MTOB

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
1	I	Definition of Management by different Acuteria conce	Lecture eft rector	
2	\mathcal{I}	Difference between regt and Administration	0	
3	I	Hangement as a cornie	Ч	
4 "	I	Proposison	Ŋ	M. M. Marie
2	T	Managerial Skills	ч	
6	I	Manager Roles	ч	
7	\mathcal{I}	functions of rangest	u .	
P	I	functions of Hangement	ų .	
9	\mathcal{I}	Principles of venusjewer	4	
10	ユ	Sige and ghostonice	ч	
/(I	Development reangement Thought-History	ч	
12	I	Approaches to regt-Traditional/close	ich 'i	
13	I	Hodorn/Neocleral off	471	
14	I	rearraging to competitive	h	
15	I	challenges & Management	t- 11	
16	\mathcal{I}	Planning process stops		
17	Î	MBO	1)	
18	I	MBO	V	
19	正	Decision reaking Process		
20	I	Decision Haking Under certainity	u	

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remark
21	I	Decision naking under uncertainity	Lecture	
22	II	Decision Making Under Risk	U	
23	II	Coordination	a	
24	I	Primiples of coordinate	א נכ	1 19
25	II	Coje Study-I	CADE Analysis	
26	Ī	Cage Study-I	eone Andm	-
2-7	Ī	Case Study-I	Case And Kei)
28	Œ	Case Study - II	case Anelysis	
29	I	case study-III	case	
30	II	case study III.	Case Discussion	1.
31	III	Nature of organising	hecture Method	_
32	111	organising Level-types		
33	III	types of organisations formed a sufformed organis	Ason	
34	111	span of reanagement	V	11
35	[VI	organistics structure	υ	
36	TH	Delegation & Authority combatistion Decembration	sition	1
37	回	Process a feedback Sylk	estante 11	
38	III	Requirement for Effects	he "	
39	TIL.	vantrol Techniques	u	
40	II	case study-iv	Cage	

Contact Hour (Cumulative)	Unit			
(Cumulative)			Teaching(*) Methodology	Remark
	No.	organisational Behaviour	Lecture	
41	<u>IV</u>	Nature and super Linkages	rethod	
42	10	Perception Process	M	
43	(I)	values, Attetades	U	
44	IV	Learning Theories	Ч	
45	IV	Personality-types. Model	V	
46	12	Translation Analysis Johan Window	Ч	
47	<u>I</u>	Approaches to OB	ч	
48	I	Organisation cultures Dealgrant	ત	
49	10	Case Study	Laze Disoustion	
٥٦	V	Leadership- Styles & skills	Lector	
51	1	Lenderstif	V	-03
52	V	Group dynamics	۵	es escal
. / 53	V	conflict Management	lı	
54	V	negotation skills	4	
55	V	case study	Case Siscussion	
56	γı	Approaches to organisated	Lecture	100 (100 (100 (100 (100 (100 (100 (100
57	VI	Measurement of DC	heetere	
58	VI	organisated Effectiveness	2 4	
59	IJĮ.	case study	Dismain	
60	- VI	case study		1

		LESSON PLAN	BE Teaching(*)	
Contact Hour (Cumulative)	Unit No.	Topic	Methodology	Remark
•	(1	concept of Buliness Enumanness -	CPT	
2		Characterities		
3		Friendmental Factory	ų	
ч		Importance at Naturally Just level		
5		Arblems Gchallemen	4	
6		ENLINAMENT SCANNING, INPOSENCE	u	
٦ ,		ADCEN of Scenning	v	
દ	W.	NITI AAYOG - Rale In Ecandic Devit	17	
٩		Technological Enkinamer- Feetuu		
		Impact on Burnou	11	
		Restracted as Technologica Chauth	ч	
10	2.	Ecanaic Environnu Def	ų	
VI		Econolic Stationy - Merita & Denuita	ų	
12		Econolic Palicia - Maletany, Fished	u	
13		Industrial Politics Lines Suddendance	V	
14		Regulatory 4 fromotional Franchiovic	17.	
15		Stumment of Indica Economy		
16		werme y hishtence		
17		Benar Pleney - Observe, meete henteray		
18		carept 4 mesey of Palines Encions		

		LESSON PLAN	Teaching(*)	D:
Contact Hour (Cumulative)	Unit No.	Topic	Methodology	Remarks
19	3	Buther tow- meny, stope, weed	Bruson	
20		Some of Burner con	, 1996	
21.22		Jidan Cauzer Act 1972		
2.3		IN chemian	,	
24		Breech of Coupling 4 Remedia	'1	
25,26		Intellectual PriPerry Risher	li.	
21		Negonzble Swimmer Act 1881	"	
29	ц	councit of Indemnity - Quenerice medical, Natrue	1,	1
29	T	Rights 4 highlight	tr.	
30		Discherse of Surery troug his lichtly	u ·	= 1.
31		Agency - Ascat 4 Minufel	11	
32		Cucation of Agency	4	
.33		Relationary between Phinish 4 Afer	.,	
34		Agency's Awhoring, Right, duner highlines	4	
35		of Agent 4 Turnieron of Asterniy		
36	1	Termineman of Asuxy		
37	5	Sove of Goods Aur 1930	,4,4	
98		Sale 4 Agreement to Sale		
39.40		Implied Carolinally warring .		
41		Caulcinus Action Act 1986		1

^{*}Black Board / LCD / OHP / Other Method

		LESSON PLAN	Transland(*)	
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remark
42	NO.	courtent how Aut	Black Bowl	
43.44	and the second second	Enternantes Autechia Au 1986	4	
45		Foreign Exchemic MUT Air	"	7 F
46	6	Company Act 2013		
47		memorandum of Aun	n	
Чв		Aurella & Ally	0	
49		Parnuly Art 1932	"	
50		punter of Partners	,,	
51	2 .	Dillotation of Partnerlip	"	
52		IT AU 2000		
53		aisitel susheruse	ų.	
54		cyber freudt	ч	
54 How			Blue	
	Provide the second	W	Maria	
			13/11/	
		4.0 - 6.01		
		THE TRAIN CANA		

