

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

			ACCEDEMIC CONSOLIDATED CURRICULUM PLANER FO	R CLASS -11 SCIENCE, SESSION (2022-23)			
CALENDER COLOUR SUBJECT							
CODE SUBJECT					Weightage (PT1,2,3	COMPACT	
HOHDAY	Chapter Name	Target Days	SUB TOPICS		HY,FY)	CURRICULUM AND	Lesson Plan Link
EXAM DAY ENGLISH						BLUE PRINT LINK	
WORKING DAY						com/spreadsheets/d/1d	
SO ω 01 71 25 APRIL						2d1j2h6a2XAB1l80vaM	com/document/d/104ASUHNB jpECmnFs329x_zOf3SmuNSkBiU
M 4 11 1 2 25 2 25 2 2 2 2 2 2 2 2 2 2 2 2						M4oFVCNpLOOntKpfTSn	
S 5 11 12 5 12 13 13 13 13 13 13 13 13 13 13 13 13 13							
H1 7 6 M							
E 1 8 8 21 22 62							
SA 7 6 9 8							
TOTAL WORKING DAYS	26						
MAY SU						2d1j2h6a2XAB1l80vaM	
M 2 9 1 00 00 00 00 00 00 00 00 00 00 00 00 0						M4oFVCNpLOOntKpfTSn	
T 8 10 10 T 8 T							
M 4 4 8		-					
H 2 21 13 12 27 26 19 27 26							
SA - 4 12 8							
TOTAL WORKING DAYS JUNE	24-9(EXAM DAY)=15						
20 2 2 8 8							
M 6 W	Note Mkaing	3 days	Format , summry writing, abrevations				
						https://docs.google. com/document/d/1mR3	
						xbJc4NZcZGmxpKLlk63Ol	
1 7 7 14 28 28	Classfied Advertisement	3 days	Format, explanation of different kinds of advertisement, L.O,			Xxj5x5nl/edit? usp=drivesdk&ouid=106	
						978147022773128398&r	
			new words with their meaning , Intro, vocab, summery,question answer,activity,L.O.,			tpof=true&sd=true	
M 1 8 1 15 8	The Potrait of a lady	4 days	portfolio ,Life skills				
H 2 2 11 10 6 A A A A A A A A A A A A A A A A A A							
SV 4 11 88 12 8							
TOTAL WORKING DAYS	26				com/spreadsheets/d/1d		
20 18 & 3 71 42					2d1j2h6a2XAB1l80vaM		
M 4 11 18 25 25 2	re-ordring of sentence	3 days	Tenses explanation , Sequence of sentence, excerises for practice		M4oFVCNpLOOntKnfTSn		
	he Summer of the Beautiful hors	5 days	new words with their meaning , Intro, vocab, summery,question answer,activity,L.O., portfolio ,Life skills				
w 9 E 0 2	we are not afraid to die	5 days	new words with their meaning , Intro, vocab, summery, question answer, activity, L.O.,				
TH	Poster	3 days	portfolio ,Life skills Format, explanation of importsnt details about poster L.O,				
1 1 8 8 8 2 22 22 22 22 22 22 22 22 22 22 2		3 days	new words with their meaning , Intro, vocab, summery,question answer,activity,L.O.,				
SA 2 6 9 2 2 08		1	portfolio ,Life skills, literary device				
TOTAL WORKING DAYS	26-7(EXAM DAY)=19						
AUGUST							
M 1 8 2 2 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		.	new words with their meaning , Intro, vocab, summery,question answer,activity,L.O.,				
M 1 8 2 22 23 23 3	The Laburnum top						
T		4 days	portfolio ,Life skills, literary device				
M 3 2 L		4 days	Practice Excersice, Exaplanation				
3 31 24 31 31 31 31 31 31 31 31 31 31 31 31 31	Comprehension Passage	4 days 3 days	Practice Excersice, Exaplanation Format, Divison of Para, new words with their meaning, Intro, vocab, summery,question answer,activity,L.O.,				
H 4 11 10 10 3 W 25 24 17 10 10 3 W	Comprehension Passage Speech The Address	4 days 3 days 6 days	Practice Excersice, Exaplanation Format , Divison of Para, new words with their meaning , Intro, vocab, summery, question answer, activity, L.O., portfolio , Life skills				
M	Comprehension Passage Speech The Address Gap Filing (Tenses, Clauses)	4 days 3 days	Practice Excersice, Exaplanation Format, Divison of Para, new words with their meaning, Intro, vocab, summery,question answer,activity,L.O.,				
W m 9 1 2 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Comprehension Passage Speech The Address	4 days 3 days 6 days	Practice Excersice, Exaplanation Format , Divison of Para, new words with their meaning , Intro, vocab, summery, question answer, activity, L.O., portfolio , Life skills		Com/spreadsheets/d/1d		
TH 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Comprehension Passage Speech The Address Gap Filing (Tenses, Clauses)	4 days 3 days 6 days	Practice Excersice, Exaplanation Format , Divison of Para, new words with their meaning , Intro, vocab, summery, question answer, activity, L.O., portfolio , Life skills		com/spreadsheets/d/Id 2dil2hsa2XAB1l80vaM		
