

PRAGYAN PUBLIC SCHOOL Jewar, Gautam Buddh Nagar, U.P. Senior Secondary Affilited to C.B.S.E, Delhi

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ALENDER COLOUR	R		Chapter Name	Target Days	SUB TOPICS	IDATED CURRICULUM PLANER FOR CLASS -12 COMMERCE, SESSION (2022-23)		
CODE		SUBJECT					COMMON CT CHIRDICHHAIMA AND DHAF	
HOLIDAY	■.	ENGLISH				Weightage (PT1,2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
EXAM DAY WORKING DAY	₽,	ENGLISE	1					
FEBRUA	ARY						https://docs.google. com/spreadsheets/d/1d2d1i2h6a2XAB1l80v	
; ب <mark> ر</mark>	13	20 22	Vocabulary power	1	New words with their meanings		com/spreadsheets/d/1d2d1j2h6a2XAB1l80v aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
8 1	2 14	2 21	The Last Lesson	6	Intro,vocabulary, summary,question		HAURAGALINE	
- w ,	-	7			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			https://docs.google.
7 8 6 5	16	23						com/document/d/1vgGBR_u203jffThKxm d8OqvUKBC9/edit?
								usp=drivesdk&ouid=10215417648375501 &rtpof=true&sd=true
m <u>9</u> :								or those recorded
	19 18			<u> </u>				
			7					
TOTAL WORKI	NG D	ATS						
			My Mother at Sixty- six	5	Intro,about author, theme,explanation,			
MARC	H				question answers , activity, Learning		https://docs.google. com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	https://docs.google.com/document/d Q_gyW4SPLtiwYTvhtVqmvyn_ogAfot/e
					Outcomes,Portfolios		aMM4oFVCNpLOQntKpfTSnClBQ/edit? usp=sharing	usp=drivesdk&ouid=1021541764837550 &rtpof=true&sd=true
۽ ا ب ا	13	20 72		1	New words with their meanings			
			Short Writing Skill (classified	5	Format,types of advertisements,			https://docs.google. com/document/d/1mR3xbJc4NZcZGmxp
;	14	21 28	Advertisement		learnings outcomes			OlyviEvEnt /odi+2
	1		Conto					usp=drivesdk&ouid=1021541764837550 &rtpof=true&sd=true
		2 2		'	How to use words in a sentence			
9 9	16	23	Revision test Lost Spring	6	All topics taught Intro,about author,			
m 01 :	17	24 15			theme, explanation, question answers,			https://docs.google.
					learning outcomes ,Portfolios			com/document/d/14Opqb4U_tilTC4fUX Zg7buF9lrp0NIIIEXrcI/edit?usp=drivesdk
4 11 2	82	22	Just a minute	2	1 minute talk on the			, , , , , , , , , , , , , , , , , , ,
			Deep Water	5	Intro,about author,			
2 21 3	61	92			theme,explanation, question answers,			https://docs.google.
					learning outcomes, Portfolios			com/document/d/1zsxPKN0IDPQqK9a0 s0arrV8hRDgqxqNXe -cNo/edit?usp=dri
TOTAL WORKI	No -	AVE						
TOTAL WORKI	ט טייי	A13						
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	4							
	+	_						
APRII	_						com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	nttps://docs.googie.
m S		17	26	2	later about soften		aMM4oFVCNpLOQntKpfTSnClBQ/edit?	com/document/d/104ASUHNBSjpECmn zOf3SmuNSkBiUeMh4Ymak/edit?usp=:
		_ _	Deep Water	2	Intro,about author, theme,explanation,			https://doses.com/s
4 :	=	18			question answers, learning outcomes,			https://docs.google. com/document/d/1zsxPKN0IDPQqK9a0
ر د د	12	61 8	Revision test	1	Portfolios on topics taught			s0arrV8hRDgqxqNXecNo/edit?usp=dri
			Third Level	7	Intro, about author, theme, explanation,			https://docs.google. com/document/d/1C9Yg14tjhCZIZKVeHS
9 3	13	20 72			question answers, learning outcomes,			xNTMA3o_Xeint-yG30/edit?usp=drive
~ ;	4	- «	An Elementary	6	Portfolios poem explanation,			
-1 8 ;	15	22 52	school classroom		vocabulary ,poetic			
9 9	91	2 2	Revision test Teach your	2	on topics taught			
TOTAL WORKI	NG D	AYS	classroom					
MAY			Dictation	1	New words		com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
-1 80 1	15	22 82	Speech	2	different topics		aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
		23		*	Format,types of notices			
		24	26 The Enemy	6	Intro,about author,			https://docs.google.
4 11 2	22	25	·		theme, explanation, question answers.			https://docs.google. com/document/d/13p39v_oKM60oZbG SopwW62DscO8KdgF_1lgJw/edit?usp=c
					learning outcomes, Portfolios			https://docs.google.
21 12	ន	92						com/document/d/1pLJtQqn379Aio6Ox. CxSHZiaBee/edit?
								usp=drivesdk&ouid=1021541764837550 &rtpof=true&sd=true
6 113	20	72	Article Writing	4	format,different topics,relevant			
			Keeping Quiet	4	content poem explanation,			https://docs.google.
~ M :	12	82			vocabulary ,poetic devices,question			com/document/d/1fUIOWMRsPU4uAK0 RtW8AQvOHKi/edit?
					answer, learning outcomes,			usp=drivesdk&ouid=1021541764837550 &rtpof=true&sd=true
TOTAL WORKI		AYS	Revision test	1	Portfolios			on sport in neosal titue
JUNE 5		6 G		_				
9	131	21 20 19						
7	2 14	2 21	24-9(EXAM DAY)					
2 1 2 3	i 9	3 22	=15					
3 3 10	171	242						
TOTAL WORKI	NG D	AYS	Revision					
JULY							com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
	11 10	18 17					aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
9	3 12	19 18	26					
	41	21 20	Keeping Quiet	2	poem explanation,			
-1 80 5	21	22 8	Keeping Quiet Notice Writing	4	vocabulary ,poetic format,different			
	16	23			topics,relevant content, learning			
		"			outcomes,			
				1	Portfolios	l		

TOTAL WORKING DAVE		format,different topics,relevant			
TOTAL WORKING DAYS		content, learning outcomes,			
AUGUST	The Rattrap 6	Portfolios Intro,about author,			
20	Revision test 1	theme, explanation,			
	Report Writing 5	format,different topics,relevant			
M 1 8 2 2 8		content,learning outcomes,			
T 2 6 9 7 T	Dictation 1	Portfolios Difficult Words			
M E 10 10 12 24 22 24 22 31 31 31 31 31 31 31 31 31 31 31 31 31	OC T/EVAM DAVO				
TH 4 # 8 %	A Thing of Beauty 5	poem explanation,			
F 50 13 00 27 SA 9	Indigo 7	Intro,about author,			
TOTAL WORKING DAYS	Dictation 1	theme, explanation,			
SEPTEMBER	Vocabulary Power 1			nttps://docs.googie. com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
11 4 4 IS 25 25	Group Discussion 1	one topic,relevant opinions		aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
M 8 11 12 8 26 26 26 26 26 26 26 26 26 26 26 26 26	Aunt Jennifer's 5 Tigers	poem explanation, vocabulary ,poetic			
7 6 14 13 14 13 21 20 21 20 28 27		devices,question			
H 1 8 1 1 2 2 2	O4 O /EVAM DAVO				
F 2 6 9 2 2 08	Job Application 4	format, different			
2V w 5 7 2	Reading 2	topics,relevant theme,title			
TOTAL WORKING DAYS	Comprehension				
OCTOBER	Paragraph writing 2	format,different topics,relevant			
23 0 2 30 US	Dictation 1	content			
M 18 8 01 71 22	Vocabulary power 1	Difficult words & meanings			
T 4 1 8 8	Revision test 3				
H 6 5 0 13 12 20 13 12 26 27 26 13 12 26 27 26 27 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	26-13(EXAM DAY)				
F 7 11 82 12 82 12 12 82 12 12 12 12 12 12 12 12 12 12 12 12 12	=13	Intro,about author,			
SA 11 80 12 82	Mommy?	theme, explanation,			
TOTAL WORKING DAYS NOVEMBER	On the Face of It 6 Dictation 1	Intro,about author, theme,explanation,			
	paragraph writing 1	format, different			
27 20 13 6 ns		topics,relevant content			
M 7 11 12 82	Formal Invitation 2 &Replies	All taught topics			
15 22 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	Informal Invitation 2 & Replies				
30 2 8 8 W	20-2(EXAM DAY)				
E 11 10 8 HT	=18 Evans Tries an O 6	Intro,about author,			
26 25 11 12 12 14 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Level	theme, explanation,			
TOTAL WORKING DAYS	Vocabulary power 1	New words with their meanings			
DECEMBER	Group discussion 1	Intro, consequences,		https://docs.google.	
	Revision	conclusions covered taught		com/spreadsheets/d/1d2d1j2h6a2XAB1l80v aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
20 4 11 81 2		topics		usp=sharing	
M 2 21 12 8	Revision	covered taught topics			
1 13 6 1 2 20 27 27 27 27 27 27 27 27 27 27 27 27 27	Revision	covered taught topics			
M	Revision	covered taught topics			
29 22 25 B 1 HT	Devileter of The	covered taught			
t 2 6 1 16 30 30 30 30 30 30 30 30 30 30 30 30 30	Rattrap	topics			
31 24 17 10 a vs		covered taught topics			
TOTAL WORKING DAYS	Revision of A Thing of Beauty	covered taught topics			
JANUARY	Revision of Invitation & replies	covered taught topics			
20 15 8 1 22 23 23 23 23 S2	Revision of Indigo 3	covered taught topics			
M 2 9 2 30 30 23 23 23 23 23 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	Revision of 2 Application for Job	covered taught topics			
10 10 T T T T T T T T T T T T T T T T T	Revision of Aunt 2 Jennifer's Tigers	covered taught topics			
M 4 11 81 82	Revision of Should 3	covered taught			
TH 2 21 61 82	Wizard Hit Mommy Debate 1	topics covered taught			
F 9 11 12 ZZ	Revision of On the 3	topics covered taught			
	Face of It 27-8(EXAM DAY)	topics			
	=19 Revision and Test	covered taught			
TOTAL WORKING DAYS	4	topics covered taught			
FEBRUARY	Revision and Test	topics covered taught			
sn 2 11 11 85	aioii aiiu iest	topics			
6 6 20 27 27	<u> </u>	covered taught topics		l	
		topics			
1	Revision and Test	covered taught topics			
8 7 8 7 15 14 22 21 28		covered taught topics covered taught topics			
	Revision and Test Revision and Test	covered taught topics covered taught topics covered taught			
M 1 8 2 2		covered taught topics covered taught topics covered taught topics covered taught			
SA 4 11 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Revision and Test	covered taught topics			
W 11 8 8 11 W 11 W 12 7 11 W 13 7 11 W 14 T 15 T 15 T 16 T 17	Revision and Test	covered taught topics			
SA 4 11 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Revision and Test 24 Revision and Test	covered taught topics			
W 1 8 5 7 7 7 TH ~ 6 9 1 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Revision and Test 24 Revision and Test	covered taught topics			
W T S S S S S S S S S S S S S S S S S S	Revision and Test 24 Revision and Test	covered taught topics			
W T W S R R TH N O S R F M S L R SA T L R R TOTAL WORKING DAYS MARCH SU M C S R M W L R R R L R R R L R R R L R R R L R R R L R R R L R R R L R R L R R L R R L R R L R R L R R L R R L R R L R R L R R L R R L R	Revision and Test 24 Revision and Test	covered taught topics			
W 11 8 11 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Revision and Test 24 Revision and Test Revision and Test	covered taught topics			
W T S S T T TH C O S T F M S T T SA T T T T SA T T T T TOTAL WORKING DAYS MARCH SU M C S S M W T S T T S W T S S T S S	Revision and Test 24 Revision and Test Revision and Test	covered taught topics			
W 11 8 11 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Revision and Test 24 Revision and Test Revision and Test Revision and Test Revision and Test	covered taught topics covered taught covere			
W " " B \$1 \$2 \$1 \$2 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	Revision and Test 24 Revision and Test Revision and Test Revision and Test Revision and Test	covered taught topics covered taught taught topics covered taught tau			
W " " * * * * * * * * * * * * * * * * *	Revision and Test 24 Revision and Test Revision and Test Revision and Test Revision and Test	covered taught topics covered taught covere			
W T W S N	Revision and Test 24 Revision and Test Revision and Test Revision and Test Revision and Test 23	covered taught topics covered taught covere			
W	Revision and Test 24 Revision and Test Revision and Test Revision and Test Revision and Test 23	covered taught topics covered taught covere	Weightage (PT1,2,3 HV,FY)	COMPACT CURRICULUM AND BLUE	Lesson Plan Link
W	Revision and Test 24 Revision and Test Revision and Test Revision and Test Revision and Test 23	covered taught topics covered taught covere	Weightage (PT1,2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
W	Revision and Test 24 Revision and Test Revision and Test Revision and Test Revision and Test 23	covered taught topics covered taught covere	Weightage (PT1,2,3 HY,FY)	PRINT LINK	
W	Revision and Test 24 Revision and Test Revision and Test Revision and Test Revision and Test 23	covered taught topics covered taught covere	Weightage (PT1,2,3 HV,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK com/spreadshest/d/id/at/I2/h6s/XABIBOV adMM4of/V/bijOquitoff7sciBo/delit/	https://docs.google. com/document/d/104ASUHNBSjpECmnFs329x
W	Revision and Test 24 Revision and Test Revision and Test Revision and Test 23 Unit 1: Nature and 7	covered taught topics covered taught taught	Weightage (PT1,2,3 HY,FY)	PRINT LINK	
W	Revision and Test 24 Revision and Test Revision and Test Revision and Test Revision and Test 23	covered taught topics for the taught topics covered taught topics covered taught topics for the taught topics covered taught topics for the taught taugh	Weightage (PT1,2,3 HY,FY)	PRINT LINK	https://docs.google. com/document/d/104ASUHNBSjpECmnFs329x
W	Revision and Test 24 Revision and Test Revision and Test Revision and Test 23 Unit 1: Nature and 7 Significance of	covered taught topics	Weightage (PT1,2,3 HY,FY)	PRINT LINK	https://docs.google. com/document/d/104ASUHNBSjpECmnFs329x
W	Revision and Test 24 Revision and Test Revision and Test Revision and Test 23 Unit 1: Nature and 7 Significance of	covered taught topics for the taught topics covered taught topics covered taught topics for the taught topics covered taught topics for the taught taugh	Weightage (PT1,2,3 HV,FY)	PRINT LINK	https://docs.google. com/document/d/104ASUHNBSjpECmnFs329x

		Management as		
E 4 11 11 25 25 25 25 25 25 25 25 25 25 25 25 25		Science, Art and Profession Levels of		
26 11 12 5 VS	7	Management		
TOTAL WORKING DAYS				
MARCH	Unit 1: Nature and Significance of Management Concept	Management functions-planning, organizing, staffing, directing and controlling Coordination-	https://docs.google. com/spreadsheets/d/1d2d1j2h6a2XAB1l80x aMM4oFVCNpLOUNtKpfTsnClBQ/editz usp=sharit	https://docs.google. com/document/d/104ASUHNBSjpECmnFs329x zOf3SmuNSkBiUeMh4Ymak/edit?usp=sharing
sn 6 6 72 72		concept and importance		
7 7 114 21 218 28	2	Discuss case studies		
7 1 8 1 T T T T T T T T T T T T T T T T T	Unit 2: Principles 14	MCQ, T/F & Fill ups		
80 83	of Management	Principles of Management- concept , Principles of Management- significance		
HT 2 4 17 10 31 HT		Fayol's principles of management, Taylor's Scientific management- techniques		
t 4 4 4 11 11 25 25 25	Unit 3: Business 7	Taylor's Scientific management- principles, Discuss case studies MCQ, T/F & Fill ups Business		
SA 10 22 62 92	Environment	Environment- concept, Business Environment, importance, Dimensions of Business Environment- Exporting Social Technological, Political and Legal		
TOTAL WORKING DAYS				
APRIL	Unit 3: Business 3 Environment	Concept of Demonetization, Discuss case studies,	https://docs.google. com/spreadsheets/d/1d2d1j2h6a2XAB1l80v aMM4oFVCNpLOQntKpfTSnClBQ/edit2	https://docs.google. com/document/d/104ASUHNBSjpECmnFs329x z0f3SmuNSkBiUeMh4Ymak/edit?usp=sharing
sn & 51 15 45	1	Discuss case studies, MCQ, T/F & Fill	usp=sharing	
T 20 21 21 25 25 25 25 25 25 25 25 25 25 25 25 25	Unit 4: Planning 14	ups Class test Planning: Concept, Planning: importance, Planning: Ilimitation, Planning process		
M 6 13 6 M		Discuss case studies, single use and standing plans. Objectives, strategy, Policy, Procedure, Method, Rules, Budget, and Program. MCQ, T/F & Fill ups		
F 1 8 8 17 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Unit 5: Organising 12	Organising: Concept, Organising: Importance, Structure of organisation- functional concept Structure of organisation- divisional concept, Delegation: concept		
TOTAL WORKING DAYS	26			
MAY SU 8 9: 2: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	Unit 5: Organising 3	Delegation: elements, Delegation: importance, Decentralization: importance Discuss case studies MCQ, 7/F & Fill ups	http://docs.google. com/spreadsheets/d/1/2d1i2N6a2XAB1I80v aMMdoVcVntOQmtkg/ThctBd/kelit2 usp-sharing	
10 10 10 M M M M M M M M M M M M M M M M	Unit 6: Staffing 12	Staffing: Concept , Staffing: Importance Staffing process		
H 0 21 22 22 W 4 H 11 81 52 W		Recruitment process Selection - process Training and Development - Concept and		
SA 7 7 7 88		importance Methods of training - on the job and off		
TOTAL WORKING DAYS	24-9(EXAM DAY)	the job		
JUNE SU 10 21 61 97	=15 Unit 6: Staffing 4	vestibule training, apprenticeship training and internship training Discuss case studies, MCQ, T/F		
		& Fill ups		
T 6 M M M M M M M M M M M M M M M M M M				

						Unit 7: Directing	15	Directing: Concept		
						-		, Directing:		
								importance Elements of		
								Directing,		
								Motivation -		
								concept, Maslow's hierarchy of needs		
								Financial and non-		
								financial		
								incentives Leadership -		
w	-	8	15	22	29			concept, styles -		
								authoritative,		
								democratic and		
								laissez faire, Communication -		
								concept		
								formal and		
								informal communication		
								Discuss case		
								studies, MCQ, T/F		
-		_	- (0	_	_			& Fill ups		
TH	7	-	16	- 53	ĕ	Unit 8: Controlling	7	Controlling -		
						omit of controlling	ľ	Concept,		
								Controlling -		
F		8	17	24				importance Steps in process		
		_	, n	"				of control,		
								Relationship		
								between directing and controlling		
SA	4	=	18	25				,		
	TOTAL	WOR	RKING	DAYS		26			https://docs.google.	