Contact Hour	Unit		FM Teaching(*)	
(Cumulative)	No.	Topic	Methodology	Remarks
0)	I	Financial Accounting' concept	30	2 1
02	υ	Importance & Scope	ď	
03	ų	Accounting principles	V	
04	ч	Accounting Cycle	•	H
os	11	Tournal	U	
Ob	11	Ledser	ų	
o 7	u,	Trial Balance	ч	
08	11	Final Accounts	7	
09	10	n with Adjustment	4	
10	n	ή	u	
TL.	I	Analysis and interpretator		
12	•	Meaning		
13	Ď	Importante le Techniques		
14	i.	Comparative Statements	۲.	
15	u	u v	U	
16		Common Size Statements	ι,	
17		u u	•	
18	e .	Trend Analybis		
19	Al.	Ratio Analy St		
20	4	u u		

LESSON PLAN					
Contact Hour (Cumulative)	Unit No.	Торіс	Teaching(*) Methodology	Remarks	
21	Ī	Financial Reporting:	00		
22	11	Cashflow Analysis (AS-3)	· J		
23	Ч	n u	4		
24	u	/I U	J		
25	ч	Accounting Standards	*		
26	ч	Reported practices	. J		
2-7	ч	Analyzing published financial Statements	J		
28	Ч		(/ /)		
29	ч	η			
30	٠,	u	V		
21	[N	Cost Accounting Method imprance, meaning Techni	ام مالا		
32	ч	classification of Costs	(u ')		
33	ч	cost sheet	V		
34	۸	()	1 A 1		
35	ч	Inventory Valuation Method	y; v		
36	Ч	LIFO	o	6	
37	Ч	FIFO	٠.٠		
38	ч	HIFO	6	a produce	
79	М	Weighted Average Method	·-		
40	Ч	Indo Activity based Costing	LP		

LESSON PLAN					
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks	
91	(V	Management Accounting; Concept, ned'	B		
92	ď	u dompertance, and scope		d	
4-3	ц	Rudgetany Control-meaning	ч	1	
44	ч	" Need ostectives	i.		
45	ч	Essential of Budgeting	υ · · · · · · · · · · · · · · · · · · ·		
4-6	NF .	Different types of Budget	2 V		
47	u	u u	φ		
H	4	u u	φ	,	
49	М	preparation of Budgets	v		
So !	u	u . U .	8		
51	VI	Standard Costing: variance Analysis	Vi Pila	(47	
52	0	materials, Labour Usinà	Le a		
5,3	4	IN U	u		
54-	٩	· u u	ч		
27	ч	Marginal Costing	•		
56	ч	" " " " " " " " " " " " " " " " " " " "	100	-) -	
57	۲	Application in Managenia Lecision Maxing	i it		
58	4	N V	6 9		
59	ч	Problem,	, L	7.1	
60	4	Black Board / CD / OHP / Other Method	22 1	3)	

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CD/OHA/Offier Method

		LESSON PLAN -N	IE	
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
1	1	Definition, Nature	PPL Le 0	
2	Ø.	Scope, Relation ship	LCD	
3	9	Relationship with other Subsect Role of Managerial Economy	LCD	
4	-	Principles of Economics	len	
(5)		case Study/Review	B-LCP	
6	B	Demand, Determinants.	lcij	
7		Lawy Demand	LCD	
8		Lawy Demand	LCD	
9		Elastich of Demound	(c)	
0)		Price Elorhialy	(C)	
lı		Income Elasticity	Lc 1)	
12		Cross & Promotional Dar hichter	LC I)	
(2)		Demand fore carring	(c)	
14		Demand Forecarting Cinteria. Ja Good forces	(C1)	
15		Supply Analysis law of helps	(1c n)	
16	<u>IM</u>	Cost Concepts	LC I)	-
17		Determination of Corb	LC)	
(18)		Contout put relationship	LCD	
(9		Short Rund Long Run	LCI	
20		Short vier Col Couver, Average	LCD	

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Торіс	Teaching(*) Methodology	Remarks
21	111	MArcine Con Courses,	lep	1
22		Cost Volume - Profit Analym	Lep	
vs		Cost-PwM Analysis	CCP	
W.		Const Pupp Analym	LCD	
W		Case Studies	LCI	
26	1	Production Analysis	Ccg	_
27		Then, y Production,	LCD	
28		Production faithoinwith one	LCD	
y		Production functions with	LCD	P
, 30	,	Production took function with	LCD	
31		Return to Scale,	LCD	11
32	1	Law y Peturns	Co	
33	i	MRTS,	LCD	
34	- 1	Cohh-douglas hodmfunction	LCD	
25		Care study	(C)	<1 j
36	V	Monket Define hous Types	LCD	
37		Perfect Mouleet Competin	LCD	
38		Price 2. Output délevairant	LED	
39		frice to output deferminations	LCD	
% 0		Prie & Output determination under Mugholothic Comp	LCD	

Contact Hour	Unit	LESSON PLAN Topic	Teaching(*)	Remarks
(Cumulative)	No.	Olignon - Price descuri	Methodology (C)	
42	1	nation in Long Run,	LC I)	
73		Price Determinetaniude Shat Pens	Lc i)	
.44		Pricing methods & Brackie	LC)	
45		Can Shidy	Lc)	
ye	<u> </u>	National Incomes	LCD	
47		Concepts & Various Method	LC1)	
hp		Steps to Controll Biriness Cyclestics	Lc1)	
49	6	Biriness Gy destreaung	LCD	
50		Car Situaly:	LCI)	
Sis ~ g	aprer facility	Maria San San San San San San San San San Sa	RIW 14 HOD	
	~ = -	Black Board / LCD / OHP / Other Method		

LESSON PLAN -BC

Contact Hour	Unit. No	Topic	Teaching Methodology	Remarks
1	1	Fundamentals of Communication	CR	*
2	I	Fundamentals of Communication	CR	2
3	Ī	Importance of Business communication	CR	1
4	I	Communication process	CR	· ·
5	I	Different form of Business Communication	CR	
6	I	Types of business communication	CR	1
7	I	Types of business communication	CR	
8	I	Barriers to Business communication	CR	
9	I	Barriers to Business communication	CR	
10	I	Verbal Communication	CR	
11	1	Non verbal Communication	CR	
12	II	Internal communication in organization and its type s	CR	Ţ
13	11	Internal communication in organization and its type s	CR	
14	11	Internal Channels of organizational communication	CR	
15	11	Diversity and Intercultural Communication	CR	
16	11	Diversity and Intercultural Communication	CR	
17	11	External Communication of the	CR	