W m C E R2 R3 R4 R4 R4 R4 R4 R4 R4	Comprehension Passage Speech The Address Gap Filing (Tenses, Clauses) 24-2 (EXAM DAY)=22	4 days 3 days 6 days 5 days	Practice Excersice, Exaplanation Format, Divison of Para, new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolio, Life skills Kinds, Their Uses		com/spreadsheets/d/Id 2d12h6a2XAB1180vaM M40FVFNoLOOnIKafTSn		
W m G 2 2 3 4 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	Comprehension Passage Speech The Address Gap Filing (Tenses, Clauses) 24-2 (EXAM DAY)=22 Discovering Tut	4 days 3 days 6 days 5 days	Practice Excersice, Exaplanation Format, Divison of Para, new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo, Life skills Kinds, Their Uses new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo, Life skills				
W m G C C S S S S S S S S S S S S S S S S S	Comprehension Passage Speech The Address Gap Filing (Tenses, Clauses) 24-2 (EXAM DAY)=22 Discovering Tut The voice of Rain	4 days 3 days 6 days 5 days 5 days	Practice Excersice, Exaplanation Format, Divison of Para, new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills Ninds, Their Uses new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills, literary device				
W m G C R R R TH T T G G R F m C G R SA m M R R SA m M R R SEPTEMBER SU T T G R M m G C R T m G C R W P R R R T T T T R W P R R R T T T R W P R R R T T T R W P R R R T T T R T T T T R T T T T R T T T T R T T T T R T T T T R T T T T R T T T T R T T T T R T T T T R T T T T R T T T T T T T T T	Comprehension Passage Speech The Address Gap Filing (Tenses, Clauses) 24-2 (EXAM DAY)=22 Discovering Tut	4 days 3 days 6 days 5 days	Practice Excersice, Exaplanation Format, Divison of Para, new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolio, Life skills Kinds, Their Uses new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolio, Life skills new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolio, Life skills				
W m G E 2 F TH v TH S S F u C S S TOTAL WORKING DAYS SU V H S S M u C C S T u U C S W u L S S TH u S S TH u S S TH u U U TH u U U U U U TH u U U U U U TH u U U U U U U TH u U U U U U U U TH u U U U U U U U U U	Comprehension Passage Speech The Address Gap Filing (Tenses, Clauses) 24-2 (EXAM DAY)=22 Discovering Tut The voice of Rain	4 days 3 days 6 days 5 days 5 days	Practice Excersice, Exaplanation Format, Divison of Para, new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills Ninds, Their Uses new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills, literary device				
W M O C S S S S S S S S S	Comprehension Passage Speech The Address Gap Filling (Tenses, Clauses) 24-2 (EXAM DAY)=22 Discovering Tut The voice of Rain Debate	4 days 3 days 6 days 5 days 5 days	Practice Excersice, Exaplanation Format, Divison of Para, new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills Ninds, Their Uses new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills, literary device				
W m G 2 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Comprehension Passage Speech The Address Gap Filing (Tenses, Clauses) 24-2 (EXAM DAY)=22 Discovering Tut The voice of Rain	4 days 3 days 6 days 5 days 5 days	Practice Excersice, Exaplanation Format, Divison of Para, new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills Ninds, Their Uses new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills, literary device				
W M O C S S S S S S S S S	Comprehension Passage Speech The Address Gap Filing (Tenses, Clauses) 24-2 (EXAM DAY)=22 Discovering Tut The voice of Rain Debate	4 days 3 days 6 days 5 days 5 days	Practice Excersice, Exaplanation Format, Divison of Para, new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills Ninds, Their Uses new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills new words with their meaning, Intro, vocab, summery, question answer, activity, L.O., portfolo_Life skills, literary device				

M 11 8 31 M	Mother's Day	5 days	new words with their meaning , Intro, vocab, summery,question answer,activity,L.O.,			
			portfolio ,Life skills new words with their meaning , Intro, vocab, summery,question answer,activity,L.O.,			
1 4 H 8	ম The advanture	5 days	portfolio ,Life skills			
M 2 2 8	℃ Childhood	2 days	new words with their meaning , Intro, vocab, summery,question answer,activity,L.O., portfolio ,Life skills, literary device			
TH 9 E 8	The Tale of Melon city	3 days	new words with their meaning , Intro, vocab, summery,question answer,activity,L.O., portfolio ,Life skills, literary device			