		JUI	ILY			Unit 8: Controlling	3	Discuss case studies	com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
SU	31			17	24				aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
м			=	81	25 2		1	MCQ, T/F & Fill	uenscharing	
т							1	ups Class Test		
		-	12	H	26	Unit 9: Financial	14	Financial		
						Management		Management:		
								Concept, Financial		
w		9	13	20	27			Management: objectives		
								Financial		
								Management: role		
								Financial Planning -		
тн		7	2	21	82			concept, Capital		
								Structure - concept		
F			15	22	59			Capital Structure - factors affecting		
				8	~			capital structure		
SA	2	6	16	23	30			Fixed and Working		
						26-7(EXAM DAY)		Capital - Concept		
	TOTAL	wor	RKING	DAYS		=19				
						Unit 9: Financial	4	Fixed and Working		
		AUG	UST			Management		Capital - factors affecting their		
								requirements		
SU		7	14	21	28			Discuss case		
				_			1	studies MCQ, T/F & Fill		
М	-	8	15	22	29			ups		
Т	2	6	16	23	æ		1	Class test		
						Unit 10: Financial Markets	14	Financial Markets: Concept, Financial		
						marketo		Markets:		
								Functions		
								Financial Markets: types, Money		
								market and its		
								instruments		
w	_	0	7	4				instruments Capital market:		
w	3	10	17	24	31			instruments Capital market: Concept, types (primary and		
w	3	10	17	24	31			instruments Capital market: Concept, types (primary and secondary)		
w	3	10	17	24	31			instruments Capital market: Concept, types (primary and secondary) methods of		
w	3	10	17	24	31			instruments Capital market: Concept, types (primary and secondary) methods of floatation in the primary market		
w	3	10	71	24	31			instruments Capital market: Concept, types (primary and secondary) methods of floatation in the primary market Stock Exchange –		
w	3	10	71	24	31			instruments Capital market: Concept, types (primary and secondary) methods of floatation in the primary market Stock Exchange – Meaning and		
w	3	10	71	24	31			instruments Capital market: Concept, types (primary and secondary) methods of floatation in the primary market Stock Exchange – Meaning and Functions,		
	4 3				31			instruments Capital market: Concept, types (primary and secondary) methods of floatation in the primary market Stock Exchange – Meaning and Functions, Stock Exchange –		
тн		11 10	18 17		31			instruments Capital market: Concept, types (primary and secondary) methods of floatation in the primary market Stock Exchange – Meaning and Functions,, Stock Exchange – Trading procedure		
					31			instruments Capital market: Concept, types (primary and secondary) methods of floatation in the primary market Stock Exchange – Meaning and Functions,, Stock Exchange – Trading procedure Securities and Exchange Board of		
					H			instruments Capital market: Concept, types (primary and secondary) methods of floatation in the primary market Stock Exchange – Meaning and Functions, Stock Exchange – Trading procedure Securities and Exchange Board of India (SEBI) -		
				25	31			instruments Capital market: Concept, types (prient) yes (
тн	4	11	18	25	31			instruments Capital market: Concept, types (primary and secondary) methods of floatation in the primary market Stock Exchange Trading procedure Securities and Exchange Board of India (SEBI) - objectives, Securities and		
тн	4	11	18	25	31			instruments Capital market: Concept, types (orimary and secondary) methods of floatation in the primary market Stock Exchange – Meaning and Functions, Stock Exchange – Trading procedure Excurities and Exchange Board of India (SEB) – Securities and Exchange Board of India (SEB) –		
TH	A A	12 11	19 18	26 25	31			instruments Capital market: Concept, types (primary and secondary) methods of floatation in the primary market Stock Exchange Trading procedure Securities and Exchange Board of India (SEBI) - objectives, Securities and Exchange Board of India (SEBI) - folicities and Exchange Board of India (SEBI) - folicities and		
тн	4	12 11	18	26 25			4	instruments Capital market: Concept, types (orimary and secondary) methods of floatation in the primary market Stock Exchange – Meaning and Functions, Stock Exchange – Trading procedure Excurities and Exchange Board of India (SEB) – Securities and Exchange Board of India (SEB) –		
TH F	n 4	13 12 11	19 18	27 26 25		24-2 (EXAM DAY)		instruments Capital market: Concept, types (orimary and secondary) methods of floatation in the primary market Stock Exchange Meaning and Functions, Securities and Exchange Board of India (SEBI) - objectives, Securities and Exchange Board of India (SEBI) - objectives, Securities and Exchange Board of India (SEBI) - objectives, Securities and Exchange Board of India (SEBI) - Objectives, Securities and Exchange Board of India (SEBI) - Society Securities and Exchange Board of		
TH F	u TOTAL	11 21 E1	02 RKING	27 26 25 DAYS		24-2 (EXAM DAY) =22 Unit 10: Financial	4	instruments Capital market: Concept, types (orimary and secondary) methods of floatation in the primary market Stock Exchange – Meaning and Functions, Stock Exchange – Trading procedure Excurities and Exchange Board of India (SEB) – Securities and Exchange Board of India (SEB) – Securities and Exchange Board of India (SEB) – Discuss case studies	ntips://sioss.googlis.	
TH F	u TOTAL	TI 21 EI WOR	WBEER 18	27 28 25 DAYS		24-2 (EXAM DAY) =22	4	instruments Capital market: Concept, types (orimary and secondary) methods of floatation in the primary market Stock Exchange – Meaning and Functions, Stock Exchange – Trading procedure Excurities and Exchange Board of India (SEB) – Securities and Exchange Board of India (SEB) – Securities and Exchange Board of India (SEB) – Discuss case studies	https://docs.google. com/spreadshests/d/1/d/2/12/hSaZXAB1/80y	
TH F	u TOTAL	TI 21 EI WOR	WBEER 18	27 28 25 DAYS		24-2 (EXAM DAY) =22 Unit 10: Financial	4	instruments Capital market: Concept, types (Oprimary and secondary) methods of floatation in the primary market Stock Exchange Trading procedure Securities and Exchange Board of India (SEBI) - objectives, Securities and Exchange Board of India (SEBI) - objectives, Securities and Exchange Board of India (SEBI) - objectives, Securities and Exchange Board of India (SEBI) - Discuss case studies	om/spreadshests/d/1d/2d/2p/6a2XAB1I80v aMMdor/V.Npi.OontkoTSnCR0/edit2	
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			Consumer			
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			consumers Who can file a			
			complaint?			
			Redressal machinery,			
H 8 10 11 12 24 54		2	Discuss case studies			
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TOTAL WORKING DAYS DECEMBER	25				com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
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CALENDER COLOUR CODE SUBJECT	Chapter Name	Target Days	SUB TOPICS			
CALENDER COLOUR CODE SUNDAY HOLIDAY ECONOMI		Target Days	SUB TOPICS	Weightage (PT1,2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
CALENDER COLOUR CODE SUNDAY HOUDAY EXAM DAY CS		Target Days	SUB TOPICS	Weightage (PT1,2,3 HV,FY)		Lesson Plan Link
CALENDER COLOUR CODE SUNDAY HOLIDAY ECONOMI	Chapter Name Ch-1 Circular flow		Significant and	Weightage (PT1,2,3 HY,FY)	PRINT LINK https://docs.google.	