LESSON PLAN

		organization and its types		
18	11	External Communication of the organization and its types	CR	
19	11	External Channels of organizational communication	CR	
20	11	Use of Technology in organizational communication	CR	
21	11	Business Negotiation skills	CR	
22	111	Time Management skill	CR	
23	III	Setting of individual goals and organizational goals	CR	
24	Ill	recyclability and self-regulation in nature	CR	-
25	III	Improving skills of accumulation of self awareness	CR	
26	111	Self motivation	CR	
27	III	Planning – Scheduling – Delegating of activities	CR	worth 16.00
28	111	Planning – Scheduling – Delegating of activities	CR	1961
29	III	Improving decision making skill	CR	
30	111	Improving listening skill	CR	
31	III	Improving listening skill	CR	
32	IV	The Art of Storytelling in Presentations	CR(PPT)	
33	IV	Engaging Your Audience	CR(PPT)	
34	IV	Visual Design for Impactful Presentations	CR(PPT)	

LESSON PLAN

35	IV	Mastering Public Speaking Anxiety	CR(PPT)	
36	1V	Designing Visually Engaging PowerPoint Slides	CR(PPT)	
37	IV	Incorporating Infographics and Data Visualization	CR(PPT)	
38	IV	Using Animations and Transitions	CR(PPT)	-
39	IV	Incorporating Multimedia Elements (Images, Audio, Video)	CR(PPT)	
40	V	Tips and techniques for preparation for JAM and Debate	CR	
41	V	Guideline to maintain Eye Contact and Positive Body Language	CR	
42	V	Topic selection tips	CR	
43	V	Focus on Facts and Logical Arguments	CR	-
44	VI	Crafting a Winning Cover Letter	CR	
45	VI	Essential Sections of a Professional Résumé	CR	
46	VI	Tips for Writing a Strong Career Objective or Summary	CR	
47	VI	How to Highlight Soft Skills on a Résumé	CR	
48	VI	Mastering Common Interview Questions	CR	
49	VI	Interview Etiquette	CR	

BM

MBA I-I QTM Lesson Plan

Contact Hour (Cumulative)	Unit No	Торіс	Teaching Methodology	Remarks
1	I	Introduction to Random variables	LM	
2	I	Concept of Probability distribution and mass functions and its properties	LM & PSM	
3	I	Problems on discrete random variables	LM & PSM	
4	I	Problems on discrete random variables	LM & PSM	
5	I	Concept of Probability density function and its properties	LM	
6	I	Problems on continuous random variables	LM & PSM	
7	I	Problems on continuous random variables	PSM	
8	I	Concept of Binomial distribution and its problems	LM & PSM	
9	I	Problems on Binomial distribution	LM	
10	I	Concept of Poisson distribution and its problems	LM & PSM	
11	I	Problems on Poisson distribution	PSM	
12	I	Concept of Normal distribution and its problems	LM	
13	I	Problems on Normal distribution	LM & PSM	
14	II	Introduction to Linear programming problem	PSM	
15	II	Concept of Graphical solution of LPP and its problems	LM	
16	II	Problems on Graphical solution of LPP	LM	
17	II	Graphical solution for some exceptional cases	PSM	
18	II	Concept of simplex method and its problems	PSM	
19	II	Problems on simplex method	LM & PSM	
20	II	Problems on simplex method	LM & PSM	
21	III	Introduction to Transportation problem	LM & PSM	
22	III	Initial basic feasible solution TP using NWCM method	PSM	
23	III	Initial basic feasible solution TP	PSM	

Contact Hour (Cumulative)	Unit No	Topic	Teaching Methodology	Remarks
		using Least cost entry method		
24	III	Initial basic feasible solution TP using Vogel's approximation method	LM & PSM	
25	III	Concept and problems on Transportation algorithm (MODI method)	PSM	
26	III	Problems on MODI method and unbalanced transportation problem	LM & PSM	
27	III	Concept of Assignment problem and its problems	LM & PSM	
28	III	Problems on Assignment problem	LM	
29	III	Concept of Travelling salesman problem and its problems	PSM	
30	IV	Introduction to Game theory and its concepts	LM	
31	IV	Problems of game with saddle point	LM	
32	IV	Concept of Game without saddle point	LM	
33	IV	Problems on game without saddle point	LM & PSM	
34	IV	Concept and problems on Dominance property	LM & PSM	
35	IV	Concept and problems on Graphical method	PSM	
36	IV	Problems on Graphical method	LM & PSM	
37	V	Introduction to Queuing theory and its concepts	LM & PSM	
38	V	Problems on M/M/1:∞/FIFO model	PSM	
39	V	Problems on M/M/1:∞/FIFO model	LM	
40	V	Concept and problems on M/M/1:N/FIFO model	PSM	
41	V	Problems on M/M/1:N/FIFO model	LM	
42	VI	Introduction to Network Scheduling and its concepts	PSM	
43	VI	Problems on Network diagram	LM & PSM	
44	VI	Concept and problems on Critical Path Method (CPM)	PSM	
45	VI	Problems on CPM method	LM & PSM	
46	VI	Concept and Problems on Program Evaluation Review Technique	PSM	

Contact Hour (Cumulative)	Unit No	Topic	Teaching Methodology	Remarks
		(PERT)		
47	VI	Problems on PERT method	LM & PSM	
48	VI	Problems on PERT method	LM	

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Торіс	Teaching(*) Methodology	Remarks
1	1	Defining Objectus Gods, Targets	Lecture	
2	1	Types of Nows & strategy	Leeture	
3	1	Strategic Decision reasery operational Decision Marky	′/	
4	1	Strategic regla Proces	V	
5	1.	Strategic regt Process	V	
6	1	Stategie Juleant- résion Mission le Goal	V	
7	1	objective setting	,	
8	1	Role of reanager . Strategist	ľ	,
9	1	Role of Board of Directors	v	2.
lo	ľ	case study	Case Discussion	•
11	02	Types of Environment Relevant Environment	Lecture	Tag:
12	02	External Environment Analysis STEBEL	v	
13	02	Extend Environment ETOP	(·	
14	02	Endustry Analysis and competator Analysis	U	
15	02	Internal Environmental Analysis - Functional.	ιį	
lb	02	Internal Environment Analysis - SAB, 75 framework	د ۲	
17	02	Value chain Analysis and 75 bramework	ч	
18	02	Swot Analysis	ч	
19	02	case study an suot Any	s' Case Désusa	1 T
20	02	case study Andysis	case disursim	

