LESSON PLAN-WINTER-2022 SWAMI VIVEKANANDA SCHOOL OF ENGG & TECH, BBSR

DISCIPLINE- CIVIL	SEMESTER -5TH	Name of teaching faculty- PRABHAT KUMAR SINGH		
SUBJECT- ENTP.DEV	NO. CLASS ALLOTED/PER WEEK -5	SEM From date- 15/09/2022 to 22/12/2022 No of weeks- 17		PTE_
WEEK	CLASS DAY	Theory Topics	1 1	
	9/15/2022	Entrepreneurship	1 4	
3RD -	9/16/2022	Concept /Meaning of Entrepreneurship	è	
	9/19/2022	Barriers in entrepreneurship		*
	9/20/2022	Entrepreneurs vrs. Manager	1	-
teranomia is a francis	9/21/2022	Forms of Business Ownership: Sole proprietorship, partnership forms and others		politica per
The same of the sa	9/22/2022	Types of Industries, Concept of Start-ups	1	30
4TH -	9/23/2022	Entrepreneurial support agencies at National, State, District Level(Sources): DIC, NSIC,OSIC, SIDBI, NABARD, Commercial Banks, KVIC etc.		-2723
	9/24/2022	Technology Business Incubators (TBI) and Science and Technology Entrepreneur Parks		
STH	9/26/2022	Market Survey and Opportunity Identification (Business Planning)		Section (American)
	9/27/2022	Business Planning	12 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	meratic - e
	9/28/2022	SSI, Ancillary Units, Tiny Units, Service sector Units		
	9/29/2022	Time schedule Plan, Agencies to be contacted for Project Implementation		is builty-free the same
	9/30/2022	Time schedule Plan, Agencies to be contacted for Project Implementation		51.15
1ST	10/1/2022	Assessment of Demand and supply and Potential areas of Growth		
3RD	10/10/2022	Assessment of Demand and supply and Potential areas of Growth		
	10/11/2022	Identifying Business Opportunity	A Section of the sect	
	10/12/2022	Final Product selection	I w	
	10/13/2022	Project report Preparation		
	10/14/2022	Preliminary project report	The state of the s	
	10/15/2022	Detailed project report, Techno economic Feasibility		
	10/17/2022	Detailed project report, Techno economic Feasibility	A	
	10/18/2022	Project Viability	The second secon	ny dia 🕶 Li
4TH	10/19/2022	Management Principles		
Level of the Land	10/20/2022	Definitions of management	- Landers Commen	AT - Ser Augment -

	10/21/2022	Principles of management		
	10/22/2022	Functions of management (planning, organising,	Ž	
		staffing, directing and controlling etc.)	114	
	9 1	Functions of management (planning, organising,		
	10/24/2022	staffing, directing and controlling etc.)		
	10/25/2022	Level of Management in an Organisation	100	
5TH	10/26/2022	Functional Areas of Management		70,000
	10/27/2022	a) Production management, Functions, Activities		/s ()
	10/28/2022	Productivity, Quality control		100
	10/29/2022	Production Planning and control		
6Н	10/31/2022	b) Inventory Management, Need for Inventory management		
	11/1/2022	Models/Techniques of Inventory management		_
1ST	11/2/2022	c) Financial Management, Functions of Financial management		
	11/3/2022	Management of Working capital, Costing (only concept), Break even Analysis		
	11/4/2022	Brief idea about Accounting Terminologies: Book Keeping, Journal entry, Petty Cash book, P&L		
	11/5/2022	Accounts, Balance Sheets(only Concepts)		1 11 1
	11/5/2022	d) Marketing Management Concept of Marketing and Marketing	4 10 100	
	11/7/2022	Management, Marketing Techniques (only		
	11/8/2022	Concept of 4P s (Price, Place, Product, Promotion)		
	11/9/2022	e) Human Resource Management, Functions of Personnel Management	4	
	19	Manpower Planning, Recruitment, Sources of	2456	
2ND	11/10/2022	manpower, Selection process, Method of Testing, Methods of Training & Development, Payment of Wages		
	w.j.,	Manpower Planning, Recruitment, Sources of		
	11/11/2022	manpower, Selection process, Method of Testing, Methods of Training & Development, Payment of Wages		
	11/12/2022	Leadership and Motivation		
	11/12/2022	INTERNAL ASSESMENT	N 1847 (M	a 7
	11/14/2022	INTERNAL ASSESMENT	1 1	
	11/15/2022	INTERNAL ASSESMENT		
	11/10/2022			Fire
3RD	11/17/2022	a) Leadership, Definition and Need/Importance, Qualities and functions of a leader		
	11/18/2022	Manager Vs Leader, Style of Leadership (Autocratic, Democratic, Participative)		
	11/19/2022	b) Motivation, Definition and characteristics, Importance of motivation, Factors affecting motivation		

