	Marketing Management		
	2nd	Concept of marketing Management		
	3rd	need of marketing Management		
	4th	marketing techniques		
1ST OCT	1st	concept of 4ps		
	2nd	Human Resource management		
	3rd	function of personal management		
	4th	Manpower planning		
2ND OCT	1st	Leadership		
	2nd	Definition and need		
	3rd	Quality of a leader		
	4th	style of leadership		
3RD OCT	1st	Motivation		
	2nd	Definition and characteristics		
	3rd	Factors affecting motivation		
	4th	Theories of motivation		
1ST NOV	1st	Work culture TQM and Safety		
	2nd	Human Relationships		
	3rd	Relation with peers		
	4th	TQM Concept		
2ND NOV	1st	Legislation		
	2nd	Intellectual property rights		
	3rd	Features of factory act		
	4th	Features of payment act		
3RD NOV	1st	Smart technology		
	2nd	Concept of IOT		
	3rd	How IOT Works		
	4th	Components of IOT		
4TH NOV	1st	Characteristics of IOT		
	2nd	Application of IOT		
	3rd	Smart Cities, Smart Home		
	4th	Smart Transportation Etc		

  
Signature of Faculty

  
Signature of HOD Electrical Engineering Department