SY 1 8 1 5 22 22 22 24 4	₩ The Birth	4days	portiono ,Ene skins, inerary device			
SA -1 80 S1 S2	8 00 0/EYAM DAYO 40					
TOTAL WORKING DAYS NOVEMBER	20-2(EXAM DAY)=18					
20 13 6 ns	27					
M 7 14 12 12	Silk Road	6 days	new words with their meaning , Intro, vocab, summery,question answer,activity,L.O., portfolio ,Life skills			
T - 0 2 2 2	R Father to Son	5 days	new words with their meaning , Intro, vocab, summery, question answer, activity, L.O.,			
TOTAL WORKING DAYS TH	Note Making (Revision)	,-	portfolio ,Life skills, literary device			
TH & 01 17 24	, , , , , , , , , , , , , , , , , , ,					
E 4 11 81 82						
TOTAL WORKING DAYS	25					
DECEMBER				com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM		
M 81 11 11 11 11 11 11 11 11 11 11 11 11	S			M4oFVCNnLOOntKnfTSn		
T w m Q						
A 7 7 21 21 21 21 21 21 21 21 21 21 21 21 21	28					
3 2 8 8 HJ	, i					
24 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	31 3					
TOTAL WORKING DAYS	27-8(EXAM DAY)=19					
JANUARY	<u> </u>					
SU 1 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30					
T & 01 L 8	31					
M 4 11 81 25						
F 6 4 20 13 1						
SA	24					
FEBRUARY						
19 5 TS 19	56					
1 7 7 M M 6 W M 20 19 12 5 12 12 12 12 13 12 12 19 19 19 19 19 19 19 19 19 19 19 19 19	22					
M 1 8 1 22 22 22 22 22 22 22 22 22 22 22 22 2	Ň					
TH 0 6 9 R						
17 1 1 1 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2						
SA 4 1 2 X	23					
MARCH						
SO 5 10 00 00 00 00 00 00 00 00 00 00 00 00	7 26					
T 7 12 12 0 12 12 12 12 12 12 12 12 12 12 12 12 12	8					
M 1 8 1 15 22 22 22 22 22 22 22 22 22 22 22 22 22	29 :					
M	13					
2V 4 1 1 1 1						
TOTAL WORKING DAYS	24					
CALENDER COLOUR SIII						
CALENDED COLOUR	24 SJECT	Target Days	SUB TOPICS	Weightage (PT1,2,3	COMPACT CURRICULUM AND	Lesson Plan Link
CALENDER COLOUR CODE SUNDAY HOLIDAY	24	Target Days	SUB TOPICS	Weightage (PT1,2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
CALENDER COLOUR CODE SUNDAY HOLIDAY EXAM DAY WORKING DAY	24 UECT Chapter Name	Target Days	SUB TOPICS		CURRICULUM AND BLUE PRINT LINK	
CALENDER COLOUR CODE SUNDAY HOLIDAY EXAM DAY WORKING DAY	24 UECT Chapter Name	Target Days	SUB TOPICS NIL		CURRICULUM AND	com/document/d/104ASUHNBS
CALENDER COLOUR CODE SUNDAY HOLIDAY EXAM DAY WORKING DAY	24 UECT Chapter Name	Target Days			CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	
CALENDER COLOUR CODE SUNDAY HOLIDAY WORKING DAY SU M T M T M T M SU M T M M M M M M M M M M M M M M M M M	24 UECT Chapter Name TH'S	Target Days			CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	com/document/d/104ASUHNBS
CALENDER COLOUR CODE SUNDAY HOUSIAN EXAM DAY WORKING DAY SU	24 USECT Chapter Name TH'S Chapter Name	Target Days			CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	com/document/d/104ASUHNBS
CALENDER COLOUR CODE SUNDAY HOUSIAN EXAM DAY WORKING DAY SU	24 USECT Chapter Name TH'S Chapter Name	Target Days			CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	com/document/d/104ASUHNBS
CALENDER COLOUR SUNDAY HOLIDAY WORKING DAY SUNDAY APRIL SU	24 USECT Chapter Name TH'S Chapter Name	Target Days			CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	com/document/d/104ASUHNBS
CALENDER COLOUR SUNDAY HOLIDAY EXAM DAY WORKING DAY T W	24 UECT Chapter Name TH'S S S S S S S S S S S S S S S S S S S	Target Days			CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	com/document/d/104ASUHNBS
CALENDER COLOUR CODE SUNDAY HOUSIAN EXAM DAY WORKING DAY SU	24 UECT Chapter Name TH'S S S S S S S S S S S S S S S S S S S	Target Days			CURRICULIM AND BLUE PRINT LINK COM/SPEASHARTY/J/1Z Zdijzh6aZXAB1180vaM MáoEVCNILOOntKnfTSn	com/document/d/104ASUHNBS
CALENDER COLOUR SUNDAY HOLLONY EXAM DAY WORKING DAY APRIL SU	24 USECT Chapter Name TH'S R R R R R R R R R R R R R R R R R R R	Target Days	NIL		CURRICULM AND BLUE PRINT LINK COM/SPEADHREST/J/12 COM/SPEADHREST/J/12 COM/SPEADHREST/J/10 COM/SPEADHREST/J/10 COM/SPEADHREST/J/10	com/document/d/104ASUHNBS
CALENDER COLOUR SUNDAY HOLLONY EXAM DAY WORKING DAY APRIL SU	24 USECT Chapter Name TH'S R R R R R R R R R R R R R R R R R R R	Target Days			CURRICULIM AND BLUE PRINT LINK COM/SPEASHARTY/J/1Z Zdijzh6aZXAB1180vaM MáoEVCNILOOntKnfTSn	com/document/d/104ASUHNBS