CALENDER COLOUR CODE SUNDAY HOUDAY EXAM DAY WORKING DAY SUBJECT CS CS COLONOMI CS CS	Chapter Name		Significant and components of NFIA Stock and Flow	Weightage (PT1,2,3 HY,FY)	PRINT LINK https://docs.google. com/spreadsheets/d/1d2d1j2h6a2XAB1I80v aMM40FVDybLOQntkpfTSnGBQ/edit?	Lesson Plan Link https://docs.google. com/document/d/10A4SUHNBSjgECmnFs322x _2073smuKSBBURM4Yma/edit7upg-sharing
CALENDER COLOUR CODE SUNDAY HOUGHAY EXAM DAY EXAM DAY FEBRUARY SU © 21 8 8	Chapter Name Ch-1 Circular flow		Significant and components of NFIA Stock and Flow concept Difference betwee	Weightage (PT1,2,3 HY,FY)	PRINT LINK https://docs.google. com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	https://docs.google. com/document/d/JO4ASUHNBSioECmnFs329x
CALINDER COLOUR CODE SUNDAY HOLIDAY ECONOMI PERM DAY WORKING DAY SU M R R R R R SU R R R R SU R R R SU R R R R R SU R R R R R R R R R R R R R	Chapter Name Ch-1 Circular flow		Significant and components of NFIA Stock and Flow concept Difference betwee stock and Flow variable	Weightage (PT1,2,3 HY,FY)	PRINT LINK https://docs.google. com/spreadsheets/d/1d2d1j2h6a2XAB1I80v aMM40FVDybLOQntkpfTSnGBQ/edit?	https://docs.google. com/document/d/JO4ASUHNBSioECmnFs329x
CALENDER COLOUR CODE SUNDAY HOUGHAY EXAM DAY EXAM DAY FEBRUARY SU © 21 8 8	Chapter Name Ch-1 Circular flow		Significant and components of NFIA Stock and Flow concept Difference betwee stock and Flow variable Types of Circular flow	Weightage (PT1,2,3 HY,FY)	PRINT LINK https://docs.google. com/spreadsheets/d/1d2d1j2h6a2XAB1I80v aMM40FVDybLOQntkpfTSnGBQ/edit?	https://docs.google. com/document/d/JO4ASUHNBSioECmnFs329x
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SUBJECT SUNDAY WORKING DAY FEBRUARY SU	Ch-1 Circular flow of Income Ch-2 Basic concepts of Macroeconomics T. Ch-2 Basic concepts of Macroeconomics Ch-3 National income and related aggregates Ch-4 Measurement	8	Significant and components of NFIA. Concept of Circular flow and Flow variable Types of Circular flow powers of Circular flow to the Circular flow of Circular flow in two sector Economose of Circular flow in two sector Economose of Circular flow in two sector flow of Circular flow in two sector flow in the	Weightage (PT1,2,3 HY,FY)	PRINT LINK https://docs.google. com/spreadshests/d/1d/2d/12h6a2XAB1180v ahM46FVCNpLOQetto/TsrcIBQ/edit2 uspesharing https://docs.google. com/spreadshests/d/1d/2d/12h6a2XAB1180v ahM46FVCNpLOQetto/TsrcIBQ/edit2	https://docs.google. com/document/d/104A5UHNBSjigEcmnFs329x zof3SmuNSkBIUeMh4Ymak/adit?usp=sharing
CALINDER COLOUR CODE SUNDAY HOUBBAY EXAM DAY WORKING DAY SU	Ch-1 Circular flow of Income Ch-2 Basic concepts of Macroeconomics T. Ch-2 Basic concepts of Macroeconomics Ch-3 National income and related aggregates Ch-4 Measurement	8	Significant and components of NFIA. Components of Circular flow Difference between stock and Flow variable Types of Circular flow Difference between the Components of Circular flow in two sector Economy. Concept of Components of NFIA. Components of NFIA. Components of Circular flow in two sector Economy. Concept of Resendentship and Circular flow flow of Resendentship and Circular flow flow flow flow flow flow flow flow	Weightage (PT1,2,3 HY,FY)	PRINT LINK https://docs.google. com/spreadshests/d/1d/2d/12h6a2XAB1180v ahM46FVCNpLOQetto/TsrcIBQ/edit2 uspesharing https://docs.google. com/spreadshests/d/1d/2d/12h6a2XAB1180v ahM46FVCNpLOQetto/TsrcIBQ/edit2	https://docs.google. com/document/d/104A5UHNBSjigEcmnFs329x zof3SmuNSkBIUeMh4Ymak/adit?usp=sharing
CALINDER COLOUR SUNDAY WOORNING DAY SU	Ch-1 Circular flow of Income Ch-2 Basic concepts of Macroeconomics T. Ch-2 Basic concepts of Macroeconomics Ch-3 National income and related aggregates Ch-4 Measurement	8	Significant and components of NFIA. Concept of Circular flow and Flow variable Types of Circular flow powers of Circular flow to the Circular flow of Circular flow in two sector Economose of Circular flow in two sector Economose of Circular flow in two sector flow of Circular flow in two sector flow in the	Weightage (PT1,2,3 HY,FY)	PRINT LINK https://docs.google. com/spreadshests/d/1d/2d/12h6a2XAB1180v ahM46FVCNpLOQetto/TsrcIBQ/edit2 uspesharing https://docs.google. com/spreadshests/d/1d/2d/12h6a2XAB1180v ahM46FVCNpLOQetto/TsrcIBQ/edit2	https://docs.google. com/document/d/104A5UHNBSjigEcmnFs329x zof3SmuNSkBIUeMh4Ymak/adit?usp=sharing

26 12 S V		Treatment of items in Domestic income, Treatment of items in National income, In National income, Solve Numerical, Concept of Green		
		National Income, Solve Numerical, GDP and its welfare,		
TOTAL WORKING DAYS	26	Solve Numerical		
811 W G V Z	Ch-5 Money 4	Barter system and its limitation, Money each Europian of	com/spreadsheets/d/1d2d1j2h6a2XAB1l80v aMM4oFVCNpLOQntKpfTSnClBQ/edit2	https://docs.google. pm/document/d/104ASUHNBSjpECmnFs329x p0f3SmuNSkBilleMh4Ymak/edit?usn=sharing
т 25 26 26 26 26 26 26 26 26 26 26 26 26 26	Ch-6 Banking 8	Commerciall bank and its Function, Central bank and its Function, Central bank and its control bank and its control bank and its control bank and its composition of the control bank and its components and its components		
	Ch-7 Aggregate demand and related concepts	Concept of aggregate supply, Types of propensity to consume. Types of propensity to consume. Types of propensity to save, investment function Ex-ante and Ex-Post		
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		saving and investment. Full employment and involument i		
	26			
MAY	Ch-8 Employment equilibrium and Multiplier	Determination of equilibrium level, AD- AS approach	https://docs.google. com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
M 2		Determination of equilibrium levil,5-1 approach Full under, overfull employment equilibrium levil,5-1 approach Full under, overfull employment equilibrium	aMM4oFVCNpLOQntKpfTSnClBQ/edit2 usp=sharing	
T 8 11 10 12 52 11 11 10 11 11 11 11 11 11 11 11 11 11		concept of Investment Multiplier Solve Numericals		
28 7 14 13 12 HT 4 13 12 S HT 4 13 12 S HT 4 13 15 S HT 4 13 15 S HT 4 15 S				
TOTAL WORKING DAYS	24-9(EXAM DAY) =15 Ch-9 Excess 6	Excess demand and		
JUNE	demand and Deficient demand	its reason and Impact, Deficient demand and its		
14 13 13 20 27 27 27 27 27 27 27 27 27 27 27 27 27		Measures to control excess demand, Measures to control deficient demand Remedy for excess and deficient demand Remedy for excess and deficient demand		
M 1 1 15 22 22 29	Ch-10 Government 6 Budget	Meaning and objectives of Government budget, Components of Government budget Government budget Measures of Government budget Measures of Government deficit		
8 8 01 01 47 47 47 47 47 47 47 47 47 47 47 47 47	Ch-11 foreign exchange rate	Meaning of foreign exchange rate, Currency deprication vs. Currency deprication vs. currency apprication. Types of foreign exchange rates system, Demand and Supply for foreign Exchange, Determination of foreign exchange rates foreign exchange rates recommended to the system of the		
SA 4 11 81 82	Ch-12 Balance of 8 payement 8	Meaning of balance of payment. Meaning of balance of trade. Current account and its components, Capital account and its components, Capital account and its components, Autonomous and accomponents, Date of the Capital account and its components, Date of the Capital account and its components, Date of the Capital Autonomous and accomponents, Date of the Capital Autonomous and Date of the Capital Auto		
	Unit-6 19 Development experience(1947-	A brief introduction of the state of the Indian economy on		
SU E E E E E	90)	independence Indian economic system and common goals of Five Year Plans	https://docs.google. com/spreadsheets/d/12d1j2h6a2XAB1l80v. aMM4oFVCNpLOQnttdyTSncIBQ/edit2 usp=sharing	
M 4 4 111 112 25 25		Main features, problems, and policies of		
T 5 22 52 52		agriculture Institutional aspects and new agricultural strategy		
w 9 E 8 6		Industry (IPR 1956; SSI - role & importance)		
8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		foreign trade Economic Reforms since 1991-Features and appraisals of liberalization, Features and appraisals on provision of the province of t		
SA 7 6 9 8 8		Concepts of demonetization and GST		
TOTAL WORKING DATS	26-7(EXAM DAY) =19 Unit-7 Current 22	Poverty- absolute		
AUGUST	Indian Economy	and relative. Main programmes for poverty alleviation: A		

	_					
			Human capital formation- How			
			people become			
M 1 8 8 22 22 22 29 29			resource; Role of human capital in			
			economic			
			development; Growth of education			
			sector in India.			
			Rural development-Key			
			development-Key issues – Key issues- credit and			
			issues- credit and marketing; the role			
T 6 9 2 8			of cooperatives;			
			agricultural diversification;			
			alternative farming-			
			Organic farming Employment-			
			Growth and changes			
M 8 01 71 42 24 31			in the workforce participation rate,			
			formal and informal			
			sectors, problems and policies			
			Infrastructure-			
			Meaning and Types, Case Studies:			
TH 4 11 81 82			Health: Problems			
			and Policies,A critical assessment			
			Sustainable economic			
			development-			
			Meaning of Sustainable			
			economic			
5 21 22 25 26 26 26 26 26 26 26 26 26 26 26 26 26			development Effects of Economic			
			Development on			
			Resources and Environment,			
			including Global			
SA 9 12 9 A2		<u> </u>	warming			
TOTAL WORKING DAYS	24-2 (EXAM DAY)					
	=22 Unit 8:	8	A comparison with			
	Development		neighbors India and			
	Experience of India		Pakistan,A comparison with			
SEPTEMBER			neighbors India and		https://docs.google. com/spreadsheets/d/1d2d1j2h6a2XAB1I80y	
JEI TEIMBER			China,Issues:		aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
			economic growth, Issues: population,		usp=sharing	
			Issues: sectoral			
25 18 11 11 25 25		†	dvelopment			
N 5 2 112 12 26 26 26						
6 1 20 T 8 8 27 20 E 1						
H 1 1 8 1 1 W 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
2 1 2 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
SA m 9 5 %						
TOTAL WORKING DAYS	26-13(EXAM DAY) =13					
OCTOBER						
SD 8 2 6 31 23						
T 3 3 M M S 52 24 17 10 0 111 0 M						
S 26 2 2 6 2 2 6 2 6 2 6 2 6 2 6 2 6 2 6						
H 9 12 8 8						
F 7 4 11 8						
0 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8						
SA 1 8 1 AS	20-2(EXAM DAY)					
TOTAL WORKING DAYS	20-2(EXAM DAY) =18					
TOTAL WORKING DAYS	=18					
TOTAL WORKING DAYS	=18					
TOTAL WORKING DAYS	=18					
TOTAL WORKING DAYS	=18					
NOVEMBER SU	=18					
NOVEMBER SU	=18					
TOTAL WORKING DAYS NOVEMBER SU	=18					
TOTAL WORKING DAYS NOVEMBER SU	25				com/spreadsheets/d/d/dd/jj2h6a2XAB3180V	
TOTAL WORKING DAYS NOVEMBER SU	25				com/spreadsheets/d/td2d1j2h6a2XAB1I80v aMMdoPvCNpLOQnttspfTsnGBQ/edit2	
TOTAL WORKING DAYS SU	25				com/spreadsheets/d/Jd2dsJ2N6a2XAR3180v aMM46PVCNpLOQm(kpfTSnCBQ/edit2	
TOTAL WORKING DAYS SU	25				com/spreadsheets/d/1d2d1j2h5a2XAB1jB0V aMMdoPvCNpLOQntKpfTSnQBQ/edit?	
TOTAL WORKING DAYS SU	25				com/spreadsheets/d/2d2d1l2h6a2XAB1180v aMM4oFVCNpLOQntKpfTSnClBQ/edit2	
TOTAL WORKING DAYS SU	25 25				com/spreadsheets/d/1d2d1j2h6a2XAB1i80v aMM4oPvCNpLOQntts/d75nCBQ/edit?	
TOTAL WORKING DAYS SU	25 27-8(EXAM DAY)				com/spreadsheets/d/id2d1i2h6a2XAB180v aMM4oFvCNpsOQntKpfTSnUBQ/edit2	
TOTAL WORKING DAYS SU	25 27-9(EXAM DAY)				com/spreadsheets/d/1d2d1j2h6a2XAB1JB0v aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
TOTAL WORKING DAYS NOVEMBER SU	25 25 27-8(EXAM DAY) =19				com/spreadsheets/d/ad2d1;2h6a2XAB1I80v aMM4cFVCNpLOQntKpfTSnCBQ/edit?	
TOTAL WORKING DAYS NOVEMBER SU	25 25 27-8(EXAM DAY) =19				com/spreadsheets/d/1d2d1j2h6a2XAB1i80c aMM4oPxCNpLOQntKpfT5nGBQ/celft2	
TOTAL WORKING DAYS NOVEMBER SU	25 25 27-8(EXAM DAY) =19				com/spreadsheets/d/3d2d312h5a2XAB3180v aMMdoPvCNpLOQnitspfTSnQBQ/edit2	
TOTAL WORKING DAYS NOVEMBER SU	25 25 27-8(EXAM DAY) =19				com/spreadsheets/d/ldzdsi2hSa2XAB1B0v aMM4cFVCNpLOQntKpfTSnCBQ/edit2	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) =19				com/sgreadsheets/d/d/2dsj2N6a2XAB3180v aMM46FVChpLOQmKpfTSnCBQ/edit2	
TOTAL WORKING DAYS SU	25 27-9(EXAM DAY)				com/spreadsheets/d/id2d1i2h6a2XAB180v aMM4oFvCNpstOQnttspfTSnUBQ/edit2	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) =19				com/spreadsheets/d/1d2d1j2h6a2XAB1J80v aMM4oFvCNptOQntKpfTSnGB0/edit?	
TOTAL WORKING DAYS SU	25 25 27-9(EXAM DAY)				com/spreadsheets/d/3d2dij2h6a2XAB1IR0v aMM4oFVCNpLOQmKp/TSnCBQ/edit2	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) +19				com/spreadsheets/d/d2d1l2h6a2XAB1IR0v aMM4dPYCNgAOQnttsdTSnCBQ/edft2	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) +19				com/spreadsheets/d/2d2d1j2h6a2XAB180v aMMdoPvChpLQQnttsdT3nQBQ/edit2	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) +19				com/spreadsheets/d/1d2d1j2h6a2XAB1B0v aMMdoFVCNpLOQntKpfTSnCBQ/adit?	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) +19				com/spreadsheets/d/1/2/d1/2/h6a2XAB1/80c aMM4oPxChatQqntspffhqBbg/edit2	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) = 19 24 24				com/spreadsheets/d/id2d1i2h6a2XAB188v aMM4oFvCNptOQntKpfTSnURQ/edit2	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) H19 24				com/spreadsheets/d/JdZd1j2h5a2XAB1I80v aMMdoPvCNptOQntKpfTSnQBQ/edit2	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) H19 24				com/spreadsheets/d/ld2djj2h6a2XAR3IBOV aMM4dePVCNpLOQmKofTSnCRQ/edit2	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) = 19 24 24 23 23				com/spreadsheets/d/1/d2d1j2h6s2XAB1j80c aMM4dFYCNpLOQntts/d7shCBQ/edft2	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) = 19 24 24 23 23				com/spreadsheets/d/1d2d1j2h6a2XAB180v aMMdoPvCNpLOQnttspfTSnGBQ/edit?	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) = 19 24 24 23 23				com/spreadsheets/d/3d2djj2h6a2XAB3IROv aMM4oFVCNpLOQmKp/TSnCBQ/edit2	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) = 19 24 24 23 23				com/spreadsheets/d/1/2/d1/2N6a2XAB1I80v aMM4oPvCNpi.OQmispfThnOBQ/cdft2	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) = 19 24 24 23 23				com/spreadsheets/d/id2d1i2h5a2XAB1i80v aMM4dPVCNptOQnttsdT3nUBQ/edit2	
TOTAL WORKING DAYS SU	27-9(EXAM DAY) =19 24 24 24	Target Days	SUBTOPICS		com/spreadsheets/d/JdZd1j2h5a2XAB180v aMMdoFvChpLOQnttsofTSnGBQ/edit2	
TOTAL WORKING DAYS SU	27-9(EXAM DAY) =19 24 24 24	Target Days	SUB TOPICS		aMM4eFvCNpLQQntKe/TSnClBQ/edit?	
TOTAL WORKING DAYS SU	27-9(EXAM DAY) =19 24 24 Chapter Name	Target Days	SUB TOPICS	Weightage (PT1,2,3 HV,FY)	aMMdeFvCNpLQQntke/TSnCIRQ/edit?	Lesson Plan Link
TOTAL WORKING DAYS SU	27-9(EXAM DAY) =19 24 24 Chapter Name	Target Days	SUB TOPICS	Weightage (PT1,2,3 HV,FY)	aMM4eFvCNpLQQntKe/TSnClBQ/edit?	Lesson Plan Link
TOTAL WORKING DAYS SU	27-9(EXAM DAY) =19 24 24 25 25 27-9(EXAM DAY) =19 24 24 25 26 27-9(EXAM DAY) =19 27-9(EXAM DAY) =19 28 29 20 20 21 21 22 23	Target Days		Weightage (PT1,2,3 HY,FY)	aMMdeFvCNpLQQntke/TSnCIRQ/edit?	Lesson Plan Link
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) =19 24 24 23 23 24 Accounting for Partnership firm -	Target Days	Meaning and definition of	Weightage (PT1,2,3 HY,FY)	aMM4cFVCNpLOQntKcFTSnCIRQ/cdft?	
TOTAL WORKING DAYS SU	27-9(EXAM DAY) =19 24 24 Chapter Name	Target Days	Meaning and definition of partnership,	Weightage (PT1,2,3 HV,FY)	aMM4eFVCNpLOQntKe/TSnCIBQ/edit? COMPACT CURRICULUM AND BLUE PRINT LINK https://docs.goode.	