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
21	3	conforate level strategy	Lethur thous of day	4
22	3	Stability Stategies	b	
23	3	Expansion a Refreehwest Stategies	, ,	Ĉ.
24	3	combination stratigies a stratigie + (liance	4	4
25	3	Buthers and stritogs coop Leaterths, differentia	1 100	ĺ.
26	3	Functional level stritegies	1 1/2	ò
27	3	core competente a CA	1 13/6	\"- -
28	3	Strategic choice by SWOT Andry. PLC - IDA	11)E	΄ς,
29	3	BCG restrix, Nine cell	-1. 1.	\
30	3	Case Study on SWOT	Case Andressi	e**
3	3	case Study on Strates	. u.s.) o	
32	4	Strategy influntation	Letture	• •
33	4	objectives, goals, Target- policy, Orocodure, Programes,	Lettre Auggl	2)
34	4	Strategy and organisated	· "2/CI	4,1
35	4	Stratages organista cultur	1416 3	71
36	4	Stategic Leade Nie	· Jalan	e l
37	4	Strategy Evoluction	12/8/2	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
38111	4	Types & control Quanti tative Qualitation	Lieture Critoria	
39	4	strategic Infortation Sys 2 Stratege Audit	pen (1)	(2)
Цo	40	Case Study	Case Aradoni	0.

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
41	4	case Study	Analysis	() = M
142	5	Nature and scope of Business Ethics	Letture	3.5
43	5	Types of Ethics, regtts and sources	V	
44	5	OLeonies & Business Eth		
45	5	A regement for a Against	y	
46	5	Eltical Devision Mtg Proces - & Steps	y	
47	5	Challenge, in Ethical Deurson Ming	Ч	
48	5	Role of Ethics & Bersond Volumes in Devision Mekp	4	/
49	5	Major Indian Scans	Y	
50	5	Case Study.	Case	
51	6	Ethiq in FN	Leetin	,
ي ک	کے	Ettici an MM	#1	
53	6	Ethin i HR	c f , 1	
54	6	Frances is control strateg	is u	13
55	٦	Case Study	Case Analysis	2
56	6	Case Study	case	
			Amalysis	
Nm	P		in the	
	1			Var.
	10.			

		LESSON PLAN -	DABF	
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
1	エ	Nature and Importance of Forecasting	Lecture	
2	11	Forecasting Considerations	Ledine	
3	CI	Forecast object	Lecture	
4		Information Set	Lectuse	
5	М	Forecast Horizon	Lecture	
6	61	Forecast Statement	Lecture	
7	Cl	The Decision Environment & Long function	PPT	
8	Ä	Model Complexity	PPT	
9	٠/	Limits for Forecasting	PPT	
10	9	Case studies	Case	
1	V	Case studies	Case	
12	I	Exploratory Data Analysis	PPT	
13	41	Definition & Importance	PPT	
14	4	Tools	PPT	
15	4	Types & Techniques	Lectre	
16	٧	Understanding Variable)	Lecture	
17	4	Data Cleaning	Lecture	
18	4	EDA Assumptions	Lecture	
19	Ŋ	Graphical presentations	PPT	
20	"	Stem & Leaf /Bar plot / Histogram	PPT	



		LESSON PLAN		
Contact Hour	Unit	Topic	Teaching(*) Methodology	Remarl
(Cumulative)	No.	Case study	Care	
21		Case & Andy	Case	
72	<u>J</u>	Regression Analysis	Lecture	
23	W		Lecture	
94	17	Definition et use of RA in Business	Lecture	
25	t)	Interpretation of PValues		
26	()	Coefficients	Lectue	
27	Ŋ	Arnear Regression	Lectuc	
28	C)	Multiple Regression	Lectre	
29	ų	Logistic Regression	PPT	
30	Ċ/	Application of LR	PPT	
31	ч	Case Study	Case	
32	y ·	Case Study	Case	
33,	IJ	Time levies Fore Casting - Definit	Lectura	. ,
34		Juportance Application on Business organish	Lectre	
35		Emponent of Time Series	Lecture	
36		Secular/Trend - Methods	Case	-plan
37		Seasonal - Method	Case	, , , ,
38		Cyclical - Meltrods	lage	
39		Erratic - Melkedi	Case	
40		Methods of LS	Case	

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remark
41	V	Addithic & Miltiplicative	Lecture	
42	亚	Smoothing - Exponential Smothy	Leche	
4)	亚	Mony Average Smoothing	Lectre	
44	I	ARINA Model	PPT	
45	V	Case Studies	Case	
46	I	Lifetime Value - Definition Juportance	PPT	
47	I	CLTV	PPT	
48	I	Improve wents of LTV & AOV	Case	
49	Ī	CAC, optimising CAC	loche	,
50	T	Credit Scory Models. Definition Importance	Lecture	
51	VI	FICO Scary Model	PPT	
52	V	Calculation of FICO Scores	PPT	
53	Ŋ	Vantage Scorf Model	Lecture	
54	VI	other Scorp Models	Lectre	
55	I	Benefits of Corry Modely	Lecture	
56	V	Case Study	Lectican	
57	功	Case Study	Care	Mess
**	re J		April 1	July 1
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LESSON PLAN					
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks	
l	I	Introduction to Digital Marketing - Definition	Lectuse		
2	I	Purpose - platforms. Advantaged	Lecture		
3	Ţ	Organic & paid Digital	Lecture		
4	I	Traditional Marketing VD Digital Marketix	PPT		
5	I	DM Manager Role & Functions	Case		
6	_	Significance of DM Manger in Mangry Wealth & Cafler.	Lecture		
7	I	Case - Study	Case		
8	I	SEO -Introduction	Lecture		
9	I	Definition & Meany of SEO	Lecture		
10	I	on page optimisation.	PAT		
11	I	off page optimisation	700K3		
12	II	preparation of Reports through	online		
13	II	Titles	Lecture		
14	I	Megatags	Lecture		
15	I	Case Studies	Case		
16	III	Social Media Optimilator	Lecture		
17	玔	Meany Rope & Importance	Gacture		
18	圳	Different Social Meday	Haming		
19	III	Face book, Twiffer, Linkdin	Online		
20	JII	Tumbeler, Pinterst,	Oaline		