CALENDER COLOUR SUNDAY HOSEIDAY EXAM DAY WORKING DAY APRIL SU	24 USECT Chapter Name TH'S R R R R R R R R R R R R R R R R R R R	Target Days	NIL		CURRICULIM AND BULE PRINT LINK COM/SpreadSheety/d/12 ddi2h6a2XA81180vaM MdoEVCNnLOOntKnfTSn. COM/SpreadSheets/d/12 ddi2h6a2XA81180vaM	com/document/d/104ASUHNBS
CALENDER COLOUR SUNDAY HOSEIDAY EXAM DAY WORKING DAY APRIL SU	24 USECT Chapter Name TH'S R R R R R R R R R R R R R R R R R R R	Target Days	NIL		CURRICULIM AND BULE PRINT LINK COM/SpreadSheety/d/12 ddi2h6a2XA81180vaM MdoEVCNnLOOntKnfTSn. COM/SpreadSheets/d/12 ddi2h6a2XA81180vaM	com/document/d/104ASUHNBS
CALENDER COLOUR SUNDAY HOLIDAY WORKING DAY T " " " " " " " " " " " " " " " " " "	24 UJECT Chapter Name TH'S R R R R R R R R R R R R R R R R R R R	Target Days	NIL		CURRICULIM AND BULE PRINT LINK COM/SpreadSheety/d/12 ddi2h6a2XA81180vaM MdoEVCNnLOOntKnfTSn. COM/SpreadSheets/d/12 ddi2h6a2XA81180vaM	com/document/d/104ASUHNBS

SA 7 11 28 2						
TOTAL WORKING DAYS	24-9(EXAM DAY)=15					
NO 12 5 12 05 13 12 26 13 15 15 15 15 15 15 15 15 15 15 15 15 15	PRINCIPLE OF MATHEMATICAL INDUCTION	7	Process of the proof by induction	To understand the concept of principle of mathematical induction		
20 2 2 2	MATTEMATICAL INDUCTION		motivating the application of the			
M 9 E 8 2			method by looking at natural numbers as the least inductive subset of			
- - - - -			real numbers. The principle of mathematical inductions and simple			
T 7 11 2 82			applications.			
W 1 8 5 5 5 65						
3 2 2 HT						
F 8 11 10 12 5 24 4 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5						
TOTAL WORKING DAYS	26					
			Definitions, notation. Symbols, type of sets and their representations,	To understand the concept of notation and symbols. Understand the type		
			Empty set, Finite and ifinite sets, Equal sets, Subsets, Jubset of a set of real numbers especially intervals (with notations) Powerset,	of sets and their representations Able to understand the concept of subset and power set Understand the concept of venn diagram, Union and		https://docs.google.
JULY	SET THEORY	12	Universal set Venn diagram, Union and intersectio of sets, Difference	intersection & complement of a set.		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM
			of two sets, complements of a set, Properties of complement sets.			M4oFVCNpLOQntKpfTSn CIBQ/edit?usp=sharing
SU 11 3 3 11 17 17 17 17 17 17 17 17 17 17 17 17			Practical problems (related to daily life)			CibQ/euitrusp-snaring
5 11 1 3 00			Ordered pairs, cartesian product of sets, Number of elements in the			
			cartesian product of two finite sets, Cartesian of the sets of reals with			
			itself (up to RXRXR). Definitions of relation, Pictorial diagrams, domain, Codomain and range of a relation function as a special type of entation	To understand the concept of ordered pair, cartesian product		
M 4 11 11 22 22	RELATION AND FUNCTION	14	of a function, domain, Co-domain and range of a function, Real valued	To understand the concept of ordered pair, cartesian product To understand the concept of relation, Pictorial diagrams relation, Pictorial		
			functions domain and range of these functions, Constant, identify,	representation, domain, co-domain and range.		
			Polynsmail, rational. Modulus, signum, exponential, logarithmic and greatest integer functions with their graphs, Sum, difference, Product	To understand the various types of functions and their graphical representation		
			and quotients of functions.	To understand the algebra of functions.		
1 2 2 1 1 5 T					<u> </u>	
M 7 6 M M M M M M M M M M M M M M M M M						
80 23 22 23 22 2 2 2 2 2 2 2 2 2 2 2 2 2						
30 53 16 9 N V						
TOTAL WORKING DAYS	26-7(EXAM DAY)=19		Decitive and possitive angles, Measuring angles in radians and indegrees	To understand angular system (in radian and in degree measure)To		
			Positive and negative angles. Measuring angles in radians and indegrees and conversion from one measure to another Definition of trigonometric	To understand angular system (in radian and in degree measure)To understand the proof of trigonometric identities, domain and range of		
			functions with the help of unit circle, Truth of identity for all the Signs of	trigonometric functions and their graphs.		
			trigonometric functions. Domain and range of trigonometric functions and their graphs.			
			their graphs.			