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) =19 24 24 23 23 24 Accounting for Partnership firm -	Target Days	Meaning and definition of partnership, Essential features or characteristics of	Weightage (PT1,2,3 HY,FY)	aMM4eFvCNpLQQntKefTSnCIBQ/edit? COMPACT CURRICULUM AND BLUE PRINT LINK PRINT LINK https://docs.google. com/spreadsheets/d/ldd/dijzNes/XAB180v	https://docs.google. com/document/d/104ASUBNRSinFCmnFc329v
TOTAL WORKING DAYS SU	25 25 27-8(EXAM DAY) =19 24 24 23 23 24 Accounting for Partnership firm -	Target Days	Meaning and definition of partnership, Essential features or	Weightage (PT1,2,3 HY,FY)	aMM46FVCNpLOQntKpfTSnCIBQ/edit? COMPACT CURRICULUM AND BLUE PRINT LINK http://docs.google. com/spreadsheets/d//dd2d1j2h6a2XAB180v	
TOTAL WORKING DAYS SU	25 25 27-9(EXAM DAY) = 19 24 24 24 23 23 24 Accounting for Partnership firm Fundamentals	Target Days	Meaning and definition of partnership, Essential features or characteristics of partnership,	Weightage (PT1,2,3 HY,FY)	aMM4eFvCNpLQQntKefTSnCIBQ/edit? COMPACT CURRICULUM AND BLUE PRINT LINK PRINT LINK https://docs.google. com/spreadsheets/d/ldd/dij2h6a2XA8180v	https://docs.google. com/document/d/104ASUHNRSinFCmnFs329x
TOTAL WORKING DAYS SU	25 27-9(EXAM DAY) =19 24 24 25 Accounting for Partnership firm-Fundamentals Accounting for Partnership firm-Fundamentals	Target Days	Meaning and definition of partnership, Essential features or characteristics of	Weightage (PT1,2,3 HY,FY)	aMM4eFvCNpLQQntKefTSnCIBQ/edit? COMPACT CURRICULUM AND BLUE PRINT LINK PRINT LINK https://docs.google. com/spreadsheets/d/ldd/dij2h6a2XA8180v	https://docs.google. com/document/d/104ASUBNRSinFCmnFc329v
TOTAL WORKING DAYS SU	25 27-9(EXAM DAY) =19 24 24 Chapter Name Accounting for Partnership firm-Fundamentals Accounting for Fundamentals	Target Days	Meaning and definition of partnership, Essential features or characteristics of partnership. Right of partners Partnership Deed:	Weightage (PT1,2,3 HV,FY)	aMM4eFvCNpLQQntKefTSnCIBQ/edit? COMPACT CURRICULUM AND BLUE PRINT LINK PRINT LINK https://docs.google. com/spreadsheets/d/ldd/dij2h6a2XA8180v	https://docs.google. com/document/d/104ASUHNRSinFCmnFs329x
TOTAL WORKING DAYS SU	25 27-9(EXAM DAY) =19 24 24 25 Accounting for Partnership firm-Fundamentals Accounting for Partnership firm-Fundamentals	1	Meaning and definition of partnership, Essential features or characteristics of partnership,	Weightage (PT1,2,3 HY,FY)	aMM4eFvCNpLQQntKefTSnCIBQ/edit? COMPACT CURRICULUM AND BLUE PRINT LINK PRINT LINK https://docs.google. com/spreadsheets/d/ldd/dij2h6a2XA8180v	https://docs.google. com/document/d/1046SUHNRSioFCmnFs329x

					Accounting for	Ta .	Prov.aff. accounting		
w	2	6	16	23	Partnership firm - Fundamentals		treatment in the		
				_			partnership deed		
тн		Q.	17	24	Accounting for Partnership firm -	1	Int. or loan by the partner to the firm		
				_	Fundamentals		and by the firm to the partner		
F	4	Ħ	18	25	Accounting for Partnership firm - Fundamentals	1	Distribution of profit among partners: P/L		
SA	2	12	19	92	Accounting for	1	app. A/C. Adjustment for		
SA	Ĭ,	Ħ	Ħ	~	Partnership firm - Fundamentals		incorrect app. Of profit in the past		
	тота	L WO	RKING	DAYS	,				
		MA	RCH		Accounting for	1	Guarantee of profit	com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	nttps://docs.googie.
SU			13	20	Partnership firm -			aMM4oFVCNpLOQntKpfTSnClBQ/edit?	com/document/d/104ASUHNBSjpECmnFs329x zOf3SmuNSkBiUeMh4Ymak/edit?usp=sharing
м		7	14	21	Accounting for Partnership firm -	4	Revision + test		
					Fundamentals Not- for - Profit Organisations	3	Meaning and		
т	-		15	æ	2 Organisations		concept, Features of NPO, Diff. between		
							NPO and Profit earning org.		
					Not- for - Profit Organisations		Maning and features of Receipt and		
w	2	6	16	23	00		Payments Account, Diff. between		
							Receipts and Payments Account		
				_	Not- for - Profit		and Cash book Meaning and features of income		
					Organisations		and expenditure		
TH		01	17	24			account and diff. from profit and loss		
				_	Net for Doeft		account, Preparation of Balance sheet Fund based		
					Not- for - Profit Organisations		accounting , preparation of		
							Income and Expenditure account		
F	4	=	18	25			and Balancesheet		
							from Receipts and payment account		
							with additional information		
					Goodwill : Nature and Valuation	2	Revision + Test Meaning of good will, characteristics		
					and valuation		or features & nature of goodwill & need		
SA	S	12	19	92			for valuing goodwill, Factors affecting the		
							value of good will &		
							goodwill,Method of		
					26		valuation of goodwill		
	TOTA	AL WO	RKING	DAYS					
SU			RIL	17	Goodwill : Nature and Valuation	2	Revision + test	com/spreadsheets/d/1d2d1j2h6a2XAB1l80v aMM4oFVCNpLOQntKpfTSnClBQ/edit?	https://docs.google. com/document/d/104ASUHNBSjpECmnFs329x
30		m	2	H	Change in Profit-	4	Concept of	awww.corp.cogntkpr/sincibg/eutc	zOf3SmuNSkRitteMh4Ymak/edit2usnasharing
					Sharing Ratio Among the Existing		reconstitution of partnership &		
					Partners		meaning of change in profit – sharing ratio, Determination		
М		4	111	18	22		of sacrificing ratio &		
							gaining ratio, according of goodwill, accounting		
							of reserves		
					Change in Profit- Sharing Ratio	2	accumulated P/L. Revolution of asset and reassessment of		
т		2	12	19	Among the Existing		liab & preparation of the B/S of the		
				_	Partners	1	reconstituted firm		
w		9	13	20	Change in Profit- Sharing Ratio Among the Existing	1	Revision + test		
				_	Partners Admission of a	4	Meaning Admission		
					partner		of a partner, Effects of admission of a		
TH		7	14	21	28		partner,Meaning & calculation of new		
				_	Admission of a	6	profit sharing ratio, valuation and		
					partner	ľ	adjustment of good will as per As- 16,		
F	-		15	z	e e		Preparation of revaluation A/C,		
							Adjustment of deferred revenue		
					Admission of a	7	Exp. Accounting of		
					partner	ľ	reserves , accumulated P/L,		
SA	2	6	16	23	30		Adjustment of capital, Numericals,		
					26		Revision + test		
	тота	AL WO	RKING	DAYS					
					Retirement of a	2	Meaning of retirement of a		
					partner		partner, Natures of		
		M	AY				retirement of a partner, New profit	https://docs.google. com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
							sharing ratio of remaining or	aMM4oFVCNpLOQntKpfTSnClBQ/edit? usp=sharing	
							continuing partners after retirement of a	May - State 1115	
SU				_		1	partner,		
	1		15	22	N Deffere	2	Gaining ratio of		
	11	- ∞	15	22	Retirement of a partner	3	remaining or		
м	2 1	8	16 15		Retirement of a	3	continuing partners, Diff. b/w sacrificing		
м				23 22	Retirement of a partner	3	continuing partners, Diff. b/w sacrificing ratio & gaining ratio, Valuation &		
м					Retirement of a partner		continuing partners, Diff. b/w sacrificing ratio & gaining ratio, Valuation & adjustment of good will		
м					Retirement of a partner	2	continuing partners, Diff. b/w sacrificing ratio & gaining ratio, Valuation & adjustment of good will Revaluation of assets and		
м					Retirement of a partner		continuing partners, Diff. b/w sacrificing ratio & gaining ratio, Valuation & adjustment of good will Revaluation of assets and reassessment of liab.on retirement of		
м					Retirement of a partner		continuing partners, Diff. b/w sacrificing ratio & gaining ratio, Valuation & adjustment of good will Revaluation of assets and reassessment of liab.on retirement of a partner, Adjustment of		
м		6		23	Retirement of a partner		continuing partners, Diff, bw sacrificing ratio & gaining ratio, Valuation & adjustment of good will Revaluation of assets and reassessment of liab on retirement of a partner, Adjustment of reserves. Accumulated P/L on		
т					Retirement of a partner		continuing partners, Diff, bw sacrificing ratio & gaining ratio, Valuation & adjustment of good will Revaluation of assets and reassessment of liab.on retirement of a partner, Adjustment of reserves. Accumulated P/L on retirement of a partner, partne		
		6	16	23	Retirement of a partner Retirement of a partner		continuing partners, Diff. bit sacrificing ratio & gaining ratio, Valuation & adjustment of good will Revaluation of assests and reassessment of labor or reserves. Accumulated P/L on retirement of a partner, Computation of a mount due to mount due to		
		6	16	23	Retirement of a partner Retirement of a partner		continuing partners, piff by sacrifficing ratio & gaining ratio, and gaining reassessment of liab on retirement of a partner, & Guismann of reserves. Accumulated PL on retirement of a partner, Computation of amount due to retiring partner, & Guismann of Retirin		
		6	16	23	Retirement of a partner Retirement of a partner		continuing partners, Diff. biv sacrificing ratio & gaining ratio, Valuation & adjustment of good will Revaluation of assets and reassessment of liab on retirement of a partner, Accumulated P/L on retirement of a partner, Computation of amount due to retiring partner, retiring partner, retiring partner, retiring partner,		

			Death of a partner	4	Revaluation of		
					assets &		
					reassessment of liab& adjustment of		
					reserves.		
					accumulated P/L,		
w	4	1 8 V			share of P/L of		
	4	11 81 25			decreased partner, Computation of		
					amount due to		
					decreased partner, payment of amount		
					due to legal heirs,		
					preparation of		
					decreased partner		
TH	2	119 12	Death of a partner	1	Revision + test		
			Dissolution of a	3	Meaning of dissolution of		
			partnership firm		partnership firm,		
					Modes of dissolution		
1	9	81 82 72			of a firm, Diff. b/w		
					dissolution of firm &		
					dissolution of partnership		
			Dissolution of a		pa		
SA	7	21 28 28	partnership firm				
	TOTAL	L WORKING DAYS	24-9(EXAM DAY) =15				
		JUNE	Dissolution of a	4	Accounting on		
				*	dissolution of		
SU		5 11 12 5 26 19 26	Dissolution of a	3	Revision + test		
M		6 13 20 20 27	partnership firm				
			Accounting for		Meaning of company, features of company, Kinds		
			Share Capital		company, features		
					of companies,		
т		7 14 14 28 28			Meaning of share,		
					types of share,		
					Share capital, nature		
			Accounting for		of share capital Types of share		
			Share Capital		capital, Disclosure of	1	
w		8 115 22 29			share capital in the		
					companies, Diff. b/w firm's debts &		
					private debts	 	
TH	2	9 16 23 23 30	Accounting for				
	_		Share Capital Accounting for				
F	3	8 7 2	Share Capital				
SA		11 18 17					
		L WORKING DAYS	26				
		JULY				com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
SU	31	3 3 24 24				aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
M		4 11 18 1					
т		5 4 12 11 19 18 26 25		1			
w		6 13 20 72					
TH		7 14 21 28					
F		8 15 15 12 22 22 29 29 29					
SA	2	9 8 16 15 23 22 30 29					
		L WORKING DAYS	26-7(EXAM DAY)				
	. UIAI		=19 `				
		AUGUST					
SU		7 14 21 28					
M	-	8 2 2 2					
T	2	10 9 8 17 16 15 24 23 22 3 31 30 29					
W	9	3 2 11 2		-		<u> </u>	
TH	4	118 25		-			
	25	13 12 20 19 27 26					
SA			24-2 (EXAM DAY)				
	TOTAL	L WORKING DAYS	=22				
	S	SEPTEMBER				com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
SU							
						aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
M		5 4 11 11 11 11 19 18 26 25 25				aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
M		6 5 13 12 20 19 20 20 20 20 20 20 20 20 20 20 20 20 20				aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
T W		6 5 13 12 20 19 20 20 20 20 20 20 20 20 20 20 20 20 20				aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
M T W		6 5 13 12 20 19 20 20 20 20 20 20 20 20 20 20 20 20 20				aMM4oFVCNpLQQntkpfTsnClBQ/edit?	
M T W TH	2 1	9 8 7 6 5 16 15 14 13 12 13 22 21 20 19 10 29 28 27 26				aMM4oFVCNpLOQntKpfTsnClBQ/edit?	
M T W	3 2 1	17 16 15 14 13 12 24 23 22 21 20 19 30 29 28 27 26				aMM4oEVCNpLOQntKpfTsnClBQ/edit?	