^{*}Black Board / LCD / OHP / Other Method

LESSON PLAN				
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
21	I	Social Media Service optimiset	PPT	
22	II	Cose Study	Case	
22,	(<u>=</u>)	Case study	Case	
24	#	SIM (Search Engine MKtg)	Lecture	
×	II	Adwards	PPT	
26	II	Keyword Selection	PPT	
27	IL	Text Ads	PPT	
28	I	CPC Broding	Lecture	
29	I	Navigation of Adwards	Lecture	
30	I	SEM Metricky	PPT	
31	N	SEM optimisation	PPT	
32	I	Jobs in SEM	Lecture	
33	TV	Case Studies	Case	1
34	TV	Case studies	Case	in the second
35	I	Lead Manage ment	Lecture	
36	X	heb to lead forms	Lecture	
37	I	web to case forms	Lecture	
38	I	Lead generation technique	PPT	
39	I	Leady are everywhere	PPT	
40	J.	Social Media & lead generation in built toolg Black Board / LCD / OHP / Other Method	Gaming	
	*	ыаск Board / LCD / OHP / Other Method	,	



LESSON PLAN					
Contact Hour (Cumulative)	Unit No.	Торіс	Teaching(*) Methodology	Remarks	
41	I	1P Tracker	Tool		
HZ	A	CPC Reduction	Levian		
47	艾	Group position on SM platfor	y hecture		
44	I	Case Studies	case		
45	I	Case Studies	Case		
46	T	Digital Innovation & Trends	Lecture		
47	IL	The Contemporary digital revoluti	n Lecture		
48	I	Digital Isansformation Framework	Lecture		
49	II	Scanity & privatization issue	PPT		
50	亚	Trends in Deizital Marketing Indian & Global Context	PPT		
5)	I	online Communities	PPT		
52	I	Co-creation	Case		
53	M	Case Study	an		
54	JI.	Case Study	case		
55	V	Case study	Case		
			M	Minde	
Mm				- Tolat	
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LESSON PLAN-MBOFI				
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
,)	Jurediectias Benk - AN Impollution	' GRM)	
2		creation of money	Ŋ	
3	· _	Stawane of CB's In Irdia	U	
ч		manaletic functions In Banke Tracky	V	
5,6		Nationaliketian of Banks quits effects	V	
٦		challibration of Banking Indianag	V	
8		The Refere Bank of India	(f	
9		F-BONKing	17	
10	<u> </u>	The Banking Requienian Act 1949	VI	
11		Porceifization et Banks	ч :	
12,13		Naralmhem committee report	tr	
١५		Banking Secra netown In Irola	η	
15		mandement of Figuence	V	
16		Approached of Losus application	u .	
۱٦, ٠		Deweepmen Banky In Inda IFCI, IDBI, ICICI	V	
18		EXPAIR (wedit quelente covernen	v 4	- 1-4 - 4
19	TII_	Bank Bulinew, Calvity	7	
20		cuetamen Sestuiles	V	
21		magketing bor Bence Avolute	17	
22		Credit Allumour	Ý	

^{*}Black Board / LCD / OHP / Other Method

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
23.24	224-1	maneling (redit Risk	CRM	
25		The maney Merkers	11	
26		The Yield Curve	IJ	
27		Improduction to make dealing Healing	ч	
28.29	· 21×	Bank Aller hickility MIT	11	
30	, 1	Bank highedity Rill Manuer	٠,	
31.32		histolity Rikk menetenser	110	
33.34		BASEL NORMY	* e j* - *	H
35	1	hidudiy		(
36		hisbilitier Stuetery		,
	i i	Striem Teating	и -	
37	又	Collatered Manegement	- tr = 30	,
38		Business best Practice	ty :	,
39		Bapile Inxerved Furble	11	- 1
		Transfer Publicy Polity	ч	
40		Net Iwat Income (NII)	ıı	
		u maren (NIM)	v	
41		manatur of Intelet Rese Risk	V	
42		Stretegy Setticy	W. W.	1 1
43		Bank Republikary Capital	V (- A	

LESSON PLAN				
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
		Balel Rulli	⊂Rm	
45	,	JCAAP	()	
	10)	maneray openendul Rill	"	
46	51	RBI- (eura Bankey	1)	
५ ٦		A Brief Heistorica Perspective	· · · · · · · · · · · · · · · · · · ·	
৸ঽ		s reporter on the pertrement of	11	
५१		IDBI	И	
50		Icici	Ч	
51		IFC1	ч	
52		SFC	11	
53		Lic	Ŋ	
54		GIC	11	
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			V	10/9/
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				1