AUGUST			Expressing and in terms of			
	TRIGONOMETRY	19	and their simple applications Deducing the identities like the following			
			Identities related to General and principal solution of trigonometric			
			equations of type			
SU 7 14 7 US						
30 23 16 9 2 1 M						
w * 01 71 22 EE				To understand the proof of compound angles of sine and cosine, maximum		
TH 4 1 8 2				and minimum values of triganametric functions.		
				To understand the principal and General solutions of trigonometric		
5 112 12 26 26 26 26 26 26 26 26 26 26 26 26 26				equations.		
SA O M S S	24-2 (EXAM DAY)=22					
TOTAL WORKING DAYS	24-2 (EXAM DAT)=22		Need for complex number, especially, , to be motivated by inability to			
			solve some of the quadratic equations. Algebraic properties of complex			https://docs.google.
SEPTEMBER	COMPLEX NUMBER	13	numbers. Argand plane and polar representation of complex numbers. Statement of fundamental theorem of Algebra, Solution of Quadratic			com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM
	COMI LEX NUMBER	13	equation (with real cofficients) in the complex number system square root			M4oFVCNpLOQntKpfTSn
			of a complex number.	To understand the need of complex number and meaning of iota		CIBQ/edit?usp=sharing
T				To understand polar representation and square root of a complex number		
27 20 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				To anacistana polar representation and square root or a complex number		
A 14 7 82 28 28 28 28 28 28 28 28 28 28 28 28						
H H 9 8 8 1 16 15 23 22 23 22 29 9 8						
V w 0 17 12 W						
TOTAL WORKING DAYS	26-13(EXAM DAY)=13					
			Linear inequalities. Algebraic solutions of linear in equalities in one variable			
OCTOBER		8	and their representation on the number line, Graphical solution of linear inequalities in two variables. Graphical method of findiang a solution of			
	LINEAR INEQUALITIES	_	system of linear in equalitiess in two variables	To understand the meaning of in equalities in one or two variables		
SU 8 0 0 8 8						
T 8 31 M				To understand the graphical representation of linear in equalities		
4 4 2			Fundamental principle of counting factorial natation Arrangment, Theorems,			
8 112 119 26	ERMUTATION AND COMBINATIO	10	derivation of formulae permutation. Combinations. Theorems related on	Learners will be aware about number system, factorial notationand their		
TH 9 E 0 LT			and their conections, simple Applications on combinations	representation.		
14 1 1 1 1 2 2 2 2 2 2 2 8 2 2 8 2				To understand the term and proof.		
			•			

7 7 8 1 AZ							
TOTAL WORKING DAYS	20-2(EXAM DAY)=18						
NOVEMBER	SEQUENCE AND SERIES	12	Sequence and series, Arithmetic Progression (A.P.) General term of A.P. Arithmetic mean (A.M.), Geometric Progression (G.P.) General term of G.P., Sum of first terms of a G.P., infinite G.P. and its Sum, Geometric mean (G.M.), Relation between A.M. and G.M., Formula for the following sums: some applications.	To understand difference b/w sequence and series.			
M 7 6 IS 14 13 S IS 27 S IS 27 S IS 28 27				To understand A.P., A.M. Genral term and sum of n term of A.P.			
A 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				To understand General term of G.P. and sum of first n terms.			
TH & 3 7 4			Brief recall of two dimensional geometry from earlier classes, Shifting of				
t 4 4 11 11 2 5 5 2 5 1	STRAIGHT LINE	13	origin. Slope of a line and angle between two lines. Various forms of equations of a line parallel to axis, point-slope form, slope-intercept form, two-point form, intercept form and normal form. General equation fo a line. Equation of family of lines passing through the point of intersection of two lines. Distance of a point from a line.	To understand the concept of two dimenqsional geornety and shifting of origin.			
TOTAL WORKING DAYS	25			To understand the new concept slope of line and angle b/w two lines.			
DECEMBER	25			To understand the new concept slope of line and angle b/w two lines.		com/spreadsheets/d/1d	
				To understand the various forms of equations of a line.		2d1j2h6a2XAB1l80vaM	
M 5 4 11 12 11 11 11 12 12 12 12 12 12 12 12				· ·			
M				To understand the equation of family of lines passing through the point of in	ntersection of two lin	ies.	
W 7 7 7 7 HT	CONIC SECTION	12	Sections of a cone: Circle, ellipse, parabola, hyperbola, a point, a straight line and a pair of intersecting lines as a degenerated case of a conic section. Standard equations and simple properties of parabola, ellipse and hyperbola. Standard equation of a circle.	To understand the concept of sections of a cone, circle, ellipse, parabole, hyperbola. To understand the standard equations and simple properties of parabola, ellipse and hyperbola.			