M T W TH	3 2 1	9 8 7 6 5 16 15 14 13 12 13 22 21 20 19 10 29 28 27 26	26-13(EXAM DAY)			aMM4oFVCNpLQQntKpfTSnClBQ/edit2	
M T W TH	TOTAL	9 21 61 92 22 60 92 12 12 12 12 12 12 12 12 12 12 12 12 12				aMM4oFVCNpLQQntKpfTSnClBQ/edit2	
M T W TH	TOTAL	9 21 22 22 22 22 22 22 22 22 22 22 22 22	26-13(EXAM DAY) =13			aMM4oFVCNpLOQntKpfTSnClBQ/edit2	
M T W TH F SA	TOTAL 31 30	5	26-13(EXAM DAY) =13			aMM4oFVCNpLQQntKpfTSnClBQ/edit2	
M T W TH F SA	TOTAL 31 30	9 11 02 12 08 08 09 12 12 12 12 12 12 12 12 12 12 12 12 12	26-13(EXAM DAY) =13			aMM4oFVCNpLOQntKpfTSnClBQ/edit2	
M T W TH F SA SU M T	3130 TOTAL	9	26-13(EXAM DAY) =13			aMM4oFVCNpLQQntKpfTSnClBQ/edit2	
M T W TH F SA SU M T W TH T T	31 30 TOTAL	11 61 02 12 12 12 12 12 12 12 12 12 12 12 12 12	26-13(EXAM DAY) =13			aMM4oFVCNpLQQntKpfTSnClBQ/edit2	
M T W TH F SA SU M T W TH F	31 30 TOTAL	11 61 02 12 12 12 12 12 12 12 12 12 12 12 12 12	26-13(EXAM DAY) =13			aMM4oFVCNpLOQntKpfTSnClBQ/edit2	
M T W TH F SA SU M T W TH T T	31 30 a 2 1	9 2 8 8 8 9 1	26-13(EXAM DAY) =13			aMM4oFVCNpLQQntKpfTSnClBQ/edit2	
M T W TH F SA SU M T W TH F	31 30 a 2 1	11 61 02 12 12 12 12 12 12 12 12 12 12 12 12 12	26-13(EXAM DAY) =13			aMM4oFVCNpLOQntKpfTSnClBQ/edit2	
M T W TH F SA SU M T W TH F	TOTAL TOTAL TOTAL TOTAL TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLQQntKpfTSnClBQ/edit2	
M T W TH F SA	TOTAL TOTAL TOTAL TOTAL TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntKpfTSnClBQ/edit2	
M T W TH F SA SU M T W TH F	TOTAL TOTAL TOTAL TOTAL TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntKpfTSnClBQ/edit2	
M T W TH F SA SU TH F SA SU SU SU SU SU	TOTAL TOTAL TOTAL TOTAL TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLQQntKpfTSnClBQ/edit2	
M T W TH F SA SU M TH F SA SU W TH F SA	TOTAL TOTAL TOTAL TOTAL TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntkpfTSnClBQ/edit2	
M T W TH F SA SU M T W TH F SA SU W TH F SA	TOTAL T TOTAL T T TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntKpfTSnClBQ/redit2	
M T W TH F SA SU M T W TH F SA SU W TH F SA	TOTAL T TOTAL T T TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntKpfTSnClBQ/edit2	
M T W TH F SA SU M T W TH F SA SU W TH F SA	1 2 2 3 1 30 1 31 30 1 3 1 3 1 3 1 3 1 3 1 3	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntKpfTSnClBQ/edit2	
M T W TH F SA SU M T W TH F SA SU W TH F SA	3 5 7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C C C C C C C C C C	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLQqntkpfTSnCBQ/edit?	
M T T SA SU SU M T T T T T T T T T T T T T T T T T T	1 TOTALO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M T T W TH F SA SU TH	TOTAL TOTAL TOTAL TOTAL TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =16			aMM4oFVCNpLQqntkpfTSnCBQ/edit?	
M T T W TH F F SA SU W M T TH F F SA SU W M T TH F F SA SU W M T T W W TH F SA SU W W SA SU W W SA SU W M T T W W TH F SA SU W W M T T W W TH T F SA SU W M T T W W T T T T T T T T T T T T T T	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M T T W TH F F SA SU W M T TH F F SA SU W M T TH F F SA SU W M T T W W TH F SA SU W W SA SU W W SA SU W M T T W W TH F SA SU W W M T T W W TH T F SA SU W M T T W W T T T T T T T T T T T T T T	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M T T W TH F F SA SU W M T TH F F SA SU W M T TH F F SA SU W M T T W W TH F SA SU W W SA SU W W SA SU W M T T W W TH F SA SU W W M T T W W TH T F SA SU W M T T W W T T T T T T T T T T T T T T	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M T T W TH F F SA SU W M T TH F F SA SU W M T TH F F SA SU W M T T W W TH F SA SU W W SA SU W W SA SU W M T T W W TH F SA SU W W M T T W W TH T F SA SU W M T T W W T T T T T T T T T T T T T T	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M T T W TH F F SA SU W M T TH F F SA SU W M T TH F F SA SU W M T T W W TH F SA SU W W SA SU W W SA SU W M T T W W TH F SA SU W W M T T W W TH T F SA SU W M T T W W T T T T T T T T T T T T T T	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M T T W TH F F SA SU W M T TH F F SA SU W M T TH F F SA SU W M T T W W TH F SA SU W W SA SU W W SA SU W M T T W W TH F SA SU W W M T T W W TH T F SA SU W M T T W W T T T T T T T T T T T T T T	TOTAL S S TOTAL T T T T T T T T T T T T T	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =16 25 27-8(EXAM DAY)			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M T T W TH F F SA SU W M T TH F F SA SU W M T TH F F SA SU W M T T W W TH F SA SU W W SA SU W W SA SU W M T T W W TH F SA SU W W M T T W W TH T F SA SU W M T T W W T T T T T T T T T T T T T T	TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M T T W TH F F SA SU M TH	TOTAL	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M TH TH SA SA SU SU MM TH F SA SA SU	TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M M TH F SA SU M M T T T W M TH F F SA SU M M T T W M TH F F SA SU M M T T W M TH F F SA SU M M T W M TH F F SA SU M M T W M TH F F SA SU M M T W M TH F F SA SU M M T T W M TH F F SA SU M M M T T W M TH F F SA SU M M M M M M M M M M M M M M M M M M	TOTAL		26-13(EXAM DAY) +13 20-2(EXAM DAY) +18 25 25 27-8(EXAM DAY) +19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M T T W TH F SA SU M M TH F F F SA SU M M TH F F SA SU M M TH F F SA SU M M M M M M M M M M M M M M M M M M	TOTAL TO		26-13(EXAM DAY) +13 20-2(EXAM DAY) +18 25 27-8(EXAM DAY) +19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M M TH F SA SU M M T T W TH F SA SU M M T T W M TH F SA SU M M T T W M TH F SA SU M M T T W M TH F SA SU M M T T W M TH F SA SU M M T T W M T T T W M T T T W M T T T W M T T T T	TOTAL TO		26-13(EXAM DAY) +13 20-2(EXAM DAY) +18 25 27-8(EXAM DAY) +19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M M TH F SA SA SU M M TH W SA SA SU M M TH F SA SA SU M M TH TH SA SA SU M M TH W M TH M TH M TH M TH M TH M TH	TOTAL TO		26-13(EXAM DAY) +13 20-2(EXAM DAY) +18 25 27-8(EXAM DAY) +19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M T T W SA SU M M T T W W T T H F F SA SU M M T T W W T T T W W T T T T W W T T T T	TOTAL TO		26-13(EXAM DAY) +13 20-2(EXAM DAY) +18 25 27-8(EXAM DAY) +19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M M TH F SA SA SU M M TH W SA SA SU M M TH F SA SA SU M M TH TH SA SA SU M M TH W M TH M TH M TH M TH M TH M TH	PACOTION OF THE PACOTION OF TH	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY)			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M T T W SA SU M M T T W W T T H F F SA SU M M T T W W T T T W W T T T T W W T T T T	TOTAL	M	26-13(EXAM DAY) +13 20-2(EXAM DAY) +18 25 27-8(EXAM DAY) +19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M M T W W M M M M M M M M M M M M M M M	TOTAL	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-9(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SUU M T T W T T W T T W T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T T W T T T T T W T	TOTAL	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
M M T W W M M M M M M M M M M M M M M M	TOTAL	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SUU M T T W T T W T T T W T T T T W T T T T	TOTAL	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SUU M T T W T F F SA SA SUU M M T T W T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T T W T	TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SUU M T T W T F F SA SA SUU M M T T W T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T T W T	TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SUU M T T W T F F SA SA SUU M M T T W T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T	TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SUU M T T W T F F SA SA SUU M M T T W T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T	TOTAL	1	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SUU M T T W T F F SA SA SUU M M T T W T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T W T T T T T W T	TOTAL	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SUU M THE F SA	TOTAL	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-9(EXAM DAY) =19 24			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SU M T T T T T T T T T T T T T T T T T T	TOTAL	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-9(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SUU M T T W TH F F SA	TOTAL	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-9(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SUU M TH TH F F SA SUU TH TH F F SA SUU TH	TOTAL	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-9(EXAM DAY) =19			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SUU MM TH F F SA SA SA SUU MM TH F F SA	TOTAL	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19 24 24			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SUU M TH F F SA SA SUU M TH TH F F SA SA SUU M TH F F SA SA SUU M TH	TOTAL TO	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19 24 24			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
SU M T T W TH F F SA SA SU M M T T W TH F F SA SA SU M M T T W TH F F SA SA SU M M T T W TH	TOTAL TO	M	26-13(EXAM DAY) =13 20-2(EXAM DAY) =18 25 27-8(EXAM DAY) =19 24 24			aMM4oFVCNpLOQntKpfTsnCBQ/edit2	

CALENDER COLOUR SUBJECT	Chapter Name	Target Days	SUB TOPICS			
SUNDAY PHYSICAL				Weightage (PT1,2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
EXAM DAY EDUCATIO					THAT EAR	
WORKING DAY FEBRUARY	Nil	nil	nil		com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	https://docs.google. com/document/d/104ASUHNBSjpECmnFs329x
ZZ ZO 13 e UZ					aMM4oFVCNpLOQntKpfTSnClBQ/edit?	com/document/d/104ASUHNBSjpECmnFs329x zOf3SmuNSkBilleMh4Ymak/edit2usn#sharing
1 1 M M 15 14 M M M M M M M M M M M M M M M M M M						
8 2 9 9 2 23 23 23 23 23 23 23 23 23 23 23 23 2						
th 8 11 10 H						
SA 8 11 12 8 AS						
TOTAL WORKING DAYS	,					
MARCH	Chap- 1		15	Meaning, Defination & Objectives of Planning	nttps://docs.googie.	https://docs.google
7 50 13 e US		Management Of Sporting Events	1	Committees and their responsibilities pre,during & post Tournaments Meaning,Defination, Objectives & types of theTournaments	com/spreadsheets/d/1d2d1j2h6a2XAB1l80v aMM4oFVCNpLOQntKpfTSnClBQ/edit?	https://docs.google. com/document/d/104ASUHNBSjpECmnFs329x zOf3SmuNSkBiUeMh4Ymak/edit?usp=sharing
			1	Class Test from the Complete Chapter	uen=charing	ZOISSMUNSKOIDEWIN4TMAK/edit?dsp=Snarmg
H			'	Doubt Class After Test / Copy correction		
8 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	Revision of the Chapter quickly/Group Presentation		
F 4 11 21 21 21		26	3	Class Test from the Complete Chapter Doubt Class After Test / Copy correction		
SA 10 17 00 AS						
TOTAL WORKING DAYS						
		Sports & Nutrition	10	Meaning, Defination of Balance Diet		
				Meaning, Defination of Nutrition Macro & Micro Elements of the Diet	https://docs.google.	https://docs.google.
APRIL				Nutritive & Non- Nutritive elements of the diet Eating for Weight Control- Aheal;thy weight,	com/spreadsheets/d/1d2d1j2h6a2XAB1l80v aMM4oFVCNpLOQntKpfTSnClBQ/edit?	com/document/d/104ASUHNBSjpECmnFs329x zOf3SmuNSkBiUeMh4Ymak/edit?usp=sharing
ou 0 5 #	Chap- 5		1	The Pitfalls of dieting, Food Intolerance & Food Mythes	usp=sharing	ZOISSMUNSKBIOEIWIN4TMAK/edit?dsp=Snaring
M 4 3 II 10 II 10 II 10 II 10 II II 10 II			1	Class Test from the Complete Chapter Doubt Class After Test / Copy correction		
A 6 5 6 5 20 19 27 26 8			1	Revision of the Chapter 1&2 quickly/Group Presentation Class Test from the Complete Chapter		
H 7 H 18			2	Doubt Class After Test / Copy correction		
t 1 8 8 15 22 22 29 29		26				
30 73 19 0 N AS		-				
TOTAL WORKING DAYS						
		Yoga As Preventive	10	Meaning, Defination of Yoga		
		Measure for Lifestyle Diease		Brief History Of Yoga & About the Elements of Yoga Meaning, Defination, Types & Benefits of Asanas Asanase a preventive measure for common life style disease (Obesity) Asana as a preventive measure for common life style disease (Diabetes)		
				Asana as a preventive measure for common life style disease (Obesity) Asana as a preventive measure for common life style disease (Diabetes)	https://docs.google.	