^{*}Black Board / LCD / OHP / Other Method

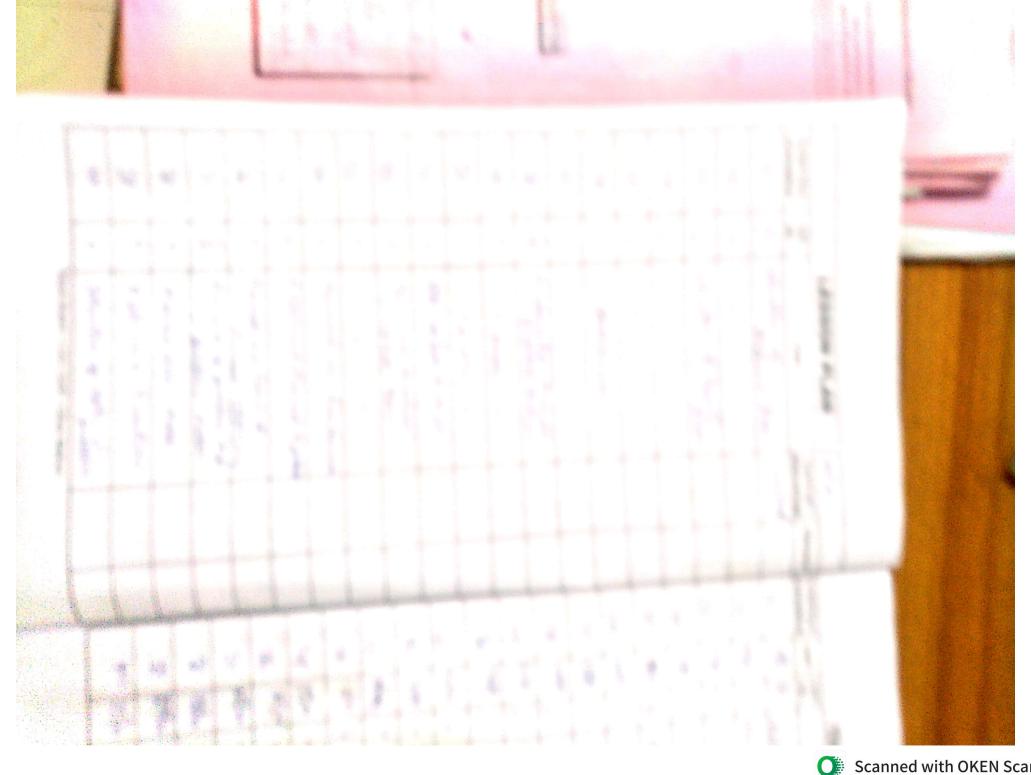












LESSON PLAN — IAPM					
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks	
21	1	valuation of Poeterenia Shara.	rcolon		
22	ιλ	'u u			
23	tλ	valuation of Equity			
24	U	W U	110		
rs	41	t\ u			
26	"	Problems on 1	C 1 1	, .	
27	ę	U ()			
28	11	Fundamental Analy 8ij: Economy Analy 87	, ,		
29	ď	Industry u	V		
30	ų	Company 11.	1 · · · ·	,	
2)	. 4	The horigan Analy 67	/ 1	f	
22	٩	Technical Analytis: - Concept, tools	b	,	
23	ન	n ü'	pr 223	, 2	
34	4	Technical vs Fundament		ř	
32	u	Efficient Mancet Hipothan	8 7		
36	Ч	Concept and Forms of Manual Sthicience	,		
3)	Ý,	Market Efficiency Elements of partifold most: partifolio models))		
38	V,	Marko with model.	, ,	*	
39	٩	Efficient Frontser	, ,		
40	ę	Selection of optimolisto			

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(Methodolo	*) Re
0)	1	Investment; - Concept	LCDG	
0)_	٨	Investment vs speculat	an 4	
03	ч	Security Investment	Ч	+
as-	. 4	Non Security Turesome	۶ ا	+
05	١	Investment Environmen in Judie	9 4	+
06	`	Investment Poolen	ę	
07	۲	Sources of Investment information	q	
OS	ч	Security Markets — Primary Vs Secondan	.,	
OP.		Typer of Securities in Indian Capital Maryot	Ч	
10	t)	Market Indices Cal Culation of Sensex and	4	
11		Return and Rish.	ч	180
12	υ	Meaning and Measuremend of Security returns	Ч	
13	1	Meaning and AR Typer of Securit origin.	ч	
14	니	By Stamatic Risa	Y	
15		von-Syltemotic hish	ч	
16	4	Measuremens of Tota Rim.	ч	
	t/	U		
18	W			
19		Line Sec Johnsburg Cords		

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
41	V	Sharpe Siyle Index Motor	CO/oth	
92	ч	n u	* ()	
4-3	ч	Capital Asset Pricing Model	٠, ١	
44	U	ty u.	4	
45	U	Arbitrask Priling theory	4	
46	ø.	ч ч	1	
47	B 11	Pooblem	7	η () ()
48	11	(1	4	
46	VI	perferne le Evaluation & Portfolion:	e	9
Si	ų	Sharpe Model.	, ,	2
51	٦	For made	V	1
52	ч	Jensen Model	Y	
53	ы ['] '	Evaluation of Mutua fano	4	
54	u	ч и,		r F
S4 Sylvani		^	red	2
Mm				19/1
			# 4	
			* 1	11
	,		0.1	
		Plack Paral ()		
	*	Black Board / LCD / OHP / Other Method		

		LESSON PLAN -	E-Comm	erce
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
,	I	e-Market places Overview of e-commerces	LC D	
2	I	Definition Eleancept Defining Electronic Commerce Definining E-Business	LCD	
3	I	The e-commerce-field: Growth, content, Classification	Lon	
ч	I	The content and framework of E-Commerce	FCD	
5	I	An Ec framework classification	Leo	
Ĝ.	1	Mature of the transactions and the Relationships Among Particilism	Lop	
7	I	Case Study.	Lop	
8	TL	The Douvers of Ecommerce The Benefits of E-Commerce	LCD	
9.	1	The Benefits of e-Commerce Social computing and commerce	LCD	<u></u>
10		Computing web 20 social Methods, Social Networks & social Methods service	LLD	- 40
IJ	D	Enterprise social Metworks social Commerce.	LCD	
12_	1	The Digital and social worlder Economy. Entemprise and society	LCD	-
13	<u> </u>	The Digital economy The Digital Enterposie The social Burneys	FCD	
14	1	The Digital Revolution and society Clectronic commerces Business Medal	LCD	
15	A	The structure and properties of	LCD	
16	M	Typical Ec Busines Model Classification of Business Model inte	LCD	
14	(II)	e-commence: Mechanisms platforms G Tools opening case: Pintrext-A new kedon		
18	<u> </u>	Electric Commerce Mechanisms	Len	
19	<u> </u>	An overview Ec Activities and . Support Mechanisms	LO	
20	1	Support Mechanisme The online purchasing process 6- Marketplanes Glectronic Harrets.	Lod	

