		Lesson Pl	an
Name of the Institute: CV RAMAN POLYTECHNIC			
Department : ELECTRONICS AND TELECOMMUN		ELECTRONICS AND TELECOMMUNIC	CATION ENGINEERING
Semester/Division/Branch : 5TH/E &TC			
Subject Name with code: EM&ST Total No. of Class (Required): 60		60	
	Name:	SABYASACHI PATRA	
Class			
No.		the Topic/Chapter to be taught	Remark
2	Concept / Meaning of Entrepreneurship		
3	Need of Entrepreneurship Characteristics, Qualities and Types of entrepreneur,		
3	Functions		
4	Barriers in entrepreneurs		
	5 Entrepreneurs vrs. Manager		
6	Forms of Business Ownership: Sole proprietorship, partnership forms		
7	Types of Industries, Conc	ant of Start	
8	Entrepreneurial support agencies at National, State, District Level(Sources): DIC, NSIC,OSIC, SIDBI, NABARD, Commercial Banks, KVIC etc.		
9	Entrepreneurial support	agencies at National, State, District C,OSIC, SIDBI, NABARD, Commercial	
	Banks, KVIC etc.	2	5
10	Time schedule Plan, Agencies to be contacted for Project Implementation		
11	Assessment of Demand and supply and Potential areas of Growth		
12	Identifying Business Opportunity		
13	Final Product selection		
14	Preliminary project repor	t	
15	Detailed project report		
16	16 Techno economic Feasibility		
17	Project Viability		
18	Definitions of manageme	nt	4"
19	Principles of management		
20	Functions of managemen	t (planning, organising, staffing, etc.)	
21	Level of Management in	an Organisation	
22	Doubt Clearing class		
23		Functions, Activities Productivity	
24	Quality control Productio	n Planning and control	
25		Need for Inventory management	
23	inventory Management.	Need for inventory management	
26	Models/Techniques of In-	ventory management	
27	Financial Management : F management, Manageme		
20			
28	Costing, Break even Anal		
29		ng Terminologies: Book Keeping, book, P&L Accounts, Balance	
30	Marketing Management : Concept of Marketing and Marketing Management. Marketing Techniques , Concept of 4P s (Price, Place, Product, Promotion)		
31		ment Functions of Personnel	
32	Manpower Planning, Rec	ruitment, Sources of manpower, d of Testing, Methods of Training & f Wages	

Class No.	Brief Description of the Topic/Chapter to be taught	Remark
33	Leadership Definition and Need/Importance Qualities and	Control of the Contro
24	functions of a leader	
3.4	Manager Vs Leader Style of Leadership (Autocapit),	
	Democratic, Participative)	
35	Institution Definition and characteristics Importance of	
3.3	mention	
No. Jr	Factors affecting motivation Theories of Hodivation	A second
36	[Meslow]	
17	Methods of Improving Motivation	
NA DESCRIPTION OF THE PARTY OF	Importance of Communication in Business	The second secon
35	Types, and Barriers of Communication	The second constraint of the second form of the second constraint of th
39	The state of the s	Action from the properties of the first of the properties of the pro
an	Doubs Charing class	And the second s
01	Human relationship and Performance in Organization	
42	Relations with Peers, Superiors and Subordinates	
直	TOM concepts: Quality Policy, Quality Management, Quality	
management programme for	system Calle	the state of the s
西西	TOM concepts: Quality Policy, Quality Management, Quality	
	tystem	
43	Accidents and Safety, Cause, preventive measures, General	
	Safety Rules , Personal Protection Equipment(PPE)	
46	Intellectual Property Rights (IPR), Patents, Trademarks,	And a special former and the following companies and the design of the special following and the
36.57	Copyrights	
and the second	Intellectual Property Rights (IPR), Patents, Trademarks,	
47		
A.C.	Copyrights Feetures of Factories Act 1948 with Amendment (only salient	
415	points	
Parka San Carlos	Features of Factories Act 1948 with Amendment (only salient	Application between the first the state of t
49	points)	
50		
51	Features of Payment of Wages Act 1936 (only salient points)	
No. Company of the Co	Doubt Clearing class	
57	Concept of IO1, How IO1 works	
53	The second secon	
Take a	Concept of IOT, How IOT works	
55	Components of (O1, Characteristics of IO1, Categories of IO1	
de	Components of IO1, Characteristics of IO1, Categories of IO1	
57	Applications of IOT- Smart Cities, Smart Transportation,	
	Smart Home, Smart Healthcare, Smart Industry, Smart	44.21
	Agriculture, Smart Energy Management etc.	
56	Applications of IOT-Smart Cities, Smart Transportation,	
	Smart Home, Smart Healthcare, Smart Industry, Smart	
	Agriculture, Smart Energy Management els.	
69	Doubt Clearing class	
60	Previous Vear Semester Cuestion Dissension	

Sign. of Faculty

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