MAY				Asana as a preventive measure for common life style disease (Asthma) Asana as a preventive measure for common life style disease	com/spreadsheets/d/1d2d1j2h6a2XAB1l80v aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
				(Hypertention)	usp=sharing	
	Chap- 3			Asana as a preventive measure for common life style disease (BAck Pain)		
30 29 8 1 08 30 29 22 23 22 29 8			1	Class Test from the Complete Chapter		
A 4 11 10 11 12 25 24 17 18 31 8			1	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation		
26 19 12 5 HI			1	Class Test from the Complete Chapter		
F 9 11 12 82 28 2		24-9(EXAM DAY)=15	4	Doubt Class After Test / Copy correction		
TOTAL WORKING DAYS						
	Chap- 2	Children & Wemen in Sports	8	Meaning & Defination of Postural deformities Types of postural deformities :- Spinal Curvature, Bow Legs, Flat Foot,		
JUNE				Knock Knees, Round Shoulders and their corrective measures. Special Considration (Menarche, Menstural Dysfunction)		
SG 12 12 S			1	Female Athlete Triad (Osteoporosis, Amenorrhea, Eating Disorders) Class Test from the Complete Chapter		
7 6 W W			1	Doubt Class After Test / Copy correction		
8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	Revision of the Chapter 3 quickly/Group Presentation Class Test from the Complete Chapter		
16 9 2 HI		26	1	Doubt Class After Test / Copy correction		
25 24 11 1 10 81 25 24 24 25 24 24 25 24 24 25 24 24 25 24 24 25 24 25 24 25 24 25 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25		26				
TOTAL WORKING DAYS JULY	Oh 4	Physical Edu. And Sports	10	DISADILITY ETQUETTES	com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
24 17 8 31 NS	Chap- 4	for CWSN		Advantage of physical edu. and sports for CWSN Strategies to make physical activities accessible for CWSN	aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
19 18 17 10 10 10 26 25 24 24 M			1	Class Test from the Complete Chapter Doubt Class After Test / Copy correction		
M 6 13 6 7			1	Revision of the Chapter 3 quickly/Group Presentation		
1 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	Class Test from the Complete Chapter		
		Test & Measurement in Sports	10	Meaning, Defination of Test & Measurement Fitness Test		
SA 2 6 8 8 8 8	Chap- 6	Sports		BMR Test Rikil & Jones Senior Citizen Test		
TOTAL WORKING DAYS	Спар- в		1	Class Test from the Complete Chapter		
AUGUST 8			1	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation		
M 1 8 8 22 22 29 29			1	Class Test from the Complete Chapter		
M 8 10 10 10 10 10 10 10 10 10 10 10 10 10		26-7(EXAM DAY)=19	1	Doubt Class After Test / Copy correction		
TH 4 2 8 5						
F 2 1 12 5 1		Physiology & Injuries In	10	Physiological Factors determining Components of Fitness		
SA 6 8 8 6		Sports		Effects of exercise on Muscular System Effects of exercise on Cardio-respiratorySystem		
TOTAL WORKING DAYS	Chap- 7		1	Sports Injuries Classification Class Test from the Complete Chapter		
SEPTEMBER			1	Doubt Class After Test / Copy correction	com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
TO US			1	Revision of the Chapter 3 quickly/Group Presentation Class Test from the Complete Chapter	aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
27 20 E1 27 Z20				•		
H H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		24-2 (EXAM DAY)=22				
F 2 9 9 2 2 3 5 2 5 2		Biomechanics & Sports	10	Meaning & Defination of Biomechanics		
		Someonamics a sports		Newton's Law of motion and its application in sports		
SV w 3 7 2				Equilibrium Dynamic & Static Centre of Geavity and its application in sports		
		1		Friction & Sports Projectile & Sports		
	Chap- 8			Class Test from the Complete Chapter		
TOTAL WORKING DAYS	Chap- 8		1			
OCTOBER SU	Chap- 8		1	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation		
OCTOBER SU	Chap- 8		1	Doubt Class After Test / Copy correction		
OCTOBER SU	Chap- 8		1	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation		
OCTOBER SU	Chap- 8		1	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation		
OCTOBER SU	Chap- 8		1	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation Class Test from the Complete Chapter Meaning Defination & Types of Personlity		
OCTOBER SU		26-13(EXAM DAY)=13	1 1 1	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation Class Test from the Complete Chapter Meaning Defination & Types of Personlility Meaning Defination & Types of Aggressions in sports Psycological Attributes in Sports (Self Esteem, Mental emegery, Self		
SU		26-13(EXAM DAY)=13	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation Class Test from the Complete Chapter Meaning Defination & Types of Personlility Meaning Defination & Types of Aggressions in sports Psycological Attributes in Sports (Self Esteem, Mental emegery, Self talk, Goal Setting)		
OCTOBER SU \$\frac{\text{M}}{\text{M}} \frac{\text{SI}}{\text{C}} \frac{\text{SI}}{\text{M}} \te		26-13(EXAM DAY)=13	1 1 1	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation Class Test from the Complete Chapter Meaning Defination & Types of Personlility Meaning Defination & Types of Aggressions in sports Psycological Attributes in Sports (Self Esteem, Mental emegery, Self		
OCTOBER SU		26-13(EXAM DAY)=13	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation Class Test from the Complete Chapter Meaning Defination & Types of Personility Meaning Defination & Types of Aggressions in sports Psycological Attributes in Sports (Self Esteem, Mental emegery, Self talk, Goal Setting) Class Test from the Complete Chapter Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation		
SU		26-13(EXAM DAY)=13	10	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation Class Test from the Complete Chapter Meaning Defination & Types of Personility Meaning Defination & Types of Aggressions in sports Psycological Attributes in Sports (Self Esteem, Mental emegery, Self talk, Goal Setting) Class Test from the Complete Chapter Doubt Class After Test / Copy correction		
OCTOBER SU M M M M M M M M M	Chap-9	26-13(EXAM DAY)=13 psycology & Sports	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation Class Test from the Complete Chapter Meaning Defination & Types of Personility Meaning Defination & Types of Aggressions in sports Psycological Attributes in Sports (Self Esteem, Mental emegery, Self talk, Goal Setting) Class Test from the Complete Chapter Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation Class Test from the Complete Chapter		
SU		26-13(EXAM DAY)=13	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation Class Test from the Complete Chapter Meaning Defination & Types of Personility Meaning Defination & Types of Aggressions in sports Psycological Attributes in Sports (Self Esteem, Mental emegery, Self talk, Goal Setting) Class Test from the Complete Chapter Doubt Class After Test / Copy correction Revision of the Chapter 3 quickly/Group Presentation		

4 4 11 11 11 11			1	Class Test from the Complete Chapter		
SA 5 21 61 92			1	Doubt Class After Test / Copy correction		
TOTAL WORKING DAYS DECEMBER			1	Revision of the Chapter 3 quickly/Group Presentation Class Test from the Complete Chapter	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
				olass lest from the complete onapter	com/spreadsheets/d/1d2d1j2h6a2XAB1l80v aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
M N N N N						
7 6 T						
25 27 15 80 11 HI						
F 2 6 9 2 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8						
TOTAL WORKING DAYS	27-8(EXAM DAY)					
JANUARY	-19					
M 2 8 1 2 2 2 2 3 3 3 4 M						
10 9 M M M M M M M M M M M M M M M M M M						
H 2 2 1 1 1 1 4 W						
P						
SA	24					
TOTAL WORKING DAYS FEBRUARY	24					
S						
14 13 6 M						
8 8 1 2 22 22 22 22 22 22 22 22 22 22 22 22						
H 2 6 9 2 H						
SV 4 1 8 8						
TOTAL WORKING DAYS MARCH	23					
SU S 21 81 92						
T 6 M 7 M 7 M 7 M 7 M 7 M 7 M 7 M 7 M 7 M						
8 1 1 8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						
H 2 6 9 2 H						
2V 4 11 81 22 E						
CALENDER COLOUR	Chanter Name	Target Days	SUB TOPICS			
CODE		3,.				
SUNDAY				Weightage (PT1,2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
EXAM DAY PAINTING					, init / Entit	
WORKING DAY FEBRUARY					com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	nttps://docs.googie.
SU 9 E 2 2		-			aMM4oFVCNpLOQntKpfTSnClBQ/edit?	com/document/d/104ASUHNBSjpECmnFs329x zOf3SmuNSkBiUeMh4Ymak/edit?usp=sharing
M 7 7 114 21 21 28 2		2	Introductin To Modern And			- Control of the Cont
	1 - 1- 144 1	2	Comtemprary Art .			
т 1 8 8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Leb Work	2	Landscape Painting			https://docs.google. com/document/d/1wSLrGrm1RuzFF-
7 7 8 7 7						AcgTjQEjp7HiwSUuzzvBCs3Mq-Y/edit? usp=drivesdk
M 2 9 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3						
TH w 3 7 7						https://docs.google.
4 4 111 118 25 25						com/document/d/1wSLrGrm1RuzFF- AcgTjQEjp7 -HiwSUuzzvBCs3Mq-Y/edit?
						usp=drivesdk
SA 2 11 12 8 AS	7					
TOTAL WORKING DAYS						
MARCH					com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	nttps://docs.googie.
27 20 ns		-			aMM4oFVCNpLOQntKpfTSnClBQ/edit?	com/document/d/104ASUHNBSjpECmnFs329x zOf3SmuNSkBiUeMh4Ymak/edit?usp=sharing
M 7 2 2 8						
A L L L L L L L L L L L L L L L L L L L						
H 8 11 10 11 10 25 24 25 24 31						
SA 2 11 12 2 AS						
TOTAL WORKING DAYS	26					
TOTAL WORKING DATS						
		6 Days	Geographical Situation Of			
APRIL			Rajasthani School of Paining And			
74 1412			Origian and Development of		https://docs.google. com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	https://docs.google. com/document/d/104ASUHNBSjpECmnFs329x
			Rajasthani Art		aMM4oFVCNpLOQntKpfTSnClBQ/edit? usp=sharing	zOf3SmuNSkBiUeMh4Ymak/edit?usp=sharing
24 IS 3 IS	Unit-1 Part-B Rajasthani And Pahari School of				<u>изр-энигинд</u>	
2 1	Pahari School of Miniature Painting					
			Ceramic And Crokery Material (
M 4 4 11 25 25			flower pots, Cups Etc)			
T 2 2 13 2 5 T	Still life Sketching in Pencil shading	10 Days	,			
	ın Pencil shading					
H 1 8 7 HI 15 22 21 14 28 28 28 28 28 28 28 28 28 28 28 28 28						
H H C C C C C C C C C C C C C C C C C C						
TOTAL WORKING DAYS	26					
TOTAL WURKING DAYS						
	Pahar School Of Miniature Painting	7 Days	Sub Schools Of Rajasthani			
	g		Miniature Painting And Main		https://docs.google.	
MAY			charecteristivs Of Rajasthani School		com/spreadsheets/d/1d2d1j2h6a2XAB1l80v aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
			Rajasthani School Of Art , artist And Paintings		usp=sharing	
22 22 29 29 31 US		1		1		
	still life with colour	8 Days	Ceramic And Crokry Material With Flowers,			https://docs.magel-
M 2 6 9 2 3 30 30 30 30 30 30 30 30 30 30 30 30 3			With Flowers,			https://docs.google. com/document/d/1re_oZdEGYAYh6iujZHJ9H_i bdRBuX-SIIh-i9oAGPV4/edit?usp=drivesdk
10 m T T T T T T T T T T T T T T T T T T			fruits,vegetablels			bdRBuX-SIIh-i9oAGPV4/edit?usp=drivesdk
H1 2 11 11 10 W T 11 11 10 W T 11 11 10 W T 11 11 11 10 W T 11 11 11 11 11 11 11 11 11 11 11 11 1						
F 9 113 6 72 72						
SA ~ 7 17 88	24-9(EXAM DAY)					
TOTAL WORKING DAYS	=15	0.45				
	The Pahari School	9 days	Geographical Situation Of Pahari			
	1		School And Origian and			
			In Williams			
HINE			Development Of Pahari Art . Sub			
JUNE			Pahari Art , Sub Schools ,			
JUNE			Pahari Art , Sub Schools , Characteristic Of			
			Pahari Art , Sub Schools ,			
SU S C C %	Chill I Ifa Marias.	43 Dave	Pahari Art , Sub Schools , Characteristic Of Pahari School And Introduction Of Paintings			
SU 10 21 51 52	Still Life With colour	13 Days	Pahari Art , Sub Schools , Characteristic Of Pahari School And Introduction Of Paintings			
M 9 11 2 2 2 2 2 3 3 4 M	Still Life With colour	13 Days	Pahari Art , Sub Schools , Characteristic Of Pahari School And Introduction Of Paintings			
SU 0 1 1 1 1 2 8 2 7 1 1 1 1 2 8 2 7 1 1 1 1 2 8 2 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Still Life With colour	- 13 Days	Pahari Art , Sub Schools , Characteristic Of Pahari School And Introduction Of Paintings Flowers And Fruits With Ceramic Material And			
M 9 11 2 2 2 2 2 3 3 4 M	Still Life With colour	- 13 Days	Pahari Art , Sub Schools , Characteristic Of Pahari School And Introduction Of Paintings Flowers And Fruits With Ceramic Material And			

F 8 2 1 2						
SA 4 1 8 % TOTAL WORKING DAYS	26					
TOTAL WORKING DAYS	Unit-2 The Mughal	9 Days	Introduction,			
	And Deccan School Of Art		Origian And development Of			
JULY	Miniature Paintings		Mughal School Of Art , Charaterstics		https://docs.google. com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
13.11			of Mughal Painting and Salient		aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
			Features of Mughal		usp=sharing	
24 17 3 3 31 US		-	Art,			
	Landscape with	10 Days	Nature Landscape			
	Pencil and Pen		and buildings in Nature Landscape			
M 6 5 T 13 12 Z 20 19 13 12 Z 26 19 Z 27 Z 26 Z 20 Z 26 Z 26 Z 26 Z 26 Z 26 Z 26						
TH 7 11 12 28 2 21 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						
30 23 52 114 7 HT 415 88 11 8 8 11 4 4 5 6 5 8 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6						
TOTAL WORKING DAYS	26-7(EXAM DAY)					
TOTAL WORKING DATS	=19 Mughal School Of	5 Days	Introduction of			
AUGUST	Art		Painting (Mughal			
28 21 14 7 NS			School)			
	The Deccan School or Dakhani of Art	6 Days	Introduction of Deccan School of			
M 1 8 8 8 8 22 22 22 29 29 29			Art and Sub Schools.			
16 9 9 16 30 30 30	Landscape with	11 Days	Nature Landscape			
	Water and Poster colours		and Buildings in Nature Landscape.			
M E 11 10 A 11 31 M 12 25 24 12 11 11 11 11 11 11 11 11 11 11 11 11						
F 0 13 0 K						
	212 (EVIII DA)					
TOTAL WORKING DAYS	24-2 (EXAM DAY) =22					
	Unit 3rd The Bengal School of	9 days	Introduction of Bengal School of			
	Painting and the		Painting and Origin			
	Modern Trends in Indian Art		of Development of the Bengal School,			
			Renaissance , Subject metter of		https://docs.google.	
SEPTEMBER			Bengal School. Characterstics of		com/spreadsheets/d/1d2d1j2h6a2XAB1l80v aMM4oFVCNpLOOntKpfTSnClBQ/edit?	
			Bengal School, Contribution of		usp=sharing	
			Indian Artist in			
			National Freedom Struggle, Artist and			
25 18 11 4 OS	-		Painting.			