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remark
۵۱	1	The components and participants in E-Machelplaces	Lo	
22	<u> </u>	Disintermediation and Re-	TCD	
23	<u>w</u>	Case Study	LUD	
રૂપ	<u>IV</u>	Types of Exarbetphase Customer Shoppings Hechanisms Webstores, mails and portal, webstories	LeD	
25	<u>IV</u>	Economic malls Web (information) portal.	LCD	
<u> </u>	IV	The Poles and Values of Intermediasles in &-market place Meachant Solutions:	LeD	
٤٤	W	Electronic catalogs, seasch Engines, and shopping carts electronic calabos	LOD	
28	IV	Ec seach Adivities, Types and engine Shapping Carti	LCD	
29	<u>IV</u>	Care Study	LID	
<i>3</i> 0	T	Fulfill ment along supply chang sclution to order fulfill ment	LED	υl
31	$ \mathcal{T} $	Problems along the supply chain	TcD	
32	$\overline{\mathcal{Q}}$	Tailaing Activity watchousing and inventory Hanagement improvements	TOD	
33	\mathcal{D}	Changing the Structure and procey	LCD	
<i>3</i> 4	T	Speeding up Deliverier; From Lame Day to a fow minutes	LCD	- TO
35	\mathcal{D}	Case Study. Pathering efforts & outsomery logistics	LCD	
36	W	patnering efforts & outsourcing logistics	LO	
3‡	<u> </u>	integrated Global logistics program order-fulfillment in Make to cades (MTO) and Mass customi ration	LCD	and the contraction
38	W.	-Mandling Reluens (Revorce Logistics)	TCD	
39	<u>v</u>	Order fulfillment 9n B2B	LcD	
40	Yo	E-fulfillment Strategies.	LCD	

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remark
41	D	Supply choun planning & Execution software	LCD	The second secon
42	V	E-commerce Strategy and	LCD	
43	<u>v</u>	Case Study	Lcp	
44	W	Analysis of E-commerce	LCD) { v ==
45	<u>v</u>	Platforms Almazon Aralysis of E-commerce Platforms Flipkont	LOD	
46	<u>v</u>	Analysis of €-commerce	lcD	
47	<u> </u>	Phot-forms Myntra Analysis Of € - commerce Photforms Messho	LCD	Wilson Comment
પૃષ્ઠ	<u>M</u>	-Analysis of e-commerce platforms pepperly	ВВ	€
49	(K)	Review of All Units	ВВ	MS
50	<u>VI</u>	Question paper Review.	ВВ	
<u>5</u> 1	(V)	Care Studies, paeview	BB	
52	[N]	Live analysis and peroject	BB	The state of the s
53	[2]	Live analysis and pergrect	ВВ	Physical Company
БЧ	VI	Live analysis and project.	BB	1
		J. P. John J.	VIII	
-	,	Patrah	Men 1 2	\$ 1.00
-	fault	Gabrail	My	124
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		LESSON PLAN -	TRMA	
Contact Hour (Cumulative)	Unit No.	Торіс	Teaching(*) Methodology	Remar
t, 2		Unit I		
1,2	1	The People Analytice Age	ClT	
3	١	The People Analytica Advantage	LCD	
4,5	1	How to migrate from business		
6	1.	Analytics to People Analytics	LCD	1000
П	1	Advanced Business Analytics	LCD	
8	1	and Advanced Rople Analytice	LCD	
		1		
		Unit I	-	
9,10	2	The Seven Pillars of People	CRT	4
- '(2_	Aralytica Saccess-Data and	BB	
12	2_	Tools Challenger	LCD	
13	2_	The Seven Pillars of People	CRI	
		Analytica Sucrees		
14,15	2	Workforce Planning Analytic	CRT.	
		Pilla		
	2	Onboarding College St	In-teractive	
		and Egapement Allan	Interactive	
١٧	2	Performera Acresment and	CRT PLAN	
	*	Black Board / LCD / OHP / Other Method		

		LESSON PLAN	Toaching(t)	
Contact Hour (Cumulative)	Unit No.	Торіс	Teaching(*) Methodology	Remar
,		Unit - I		
18,19	3	work force planning	CPT.	
		Anigher		
20	3	Key Componente of work	LCD	
,	,	force planing Analytica	Lcg	
21	3	Making an Impact with	LCD	
22	3		laterec tive	
	- 13h	Unit - IV		
23	4	Talent Rourcing Analyty	CRT	
24,25	4	In the Gra of Big Jule	LCIJ	1
	-	and Advanced Technology	Lcj	1
26,21	4	The mobile Impaction	Interactive	
		Talent Sourcing	. 18.	
24	4	Pulting the IMPACT apple	BB	
alpl.		in to Action	LCD	
29	4	Talent Acquisition Aady	LCD	
		,	,	, ·
			11 14	
		*Black Board / LCD / OHP / Other Method		

		LESSON PLAN		
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remai
	6	Unit - V		
30	5	On boarding and collure	Interctive	
		Fit.	, 1	V)
31,32	S.	On boarding Propos	88	
33	ς.	Stape of no boarding	(c)	
34	ζ.	truly employee reads	LcD	
3<	ζ.	Open Analyting framework	100	
n 1	- 11	for effective on bracking		_
36,31	S.	wood of a more thinks	Practice	
	4	and other outcome	BB	4
	. (measure	1 1 / W	
38	ς.	-Analytical PM	Practice	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 4	- 0
	J	Unit - c	3	
39,40	<u>6</u>	Tokat engagement Analyky	BB	
41	6	Deploying Retention Audito	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	i lys
42	G	Implement Roactive	(0)	
43	B	Talent Retention Mordels	LCD	18
44	ے	Date for Tatol- attrikon	LCD	
45	1	*Black Board / LCD / OHP / Other Method	(0)	

LESSON PLAN				
Contact Hour (Cumulative)	Unit No.	Торіс	Teaching(*) Methodology	Remar
46,47		The Se montation Stratey	6T	
48 -		The Regulation Stratey	CCD	
		modu		
	MM	- De proposition de la company	Paramo D	
	()	when the house	"homb	, N
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LESSON PLAN — HRA				
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
1,2,3.	١.	Meaning of Analytics	LCD	
4,5,6	1.	classification	LCD	
7,8	1.	Importance of HCM	لان	
9	1	Role and Perspective of HCM	ßß	
		Unit - I		
10,11	2.	The HCM Model	Lco	
12,13	2.	The Employee Value proposition	Lco	
14,15	2.	compensation		
1,6	2.	Attracting, Motivating and	Leg	
		retaining employee now and	Interactive	
		and in the future	22	
		Unit - II		
17, 18	3.	Staffing Training and	h lenc be	
•		Comperation.	10	
19,20	3.	Staffing training and	BB	
-		rewards metrice	Ds	
21, 22	3.	HR. functions and the	lokracher	
		*Black Board / LCD / OHP / Other Method	ଓଡ	