		Theories of motivation (Maslow), Methods of	1.00	4 1
4ТН	11/21/2022	Improving Motivation		
	11/22/2022	Work Culture, TQM & Safety	The least to	
	11/22/2022	Human relationship and Performance in	2.67.47	
	11/23/2022	Organization		
	11/24/2022	Relations with Peers, Superiors and Subordinates		
	11/25/2022	TQM concepts: Quality Policy, Quality Management, Quality system	<u> </u>	
	11/26/2022	TQM concepts: Quality Policy, Quality Management, Quality system		
	11/28/2022	Accidents and Safety, Cause, preventive measures, General Safety Rules, Personal		
DAT SEAR X S	PRINC	Protection Equipment(PPE)	O.C	
PPSTHEE	ugnabsM 11/29/2022		rnineami Intsivi	
	11/30/2022	Protection Equipment(PPE) Legislation		
	12/1/2022	a) Intellectual Property Rights(IPR), Patents, Trademarks, Copyrights		
1ST	12/2/2022	a) Intellectual Property Rights(IPR), Patents, Trademarks, Copyrights		
	12/3/2022	b) Features of Factories Act 1948 with Amendment (only salient points)		
	12/5/2022	b) Features of Factories Act 1948 with Amendment (only salient points)		
	12/6/2022	c) Features of Payment of Wages Act 1936 (only salient points)		of the state of
2ND	12/7/2022	c) Features of Payment of Wages Act 1936 (only salient points)		
	12/8/2022	Smart Technology		
	12/9/2022	Smart Technology		T T po
	12/10/2022	Components of IOT, Characteristics of IOT, Categories of IOT	No.	
	12/12/2022	Components of IOT, Characteristics of IOT, Categories of IOT		
	12/13/2022	Applications of IOT- Smart Cities, Smart Transportation, Smart Home, Smart Healthcare, Smart Industry, Smart Agriculture, Smart Energy		
	12/14/2022	Management etc. Applications of IOT- Smart Cities, Smart Transportation, Smart Home, Smart Healthcare, Smart Industry, Smart Agriculture, Smart Energy Management etc.		
3RD	12/15/2022	Applications of IOT- Smart Cities, Smart Transportation, Smart Home, Smart Healthcare, Smart Industry, Smart Agriculture, Smart Energy Management etc.		

	12/16/2022	Applications of IOT- Smart Cities, Smart Transportation, Smart Home, Smart Healthcare, Smart Industry, Smart Agriculture, Smart Energy Management etc.		
	12/17/2022	Applications of IOT- Smart Cities, Smart Transportation, Smart Home, Smart Healthcare, Smart Industry, Smart Agriculture, Smart Energy Management etc.		
	12/19/2022	Revision		
4TH -	12/20/2022	Revision		
	12/21/2022	Revision	h	
	12/22/2022	Revision	1	

H.O.D Civil Engineering S.V S.E.T., Madanpur Fingh

PRINCIPAL
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Madanpur, BBSR