20 4 11 81 22	Textile Design	4 Days	Textile designs with different			
M 2 11 12 8 8			texture, Pen work			
T 9 E 0 L			(Poster colours),			
H 1 8 7 6 15 12 22 22 22 22 22 27 20 29 27 20 29 27 20 29 29 27 20 20 20 20 20 20 20 20 20 20 20 20 20						
H H H H H H H H H H H H H H H H H H H						
S						
TOTAL WORKING DAYS	26-13(EXAM DAY) =13					
	The Modern trands	10 Days	Introduction of			
	in Indian Art		Modern and Contemporary Art,			
OCTOBER			Major Modern Trands, Artist and			
			Paintings			
23 6 8 8 NS	Colour Gradings	8 Days	Colour Gradings			
			with Poster Colours According			
31 31 10 10 17 17 17 17 17 17 17 17 17 17 17 17 17			to Graphic Design			
			and Commercial Art			
1 4 H 8 N						
M 6 5 13 12 20 13 8 6 8 2 W						
F 7 41 12 82						
SA → ∞ ♀ № ₽	20-2(EXAM DAY)					
	=18					
NOVEMBER 2 0 13 9 9 US						
M						
M 2 9 9 1 1 16 15 23 22 23 22 29 29 29 29 29 29 29 29 29 29 29 29						
TH w 2 7 2						
H 8 11 10 25 25 24 11 11 11 11 11 11 11 11 11 11 11 11 11						
TH w 2 7 2	25					
TH M A L X F 4 II A A SA M A B A TOTAL WORKING DAYS DECEMBER					com/spreadsheets/d/d2d1/2h6a2XA81180v	
TH M A L X F 4 II A A SA M A B A TOTAL WORKING DAYS DECEMBER					com/spreadsheets/d/1d2d1i2h6a2XAB1I80x ahMMdoFYCNpLOQntKofTsnCBQ/edit2	
TH M S L S S S S S S S S S S S S S S S S S					com/spreadsheets/d/1d2d1j2h6a2XAB3180v aMM4oFYCNpLOQmtKofTSnCIBQ/edit2	
TH M S T N F T T T N SA M C D R TOTAL WORKING DAYS TOTAL WORKING DAYS OCCUMBER SU T T C N M O D D R T O D R W N T T N W N T T N T O D R W N T T N T O D R W N T T N T O D D D T O D D D T O D D D T O D D D T O D D D T O D D T O D D T O D D T O D D T O D D T O D D T O D D T O D D T O D T	25				com/spreadsheets/d/1d2d1j2h6a2XAB3180v aMM4oFYCNpLOQntKpfTSnCIBQ/edit2	
TH M S T N F T T T N SA M C D R TOTAL WORKING DAYS TOTAL WORKING DAYS OCCUMBER SU T T C N M O D D R T O D R W N T T N W N T T N T O D R W N T T N T O D D D D D D D D D D	25				com/spreadsheets/d/JdZd1jZh6a2XAB1I80v aMM4oFYCNpLOQntKpfTSnCBQ/edit2	
TH M M S	25				com/spreadsheets/d/.ldZd1j2h6a2XAB1IR0y aMM4oFVCNpLOQntKpfTSnCIBQ/edit2	
TH M S E N N	25				com/spreadsheets/d/dd/ddiZhSa2XAB3180v ahfM4oPvCNgLOQmtkg/TSnCBQ/cdit2	
TH M S S L N S S S N S S N S S N S S N S S N S S N S S N S S N S S N S S N S S N S S N S S N S S N S S N S S N S S N S S N	25 27-8(EXAM DAY) =19				com/spreadsheets/d/AdZd112h6a2XAB1180v ahfM4oPVCNpLOQmKufTSnCBBQ/edft2	
TH M S S S S S S S S S S S S S S S S S S	27-8(EXAM DAY)				com/spreadsheets/d/1d2dsi2h6a2XAB3I80v aMM4oFYCNpLOQntKpfT5nClBQ/edit2	
TH M S S S S S S S S S S S S S S S S S S	27-8(EXAM DAY)				com/spreadsheets/d/JdZd1JZh6a2XAB1I80v aMM4oFYCNpLOQntKpfTSnCBQ/edit2	
TH M S S S S S S S S S S S S S S S S S S	27-8(EXAM DAY)				com/spreadsheets/d/id2dsi2hea2XABsi80v aMM4oFVCNpLOQmtKpfTSnClBQ/edit2	
TH M S S S S S S S S S S S S S S S S S S	27-8(EXAM DAY)				com/spreadsheets/d//d2dJi2N-a2XAB3IR0v aMM4oFXChpLOQmtKpTTSnClRQ/edit2	
TH M M S T N N N N N N N N N N N N N N N N N N	27-9(EXAM DAY) =19				com/spreadsheets/d//d2d1j2h5a2XAB1l80v ahfM4oPyCNgLOQmtkg/TSnCl80/kdft2	
TH M S S S S S S S S S S S S S S S S S S	27-9(EXAM DAY) =19				COM/spreadsheets/d/JdZd1J2h6a2XAB1I80v aMM4oFYCNpLOQntKpfTSnCIBQ/edit2	
TH M M S	27-8(EXAM DAY) #19				com/spreadsheets/d/Jd2d112h6a2XAB1180v aMM4oFYXNpLOQntKpfTSnCIBQ/edit2	
TH M M S	27-8(EXAM DAY) #19				com/spreadsheets/d/id2dsl2h6a2XAB3IR0v aMM4oFVCNpLOQmtKpfTSnCIBQ/edit2	
TH M M S	27-8(EXAM DAY) #19				com/spreadsheets/d/AdZdJJZNFaZXABJIROv aMM4oFXCNpLOQmtKpTTSnClRQ/edit2	
TH M M SI E N N N N N N N N N N N N N N N N N N	27-8(EXAM DAY) #19				com/spreadsheets/d/ld2dsi2h6a2XAB3I80v aMM4oFYCNpLOQnttorTTSnCBQ/edit2	
TH M S S S S S S S S S S S S S S S S S S	27-9(EXAM DAY) =19				COM/spreadsheets/d/JdZd11Zh6a2XAB1180v aMM4oFYXNpLOQotKo/TSnCIBQ/edit2	
TH	27-8(EXAM DAY) #19				com/sereadsheets/d/Ad2d1/2h6a2XAB1/80v aMM4oFYCNpLOQmtKpfTSnCl8Q/edit2	
TH M S S S S S S S S S S S S S S S S S S	27-9(EXAM DAY) =19				com/spreadsheets/d/id2d1j2h6a2XAB1IR0v aMM4oFVCNpLOQntKpfTSnCIBQ/edit2	
TH M M M M M M M M M M M M M M M M M M M	27-9(EXAM DAY) =19				com/spreadsheets/d/ld2dsj2h6a2XAB3I80v aMM4oFYCNpLOQnttorTTsnCBQ/edit2	
TH M M M M M M M M M M M M M M M M M M M	27-9(EXAM DAY) =19				COM/spreadsheets/d/JdZdJIZh6a2XAB3180v aMM4oFYCNpLOQotto/TSnCIBQ/edit2	
TH M M M M M M M M M M M M M M M M M M M	27-9(EXAM DAY) =19				com/spreadsheets/d/Ad2ds12h6a2XAB3180v aMM4oFYXNpi.OQmtkofTSnClBQ/edit2	
TH M M S	27-9(EXAM DAY) =19				com/spreadsheets/d/dd2d12h6a2XAB1IROv aMM4oFVCNpLOQntKpfTSnCIRQ/edit2	
TH M M M M M M M M M M M M M M M M M M M	27-9(EXAM DAY) =19				com/spreadsheets/d/ld2dsi2h6a2XAB3I80v aMM4oFYCNpLOQnttorTTsnCBQ/edit2	
TH	27-8(EXAM DAY) =19	Target Days	SUB TOPICS		COM/spreadsheets/d/JdZdJJ2h6a2XAB3180v aMM4oFVCNpLOQottkpfTsnCBQ/edit2	
TH M M SI EL SI F T I SI SI SA IN SI SI SI DECEMBER SU	27-8(EXAM DAY) =19	Target Days	SUB TOPICS		aMM4oFVCNpLOQntKpfTsnCBQ/edit2	
TH M M SI P N N N N N N N N N N N N N N N N N N	27-8(EXAM DAY) =19	Target Days	SUB TOPICS	Weightage (PTJ,2,3 HY,FY)	aMM4oFVCNpLOQntKpfTsnCBQ/zddi2	Lesson Plan Link
TH	27-8(EXAM DAY) =19	Target Days	SUB TOPICS	Weightage (PT1,2,3 HV,FY)	aMM4oFVCNpLOQntKpfTsnCBQ/edit2	Lesson Plan Link
TH M M SI P N N N N N N N N N N N N N N N N N N	27-8(EXAM DAY) =19	Target Days	SUB TOPICS		aMM4oFVCNpLOQntKpfTsnCBQ/edit2	Lesson Plan Link Http://docs.google. com/document/d/15C644CRe-\$\$anRIJYIJVevII

			I m		Skill	1	1	aMM4oFVCNpLOQntKpfTSnClBQ/edit?	rom/ancameur/a/12co24Op82obGoO1OA8Aii
SU		9	14 13	1 20	Unit- I- Database	2	Introduction to	awwi4orvCNptOQntKpi15nClBQ/edit?	OhDSGvlvt8EmvhPicOIA 4/edit?usn=sharine
_	+	<u> </u>		21	Concept	2	RDBMS Introduction to		
т	-		15	22		1	MySQL		
w	2	6		23		1	Class Test on RDBMS & MySQL		
TH	8	2	8 17	5 24					
SA	2	12 11	19 18	52 92					
	тот	AL WO	DVING	DAVE	7				
	101	AL WO	KKING	DATS					
			RCH		Part - B- Subject			com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	https://docs.google. com/document/d/104ASUHNBSjpECmnFs329x
SU		9			N III-la I Detekara	3	MySQL DDL	aMM4oFVCNpLOQntKpfTSnClBQ/edit?	zOf3SmuNSkRilleMh4Ymak/edit?usn=sharine
М		^	14	17	Concept	6	Commands MySQL DDL		
						6	Commands (Lab		
							Activities) 1. Table Create		
т	_		15	22	52		Command 2. Alter Table		
			-	7			commands 3. Modificartion in		
							Table Command		
							4. Change Command		
w	2	. 6	16	23	<u>&</u>	3	MySQL DML Commands		
	т					4	MvSQL DML		
							Commands (Lab Activities)		
TH	8	9	17	24	E .		1. Insert Command 2. Update		
							commands		
						1	3. Delete Command Class Test on		
F	4	#	18	25			MySQL Commands (DDL & DML)		
SA	Ŋ	12	19	56	26				
	тот	AL WO	RKING	DAYS	26				
					Bort D. C				https://docs.google.
SU		AF m	PRIL	17	Part - B- Subject Skill			com/spreadsheets/d/1d2d1j2h6a2XAB1l80v aMM4oFVCNpLOQntKpfTSnClBQ/edit?	com/document/d/104ASUHNBSjpECmnFs329x zOf3SmuNSkBilleMh4Ymak/edit?usp=sharing
м		4	-		Unit- I- Database	2	MySQL Functions		/vv>SmunSkBueMh4Ymak/edit?usn=sharing
					Concept	4	MySQL Functions		
							(Lab Activities) 1. Numeric		
т		S	12	19	3 2		Functions		
							2. String Functions 3. Date & Time		
w				0	_	1	Functions Class Test on		
		9		20	11 11 11 00 11	1 2	MySQL Functions Web based		
TH		7	14		[™] Web		Applications		
F SA	2 1	. 6	16 15	23 22	<u>8</u>	3	E-Reservation E-Governance		
					26				
	TOT	AL WO	RKING	DAYS					
		N	1AY		Part - B- Subject			com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
SU	-		15		Skill		<u>.</u>	aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
М	2	6	16	23	Unit- II- Operatin Web		E-Learning		
т	3	10	17	24	8	3	Case Study- Project Managment		
w	4	11	18	25		1	Class Test on Web		
						4	based Applications Web based		
							Application Demo (Lab Activities)		
тн	25	12	19	56			1- Worked online Resevervation		
	-	Ή.	"	7			process		
							2. Hands on activity online		
F	9	, 5	0.	2			Learning sites		
SA		141	21 20	28 2					
	TOT	AL WO	RKING	DAYS	24-9(EXAM DAY) =15				
		JL	JNE		Part - B- Subject				
SU			12		Ñ	2	Understand Java		
м		9			Programming	2	Netbeans		
т		7	14	17	8		Java Swing Controls		
						4	Java Programs using different		
							Swing Controls (Lab Activities)		
w	_		15	2	6		Uses of different Swing controls		
w			1	22	29		(labels, textfields,		
							button etc 2. Write Java code		
							for different components		
тн		. 6	16		08	2	Java Programming		
TH	2	•	31	23	m .		Construction methods		
						5	Java Programs		
							using different Construction methods (Lab		
							methods (Lab Activities)		
F				24			1. Selection (IF- ELSE & SWITCH)		
		9	17			1	construction methods		
		01	17						
		10	17				2. Loops (FOR, WHILE & DO-		
		10	17				2. Loops (FOR, WHILE & DO- WHILE) methods		
						1	2. Loops (FOR, WHILE & DO- WHILE) methods Class Test on Java swing controls &		
SA	4			25		1	2. Loops (FOR, WHILE & DO- WHILE) methods Class Test on Java swing controls & program Construction		
		п	18	22	26	1	2. Loops (FOR, WHILE & DO- WHILE) methods Class Test on Java		
		TAL WO	18	22	26 Part - B- Subject	1	2. Loops (FOR, WHILE & DO- WHILE) methods Class Test on Java swing controls & program Construction	com/spreadsheet/d/ld2d1/7k6a2XaR11Rh.	