E 2 9 9 16 23 23 30	INTRODUCTION TO THREE DIMENTIONAL GEOMETRY		Coordinate axes and coordinate planes in three dimensions. Cordinates of a point. Distance between two points and section formula.	To understand the cordinate axes and co-ordinate planes in three dimensiors. To understand the distance between two points and section formula.			
SA M A A A A A A A A A A A A A A A A A A	27-8(EXAM DAY)=19						
JANUARY	LIMIT AND DERIVATIVE	12	Derivative introduced as rate of change both as that of distance function and geometrically. Intuitive idea of limit. Limits of polynomials and rational functions trigonometric, exponential and logarithmic functions. Definition of derivative, relate it to slope of tangent of the curve, derivative of sum, difference, product and quotienant of functions derivatives of polynomial and trigonometric functions.	To understand the derivative introduced as rate of change and idea of limit.			
SU 11 8 11 12 12							
M 2 8 10 9 2 M 11 90 9 11 30				To understand the concept of limits of polynomial and etc.			
				To understand the concept of derivatives and its applications			
H	PROBABILITY	12	Random experiments; outcomes, sample spaces (set representation). Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not,' and' and 'or' events.	To understand the concept of derivatives and its applications. To understand the concept of probability and various terms, mutually exclusive and exhaustive			
H 2 21 12 14 W 2		12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an	To understand the concept of probability and various terms, mutually			
TH 5 21 11 22 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	PROBABILITY	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an	To understand the concept of probability and various terms, mutually			
TH	PROBABILITY 24	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually		EXAM	
TH	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
TH	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
TH	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
TH	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
TH	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
F	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
TH	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
TH	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
TH	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
W W II II IX	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
TH	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
## ## ## ## ## ## ## ## ## ## ## ## ##	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
TH	PROBABILITY 24 EXAM 23	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM	EXAM	
TH	PROBABILITY 24 EXAM	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	EXAM	EXAM	
TH	PROBABILITY 24 EXAM 23	12	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	- EXAM		
TH	PROBABILITY 24 EXAM 23 23 Chapter Name	12 Target Days	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	To understand the concept of probability and various terms, mutually exclusive and exhaustive	Weightage (PT1,2,3 HV,FY)	EXAM COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
TH	PROBABILITY 24 EXAM 23 24 Chapter Name		Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events. EXAM	To understand the concept of probability and various terms, mutually exclusive and exhaustive	Weightage (PT1,2,3	COMPACT CURRICULUM AND	Lesson Plan Link com/document/d/104ASUNNRS jpECmnfs239x_20f35muNS4880
TH	PROBABILITY 24 EXAM 23 24 Chapter Name		Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events. EXAM	To understand the concept of probability and various terms, mutually exclusive and exhaustive	Weightage (PT1,2,3	COMPACT CURRICULIM AND BLUE PRINT LINK COM/Spreadsheets/d/Id 2d1/2b6a2XAB180vaM	com/document/d/104ASUHNBS
TH	PROBABILITY 24 EXAM 23 24 Chapter Name		Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events. EXAM	To understand the concept of probability and various terms, mutually exclusive and exhaustive	Weightage (PT1,2,3	COMPACT CURRICULIM AND BLUE PRINT LINK COM/Spreadsheets/d/Id 2d1/2b6a2XAB180vaM	com/document/d/104ASUHNBS
TH	PROBABILITY 24 EXAM 23 24 Chapter Name		Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events. EXAM	To understand the concept of probability and various terms, mutually exclusive and exhaustive	Weightage (PT1,2,3	COMPACT CURRICULIM AND BLUE PRINT LINK COM/Spreadsheets/d/Id 2d1/2b6a2XAB180vaM	com/document/d/104ASUHNBS
TH	PROBABILITY 24 EXAM 23 24 Chapter Name		Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, axiomatic (set theoretic) Probability, connections with other theories studied in earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events. EXAM	To understand the concept of probability and various terms, mutually exclusive and exhaustive	Weightage (PT1,2,3	COMPACT CURRICULIM AND BLUE PRINT LINK COM/Spreadsheets/d/Id 2d1/2b6a2XAB180vaM	com/document/d/104ASUHNBS

TOTAL WORKING DAYS	26					
IOIAL WORKING DAYS	26					
					com/spreadsheets/d/1d	
MAY					2d1j2h6a2XAB1l80vaM	
20 1 8 1 DS					M4oFVCNpLOOntKpfTSn	
10 9 2 M M 17 16 M M 2 3 130 3130						
31 24 11 10 M						
M 4 11 81 25						
TH 5 21 61 92 5 4T						
	24-9(EXAM DAY)=15					
TOTAL WORKING DAYS	24-9(EXAM DAY)=15					
JUNE	UNIT - 1 PHYSICAL WORLD					4 I
M 8 8 M NS 12 S US 12 S US 12 S US US 13 S US U		3	Physical World Scope and excitement; nature of physical laws; Physics, technology and society.			