LESSON PLAN				
Contact Hour (Cumulative)	Unit No.	Торіс	Teaching(*) Methodology	Remarks
23,24	3	and retaining quality	LCD	7
		hires		1/2
25	3	LED Strokegy and Total	LCD	,
, c	3	Rewarde.	LCD	
26 27, 28	3	Overall HR Organization	· 5 5	P.
		grand and a second of	77,77	21 21
: 451		Unit - IV	3 1 3 1 1	1 1
29,30	4	The new face of work force	LCD	
		Planning	1.0	
31, 32	4	The workforce planning	Leg	
33 34	,	Segmentation of exills The business play book	LCD	1 . 2
35		The contents and process	Leg	
,		of creating a playbook.	Les	
			3.64	
		Unit - V	200	
36	_5_	Quality employee engagement		2.3
38, 39	5	Employee Engagement Definition and Measurement	Lcn (c)	

LESSON PLAN				
Contact Hour (Cumulative)	Unit No.	Торіс	Teaching(*) Methodology	Remarks
,		Land of the second	LCD	3
40	_5_	Engagement Drivers	1	
14	5	Dixorder and Dixengagement	LCO	
42	5	Behavior based signe of	Leg	* \
,		departure	r M	
43,44	5	Event band signs of departure	Leg	
45	5	Data based signs of departure	1018	•
		malyan polaro no	e/\(\cdot\)	1.1
	-,	Unit - VI		
46	6	Meaning of Metrica	LU	
47	6	The Human Capital Performance	tes	4
٠	,	metria		
48	6	The Second generation and	ردی	Fred
49	S.	Third generation Metrice	LCD	
50	6	Connecting the metrice	(0)	14
51	6	Predictive Analytics for Hon	Leg	-totalia 4
Mes		and english	Pewerk	A collection of the collection
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		intelled the principal of		
	ype *	*Black Board / LCD / OHP / Other Method		

LESSON LAM -IR

Contact Hour (Cumulative)	Unit No	Topic	Teachning Methodology	Remarks
1	1	Concept on Employee Relation & Constitution of India		
2	1	History & Growth in India		
3	1	Theoretical Perspectives of IR		
4	1	ndustrial Relations in Modern Era		
5	1	Growth & Size of Indian labour force		
6	1	Distributions of sectors & major occupations in India		·
7	1	Employment in emerging sectors		
8	1	Labour Administration Machinery		
9	1	CASE STUDY		UNIT 1
				Comleted
10	2	Definition of Trade union and Objectives		
11	2	Types of trade union		
12	2	Evolution of Trade union in India		
13	2.	Evolution of Trade union in India		
14	2	Central Trade Unions	,	
15	2	Problems & Contemporary Issues		
16	2	Employer's Organisations		
17	2	Trade Union Act , 1926		
18	2	Union Act, 1926		
				UNIT 2 Comleted
19	3	Concept & Definition of Collective Bargaining		
20	3	Collective Bargaining Significance, Levels, Process		
21	3	Prerequisite of successful bargaining		
22	3	Objectives & Needs of worker's participation in management		
23	3	Objectives & Needs of worker's participation in management		
24	3	Types of WPM		

LESSON PLAN

25		. JAMONA	
25	3	Level WPM	
26	3	Worker's participation in management in India	
27	3	Worker's participation in management in India	
28	3	CASE STUDY	
			UNIT 3 Comleted
29	4	Introduction to industrial discipline	
30	4	Manifestation of conflict	
31	4	Effect of industrial disputes	
32	4	Settlements of Industrial Disputes	
33	4	The industrial Disputes Act, 1947	
34	4 .	The industrial Disputes Act, 1947	
35	4	Backdops and administarion of Industrail dicipline	
36	4	Backdops and administarion of Industrail dicipline	
37	4	CASE STUDY	
			UNIT 4
38	5	Concept of Social Security in India	Comleted
39	5		
40	5	Concept of Health and Occupational Safety programs Salient features of Workmen Compensation Act	
41	5		
42	5	Employees' State Insurance Act; Workers' education objectives	
43	5	Rewarding; Role of CBWE; Wage and Salary Administration	
44	5	Essentials; Minimum wage, Fair wage, Living Wage, Real wage Incentives and fringe benefits	
45	5	Issues on wage determination in India.	
46	5	CASE STUDY	AN PARK
		3.35.31001	UNIT 5
Λ7		Industrial D. L. C.	Comleted
47	6	Industrial Relations and Technological Change	
48	6	Adjustment Processes and Voluntary Retirement Schemes	

LESSON PLAN

49	6	International Labour Organization (ILO)	
50	6	Objectives, Structure and Policy framework	
51	6	International Dimensions of Industrial Relations	
52	6	International Dimensions of Industrial Relations	
53	6	Future Direction of IR	
54	6	Industrial Relations	UNIT 6 Comletec

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		LESSON PLAN	TPC	
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks
(Cumulative)	140.	Leadurhip Skills	Black Board	
1 h~	1	Goal Setting Skills	Black Boord	
l h~	1	Time management Skills	Activity & Blaucbord	
lhr.	1	Problem Solving skills	Black Booxd	
l hr	1	Persuarive Skills	Black Board	
2 han	1	SWOT Analysis & TOHARI	Black Board LCD	
2hrs	2'	Interpersonal and Intrapersonal		
Lh.	2	Role of Emotion	Black Board	
2 hrs	2	Social Enchange theory	Activity	
3 hows	3	Non-Yerbal Communications Body Language	Black Board LCO	
4hm	3	Kinesics, provenics, Haptics, Paralanguage	LCD	
3 /20	3	Markerisms in Interviews are Groupdiscussions.	LCD	
2 hrs	3	Business Etiquettes across different cultives.	LCD	
2 has	4	Report writing	Black Alboard Addrity	
g hrs	4	Business Letter writing	Activity	
3 hrs	4	Resume witting & Coverletter	Activity	
2 h-1.	4	E-mail writing	Activity	
2hn	5	Presentation skills and abortivenen	Black Boo Activity	d
2 has	5	Gray Discussion	Activity	
Lt hans	5	Interview techniques	LCD	

Black Board / LCD / OHP / Other Method

LESSON PLAN					
Contact Hour (Cumulative)	Unit No.	Topic	Teaching(*) Methodology	Remarks	
2hrs-	6	Professional Conduct in Burinen selling Telephone Ctiquette	LCD		
2 hrs	6	Telephone etiquette	Black Board		
1 hrs	b	Table stignette	Black Board		
2hrs.	Ь	workplace hatrarchy	Black Board		
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