	тот	TAL WO	RKING JLY	SZ DAYS	Part - B- Subject Skill	1	2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & program Construction methods	com/spreadsheets/d/1d2d112h5a2XAB1180caMM4GYLYNLOQMKylThacB8/jkdlt2	
	тот	TAL WO	RKING JLY	SZ DAYS	Part - B- Subject	1	2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & program Construction methods Arrays in Java	com/spreadsheets/d/1dZd112h6a2XAB180v ahMMoPYCNpLOQmtKofTsnCRQ/edit2	
SU	тот	TAL WO	erking JLY	SZ DAYS	Part - B- Subject Skill Unit- III- Java	1 1 3	2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & program Construction methods Arrays in Java Java Programs of	com/spreadsheets/d/1d2d1j2h6a2XAB3180y aMM4oFYCNpLOQntKpfT5nClBQ/edit2	
SU M	тот	A July Market Ma	RKING JLY 01	DAYS 28	Part - B- Subject Skill Unit- III- Java Programming	1 1 3	2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & program Construction methods Arrays in Java Java Programs of Arrays (Lab Activities)	com/spreadsheets/d/1d2d1j2h6a2XAB1I80v aMM4oFYCNpLOQmtKofTSnCIBQ/edit2	
SU	тот	TAL WO	erking JLY	SZ DAYS	Part - B- Subject Skill Unit- III- Java	1 1 3	2. Loops (FOR, WHILE & DOOS (FOR, WHILE & DOOS (Class Test on Java swing controls & program Construction methods Arrays in Java Java Programs of Arrays (Lab Activities) 1. Creating Arrays in Java	com/spreadsheets/d/id2d1j2h6a2XAB1IR0v aMM4oFVCNpLOQntKpfTSnCIBQ/edit2	
SU M	тот	A July Market Ma	RKING JLY 01	DAYS 28	Part - B- Subject Skill Unit- III- Java Programming	1 1 3 3	2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & program Construction methods Arrays in Java Java Programs of Arrays (Lab Activities) 1. Creating Arrays in Java 2. Use of Arrays in Programs	com/spreadsheets/d/1d2d112h5a2XAB1180c ahfM4oPyCNgLOQmKufTSnCBQ/cdft2	
SU M	тот	AT MO	RKING JLY 01 11	DAYS 28	Part - B- Subject Skill Unit- III- Java Programming	1 1 3 3	2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & program Construction methods Arrays in Java Java Programs of Arrays (Lab Activities) 1. Creating Arrays 1. Creating Arrays Constructors &	com/spreadsheets/d/1d2d12h6a2XAB3180v ahfMdor*CNatOOmtKofTSnCBQ/edit2	
SU M	тот	AT MO	RKING JLY 01 11	DAYS 25	Part - B- Subject Skill Unit- III- Java Programming	1 1 3 3 2 2 4	2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & program Construction methods Arrays in Java Java Programs of Arrays (Lab Activities) 1. Creating Arrays 1. Creating Arrays Constructors & Libraries in Java Libraries in Java	com/spreadsheets/d/JdZdJJ2h6a2XAB3I80v aMMdoFYCNpLOQmtKofTSnCIBQ/edit2	
SU M	тот	AT MO	RKING JLY 01 11	DAYS 25	Part - B- Subject Skill Unit- III- Java Programming		2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & program Construction methods Arrays in Java Java Programs of Arrays (Lab Activities) 1. Creating Arrays in Java 1. Creating Arrays in Java Constructor & Libraries in Java Libraries in Java Libraries in Java Libraries (Lab Activities) Constructor & Libraries (Lab Libraries (Lab	com/spreadsheets/d/Jd2ds12h6a2XAB3180v aMM4oFYCNpLOQotKofTSnCIBQ/edit2	
SU M	тот	AT MO	RKING JLY 01 11	DAYS 25	Part - B- Subject Skill Unit- III- Java Programming		2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & Construction methods Arrays in Java Java Programs of Arrays (Lab Activities) 1. Creating Arrays in Java Libraries in Java Libraries in Java Construction Constructor & Libraries in Java Constructor & Libraries (Lab Activities) 1. Crosting Constructor & Libraries(Lab Activities)	com/spreadsheets/d//d2d312bFa2XAB31R0v ahMM46FVCNpLOQntKpfTSnCRQ/edit2	
SU M	тот	AT MO	13 12 11 10 YEL	DAYS 71 81 19 25	Part - B- Subject Skill Skill Skill Park Programming		2. Loops (FOR, WHILE & DO-WHILE) methods (Class Test on Java swing controls & program and the program of the program of the program of the program of Arrays (Lab Activities) 1. Creating Arrays (Lab Activities) 1. Creating Arrays in Java Department of the programs of Arrays (Lab Activities) 1. Sava Programs of Constructor & Libraries (Lab Libraries (Lab Libraries (Lab 1) Java Programs of Constructor & Constructor in Constructor in Lab 1)	com/spreadsheets/d/1d2d112h5a2XAB1180v ahfM4oPYCNpLOQmKufT3ncBBQ/edit2	
SU M	тот	AT MO	RKING JLY 01 11	DAYS 25	Part - B- Subject Skill Unit- III- Java Programming		2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & program of Arrays in Java Java Programs of Arrays (Lab Lorange Lab Activities) Java Programs of Constructor & Libraries(Lab Activities) Lorange Lab	com/spreadsheets/d/1d2d1j2h6a2XAB1I80v aMM4oFYCNpLOQmtKofTSncIBQ/edit2	
SU M	тот	in the state of th	13 12 11 10 YEL	DAYS 71 81 19 25	Part - B- Subject Skill Skill Skill Park Programming		2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & program Construction methods Arrays in Java Java Programs of Arrays (Lab Activities) 1. Law of Activities of Constructor & Libraries in Java Libraries in Java Libraries in Java Libraries (Lab Activities) 1. Use of Arrays in Programs Constructors & Libraries (Lab Activities) 1. Use of Constructor & Constructor & Libraries (Lab Activities) 1. Use of Constructors in Java Programs of Constructor & Libraries (Lab Activities) 1. Use of Constructors in Java program Java Gifferent Java different Java different Java different Java (Libraries) Libraries (Lab Activities) 1. Use of Constructors in Java program Java (Libraries) Libraries (Lab Activities)	com/spreadsheets/d/Jd2d112h6a2XAB1180v aMM4oFYCNpLOQotKofTSnCIBQ/edit2	
SU M	тот	in the state of th	13 12 11 10 YEL	DAYS 71 81 19 25	Part - B- Subject Skill Skill Skill Park Programming		2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & Construction methods Arrays in Java Java Programs of Arrays (tab Activities) 1. Creating Arrays in Java 1. Creating Arrays in Java 1. Use of Arrays in Java 1. Use of Constructor Swing Arrays (tab Activities) 1. Use of Constructor Swing Arrays (tab Activities) 1. Use of Constructor Swing Arrays in Java program 2. Programs of Constructor Swing Activities) 1. Use of Constructor Swing Activities) 1. Use of Constructors in Java program 2. Program using different Java 3. Use of Java Java Swing Activities) 3. Use of Java Java Swing Activities Swing Activitie	com/spreadsheets/d/id2d112h6a2XAB1IR0v aMM4oFVCNpLOQntKpfTSnCIBQ/edit2	
SU M	тот	in the state of th	13 12 11 10 YEL	DAYS 71 81 19 25	Part - B- Subject Skill Skill Skill Park Programming		2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & program Construction methods Arrays in Java Java Programs of Arrays (Lab Activities) 1. Creating Arrays in Java Programs of Constructor & Libraries (Lab Activities) 1. Use of Constructor in Java program using different Java different Java different Java Matths Libraries (Lab Activities) 3. Use of Java Matths Library Matths Creating Arrays in Java program using different Java Matths Library Matth	com/spreadtheets/d/dd2dJiZN6a2XAB3I80v ahfMdoPvCNstOQmtkpfTSncBQ/celft2	
SU M	тот	in the state of th	13 12 11 10 YEL	DAYS 71 81 19 25	Part - B- Subject Skill Skill Skill Park Programming		2. Loops (FOR, WHILE & DO-WHILE) methods Class Test on Java swing controls & Construction methods Arrays in Java Java Programs of Arrays (tab Activities) 1. Creating Arrays in Java 1. Creating Arrays in Java 1. Use of Arrays in Java 1. Use of Constructor Swing Arrays (tab Activities) 1. Use of Constructor Swing Arrays (tab Activities) 1. Use of Constructor Swing Arrays in Java program 2. Programs of Constructor Swing Activities) 1. Use of Constructor Swing Activities) 1. Use of Constructors in Java program 2. Program using different Java 3. Use of Java Java Swing Activities) 3. Use of Java Java Swing Activities Swing Activitie	com/spreadsheets/d/1d2ds12h6a2XAB3I80v aMM4oFYCNpLOQmtKofT5nCIBQ/edit2	

E 1 8 8 1 1 3 2 2 2 2 3 2 2 3 2 5 3 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6		1	Class Test on Java Constructors & Libraries			
SA N D M M M	26-7(EXAM DAY)					
	=19 Part- A- Employability					
AUGUST	Skills					
20 7 41 12 82	Unit- I	4	Communication Skills			
M 1 8 8 22 22 29 29 29	Unit-II	4	Self Management Skills			
1 2 6 0 1 T 1 1 1 1 2 3 0 1 T 1 1 2 3 0 1 T 1 1 1 2 3 0 1 T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit-III	1	ICT Skills Class Test on			
M & 01 71 22 18 M M M W M M M M M M M M M M M M M M M		-	Employablity Skills			
F 2 21 61 92						
SA W M R R TOTAL WORKING DAYS	24-2 (EXAM DAY)					
SEPTEMBER	=22				com/spreadsheets/d/1d2d1j2h6a2XAB1l80v	
SO 4 11 81 25					aMM4oFVCNpLOQntKpfTSnClBQ/edit?	
A S S S S S S S S S S S S S S S S S S S						
29 22 21 14 HI W						
2 6 9 2 23 30 30						
SA m 9 5 8 TOTAL WORKING DAYS	26-13(EXAM DAY)					
OCTOBER	=13 Part - B- Subject					
23 16 9 2 30 NS	Skill Unit- III- Java	1	Exception			
3 31 10 10 17 17 24 24 24	Programming	2	Handling in Java			
		2	Java Programs on Exception Handling (Lab			
T 4 II 8 22			Activities)			
Z 28 18 11 4 4 L			Java program on Exception			
			handleing using Try & Catch keywords			
w s 21 81 %		2	Java Connectivity with MySQL			
		5	Java Programs on Connectivity (Lab			
			Activities) 1. Use of Java			
			database			
			connector in Java program 2. Explaination of			
TH 9 81 82 72			different methods to connect MySQL			
			with Java 3. Java code for			
			Insert , Update, Delete etc			
			Commands with connectivity			
		1	programs			
F 7 8 12 22 22 22 28 28 28 28 28 28 28 28 28 28		1	Class Test			
TOTAL WORKING DAYS	20-2(EXAM DAY) =18					
NOVEMBER	Part- A- Employability					
	Skills	4	Entrepreneur Skills			
M 7 M M N N N N N N N N N N N N N N N N	Skills Unit- IV Unit-VI	4	Entrepreneur Skills Green Skills			
SU 9 13 02 C2	Skills Unit- IV		Green Skills Class Test on Entrepreneur &			
M	Skills Unit- IV	4	Green Skills Class Test on			
T U 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Skills Unit- IV	4	Green Skills Class Test on Entrepreneur &			
SU 9 E 8 2 M M V 7 6 9 E 12 8 M M V 7 6 9 E 12 8 M M M V 7 6 12 12 8 M M M V 7 6 12 12 12 12 12 12 12 12 12 12 12 12 12	Skills Unit-IV Unit-VI	4	Green Skills Class Test on Entrepreneur &			
SU 9 2 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9	Skills Unit- IV	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/6/142411216a2XAB1180v	
SU 9 2 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9	Skills Unit-IV Unit-VI	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/142d1J2h6a2XAB1IRDv ahMMdorVCNpLOQntKpfTsnClRQ/cdlt2	
SU	Skills Unit- IV Unit-VI	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/1d2d1j2h6a2XAB1I80v abfMdoEVCNpLOQmtKpfTSnCIBQ/cdit2	
SU	Skills Unit- IV Unit-VI	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/1d2d1j2h6a2XAB1I80v aMMdoEVCNpLOQmtKpfTSnCIBQ/edit2	
SU	Skills Unit: V Unit: VI	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/1d2d1j2h6a2XAB1I80v aMM4oFVCNpLOQntKpfTSnClBQ/edit2	
SU	Skills Unit- IV Unit-VI	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/1d2d1j2h6a2XAB1i80v ahMMoFYCNpLOQntKpfTSnclBQ/edit2	
SU	Skills Unit: IV Unit: IV Unit: VI Unit:	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/1d2d1j2h6a2XAB1i80v ahMMoFYCNpLOQntKpfTSnclBQ/edit2	
SU	Skills Unit: IV Unit: IV Unit: VI Unit:	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/1d2d1j2h6a2XAB1i80x aMM4oFYCNpi.OQntKpfTSnCl80/edit2	
SU	Skills Unit: IV Unit: IV Unit: VI Unit:	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/1d2d1j2h6a2XAB1I80x aMM4oFYCNpLOQntKpfTSnClBQ/edit2	
SU	Skills Unit: IV Unit: IV Unit: VI Unit:	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/Jd2d12h6a2XAB1I8Qv aMM4oFYCNpLOQntKpfTSnClBQ/edit2	
SU	Skills Unit: V Unit: VI Unit:	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/Jd2dJ2bfsa2XAB1I80/ aMM4oFVCNpLOQmtkpfTSnClBQ/edit2	
SU	Skills Unit: IV Unit: IV Unit: VI Unit:	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/1d2d1i2bfa2XAR1IR0v aMM4oFVCNpLOQmtkpfTsnclBQ/edit2	
SU	Skills Unit: V Unit: VI Unit:	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/Jd2dJi2h6a2XABIJB0v ahMMdeFXCNpLOQmtkpfTSnClBQ/edit2	
SU	Skills Unit: V Unit: VI Unit:	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/Jd2dJJ2hSa22ABJJBby ahMM-drYCNsLOQmKs/TSnGBQ/edit2	
SU	Skills Unit: V Unit: VI Unit:	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/6/Jd2d112N6a2XAB1180v ahMM-orvCNstOchmtsdT3ncl80/zellt2	
SU	Skills Unit: V Unit: VI Unit:	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/6/1d2d1i2h6a2XAB1I80v ahMM-0PYCNpLOQmtkpfT5nGBQ/cdit2	
SU	Skills Unit: V Unit: VI Unit:	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/1d2d112h6a2XAB1180v ahMM-oryChpLOQmIXpTSncIBQ/edit2	
SU	Skills V Unit: V Unit: VI 25 27-8(EXAM DAY) **19	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/1d2d112h6a2XAB118Dv ahMM-derVCNpLOGntXpTSnClBQ/cdlt2	
SU	27-8(EXAM DAY) = 19	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/Jd2d12Ph6a2XAB1I8Qv aMM4oFYXNpLOQntKpfTSnClBQ/edit2	
SU	27-8(EXAM DAY) = 19	4	Green Skills Class Test on Entrepreneur &		com/sareadsheets/d/Jd2d12Pi6a2XAB1I80v aMM4oFYXNpLOQmtkpfTSnClBQ/edit2	
SU	27-8(EXAM DAY) = 19	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/Jd2dJ2bfs2XXB1I80/ aMM4oFVCNpLOQmtkpfTSncIBQ/edit2	
SU	27-8(EXAM DAY) #19	4	Green Skills Class Test on Entrepreneur &		com/spreadsheets/d/1d2d1i2b6a2XAR1IROv aMM4oFVCNpLOQmtkpfTsncIRQ/edit2	
SU	27-8(EXAM DAY) = 19	4	Green Skills Class Test on Entrepreneur &		com/sereadsheets/d/1d2d1j2h6a22/AR1/R0v aMM4oFVCNpLOQntxpfTsnclBQ/edit2	
SU	27-8(EXAM DAY) = 19 24 24		Green Skills Class Test on Entropreneur & Green Skills		com/spreadsheets/d/Jd2dJJ2N6a2XABIJBDv aMM46FXCNpLOQmtkpfTSnCBQ/edit2	
SU	27-8(EXAM DAY) = 19 24 24		Green Skills Class Test on Entropreneur & Green Skills	Weightage (PT1,2,3 HY,FY)	aMM4oFVCNpLQQntKpfTSnClBQ/edit2	Lesson Plan Link
SU	27-8(EXAM DAY) = 19 24 24		Green Skills Class Test on Entropreneur & Green Skills	Weightage (PT1,2,3 HY,FY)	aMM4oFVCNpLQQntKpfTsnClBQ/edit? COMPACT CURRICULUM AND BLUE PRINT LINK	
SU	27-8(EXAM DAY) = 19 24 24		Green Skills Class Test on Entropreneur & Green Skills	Weightage (PT1,2,3 HY,FY)	aMM4oFVCNpLQQntKpfTSnClBQ/edit?	nttps://docs.google. com/document/d/104ASUHNBSjpECmnFs329x
SU	27-8(EXAM DAY) = 19		Green Skills Class Test on Entropreneur & Green Skills	Weightage (PT1,2,3 HY,FY)	aMM4oFYCNpLQQattkpfTsnCl8Q/edit2 COMPACT CURRICULUM AND BLUE PRINT LINK Com/spreadsheets/d/1d2d12h6s2XAB18Qy	nttps://docs.googie.
SU	27-8(EXAM DAY) = 19		Green Skills Class Test on Entropreneur & Green Skills	Weightage (PT3,2,3 HY,FY)	aMM4oFYCNpLQQattkpfTsnCl8Q/edit2 COMPACT CURRICULUM AND BLUE PRINT LINK Com/spreadsheets/d/1d2d12h6s2XAB18Qy	nttps://docs.google. com/document/d/104ASUHNBSjpECmnFs329x
SU	27-8(EXAM DAY) = 19		Green Skills Class Test on Entropreneur & Green Skills	Weightage (PT1,2,3 HY,FY)	aMM4oFYCNpLQQattkpfTsnCl8Q/edit2 COMPACT CURRICULUM AND BLUE PRINT LINK Com/spreadsheets/d/1d2d12h6s2XAB18Qy	nttps://docs.google. com/document/d/104ASUHNBSjpECmnFs329x
SU	27-8(EXAM DAY) = 19		Green Skills Class Test on Entropreneur & Green Skills	Weightage (PT1,2,3 HV,FY)	aMM4oFYCNpLQQattkpfTsnCl8Q/edit2 COMPACT CURRICULUM AND BLUE PRINT LINK Com/spreadsheets/d/1d2d12h6s2XAB18Qy	nttps://docs.google. com/document/d/104ASUHNBSjpECmnFs329x
SU	27-8(EXAM DAY) = 19		Green Skills Class Test on Entropreneur & Green Skills	Weightage (PT1,2,3 HY,FY)	aMM4oFYCNpLQQattkpfTsnCl8Q/edit2 COMPACT CURRICULUM AND BLUE PRINT LINK Com/spreadsheets/d/1d2d12h6s2XAB18Qy	nttps://docs.google. com/document/d/104ASUHNBSjpECmnFs329x