	1: Physical World		lectinology and society.			
14 7 T						
						https://docs.google. com/document/d/1NrbCa1oDT5
						WeBBrDcciQYtLg_kqg-
w 1 8 2 2 2			Need for measurement: Units of measurement; systems of units; SI units, fundamental			wGB/edit?
	Chapter-2: Units and	7	and derived units. Length, mass and time measurements; Accuracy and precision of			usp=drivesdk&ouid=1096661261
	Measurements	'	measuring instruments; errors in measurement; significant figures. Dimensions of			71288540148&rtpof=true&sd=tr
711 71 7 10 7 0	-		physical quantities, dimensional analysis and its applications.			ue
SY 4 11 18 2 25 25 25 25 25 25 25 25 25 25 25 25 2	-			-		
	-			-		
TOTAL WORKING DAYS	26					
	20	1	Complete Theory Quick Revision / Group presentation		com/spreadsheets/d/1d	
JULY TO DE	-		Complete Chapter Test	1	2d1j2h6a2XAB1l80vaM	
M 4 1 1 8 31 25 24 24 24 3		1		 	M4oFVCNpLOOntKpfTSn	
M 4 4 III II8 25		1	Doubt Class after Test Motion in a Straight Line, Frame of reference, Motion in a straight line, Elementary	-		
			concepts of differentiation and integration for describing motion, uniform and non-			
T 5 11 12 26 19 19 19 19 19 19 19 1	UNIT - 2 KINEMATICS Chapter— 3: Motion in a Straight Line	10	uniform motion, instantaneous velocity, uniformly accelerated motion, velocity-time, and position-time graphs. Relations for uniformly accelerated motion (graphical	1		
	S. HIGHOR III a Straight Line		and position-time graphs. Relations for uniformly accelerated motion (graphical	1		
		-	treatment)	-		
			Motion in a Plane, Scalar and vector quantities; Position and displacement vectors, general vectors and their notations; equality of vectors, multiplication of vectors by a			
w 9 E 0 7	Chantes 4: Mation in a Diana	40	real number; addition and subtraction of vectors, Unit vector; Resolution of a vector in			
6 6 20 20 27 27	Chapter-4: Motion in a Plane	10	a plane, rectangular components, Scalar and Vector product of vectors. Motion in a			
			plane, cases of uniform velocity and uniform acceleration- projectile motion, uniform			
TH			circular motion.			
2 2 2 8	Unit 3: Laws of Motion Chapter–5: Laws of Motion	3	Intuitive concept of force, Inertia			
CA W M O	Chapter-5. Laws of Motion	, ,	malare concept or reres, mercia			
SA 8 6 9 8 8		,	mainto concept or 10.00, moral			
SA N D S N D N N N N N N N N N N N N N N N	26-7(EXAM DAY)=19					
SA 8 6 9 8 8			Newton's first law of motion; momentum and Newton's second law of motion; impulse;			
TOTAL WORKING DAYS			Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of			
SA 8 6 9 8 8		10	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamies of uniform circular motion: Centripetal			
TOTAL WORKING DAYS			Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a bank of			
TOTAL WORKING DAYS AUGUST	26-7(EXAM DAY)=19		Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road).			
TOTAL WORKING DAYS AUGUST SU 7 7 7 8	26-7(EXAM DAY)=19	10	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation			
AUGUST SU	26-7(EXAM DAY)=19	10	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test			
TOTAL WORKING DAYS AUGUST SU 7 7 7 8	26-7(EXAM DAY)=19	10	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripteal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test			
AUGUST SU	26-7(EXAM DAY)=19	10	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripteal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential			
AUGUST SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and	10	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular motion: Vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical			
SU	26-7(EXAM DAY)=19	10	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripteal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions.			
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and	10 1 1 1 10	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular motion: Vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical			
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and	10 1 1 1 1 10	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of concurrent forces, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation			
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and	10 1 1 1 1 10	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions.			
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter–6: Work, Energy, and Power,	10 1 1 1 1 10	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete Unit Test System of Particles and Rotational Motion, Centre of mass of a two-particle system,			
SU	Unit 4: Work, Energy, and Power Chapter—S: Work, Energy, and Power,	10 1 1 1 1 10	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its Newton's third law of motion. Law of conservation of linear momentum and its freidon, rolling friction, lothing freidon, lothing friction, l		https://docs.google.	
SU CONTROL OF CONTROL	Unit 4: Work, Energy, and Power. Chapter—6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body	10 1 1 1 10 10 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Unit Test System of Particles and Rotational Motion, Centre of mass of a two-particle system, momentum conservation, and Centre of mass motion. Centre of mass of a rigid body; center of mass of a uniform of. Moment of a force, torque, angular momentum, law of		com/spreadsheets/d/1d	
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter-7: System of Particles The Particles and Rigid Body	10 1 1 1 10 10 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibration of the procession of t		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
SU CONTROL OF CONTROL	Unit 4: Work, Energy, and Power. Chapter—6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body	10 1 1 1 10 10 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of motion for line friction of law of the motion of laws of the contribution of laws of the motion of laws of circular road, whicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Thir Test Doubt Class after Test System of Particles and Rotational Motion, Centre of mass of a two-particle system, momentum conservation, and Centre of mass motion. Centre of mass of a rigid body; center of mass of a uniform rod. Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications. Equilibrium of rigid bodies, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inerts, the radius of gravation, and values of moments of moment		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU CONTROL OF CONTROL	Unit 4: Work, Energy, and Power Chapter—6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter—7: System of Particles and Rotational Motion	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Unit Test System of Particles and Rotational Motion, Centre of mass of a two-particle system, momentum conservation, and Centre of mass motion. Centre of mass of a rigid body; center of mass of a uniform of Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications. Equilibrium of rigid bodies, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, the radius of gyration, and values of moments of inertia for simple geometrical objects (no derivation).		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
SU 4 11 25 25 25 25 25 25 25 25 25 25 25 25 25	Unit 4: Work, Energy, and Power Chapter—6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter—7: System of Particles and Rotational Motion	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of concurrent forces, Static and kinetic friction, laws of control from the control of the control from the control of the contro		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU 4 11 SE EXPENDER	Unit 4: Work, Energy, and Power Chapter—6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter—7: System of Particles and Rotational Motion	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test System of Particles and Rotational Motion, Centre of mass of a two-particle system, momentum conservation, and Centre of mass motion. Centre of mass of a rigid body; center of mass of a uniform of. Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications. Equilibrium of rigid bodies, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, the radius of gyration, and values of moments of inertia for simple geometrical objects (no derivation). Complete Unit Test		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU 4 11 25 25 25 25 25 25 25 25 25 25 25 25 25	Unit 4: Work, Energy, and Power Chapter—6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter—7: System of Particles and Rotational Motion	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion: momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy thoeren, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle, elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test System of Particles and Rotational Motion, Centre of mass of a two-particle system, momentum conservation, and Centre of mass motion. Centre of mass of a rigid body; center of mass of a uniform rod. Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications. Equilibrium of rigid bodies, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, the radius of gyration, and values of moments of inertia for simple geometrical objects (no derivation). Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter–6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter–7: System of Particles and Rotational Motion	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test System of Particles and Rotational Motion, Centre of mass of a two-particle system, momentum conservation, and Centre of mass motion. Centre of mass of a rigid body; center of mass of a uniform rod. Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications. Equilibrium of rigid boddes, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, the radius of gyration, and values of moments of inertia for simple geometrical objects (no derivation). Complete Unit Test Doubt Class after Test Keyler's laws of planetary motion, the universal law of gravitation. Acceleration is due		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU	Unit 4: Work, Energy, and Power. Chapter—6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter—7: System of Particles and Rotational Motion	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion, Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy thoeren, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Third Test Doubt Class after Test System of Particles and Rotational Motion, Centre of mass of a two-particle system, momentum conservation, and Centre of mass motion. Centre of mass of a rigid body; center of mass of a uniform rod. Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications. Equilibrium of rigid bodies, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, the radius of gyration, and values of moments of inertia for simple geometrical objects (no derivation). Complete Theory Quick Revision / Group presentation Complete Unit Test Kepler's laws of planetary motion, the universal law of gravitation, Acceleration is due to gravity and this articular and and a second control of the properties and the province of the properties and the p		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU	Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter-7: System of Particles and Rotational Motion Unit 6: Gravitation Chapter-8: Gravitation	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion, Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces; non-conservative forces, motion in a vertical circle, elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete on the set of		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU	Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter-7: System of Particles and Rotational Motion Unit 6: Gravitation Chapter-8: Gravitation	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion, taw of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, laws of friction, rolling friction, laws of friction, rolling friction, laws of friction and provided in the control of the		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 6: Motion of System of Particles and Rigid Body Chapter-7: System of Particles and Rotational Motion Unit 6: Gravitation Chapter-8: Gravitation	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion, Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces; non-conservative forces, motion in a vertical circle, elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete on the set of		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter-7: System of Particles and Rotational Motion Unit 6: Gravitation Chapter-8: Gravitation 26-13(EXAM DAY)=13	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion, taw of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, laws of friction, rolling friction, laws of friction, rolling friction, laws of friction and provided in the control of the		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 6: Motion of System of Particles and Rigid Body Chapter-7: System of Particles and Rotational Motion Unit 6: Gravitation Chapter-8: Gravitation	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test System of Particles and Rotational Motion, Centre of mass of a two-particle system, momentum conservation, and Centre of mass motion. Centre of mass of a rigid body; center of mass of a uniform rod. Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications. Equilibrium of rigid bodies, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, the radius of gyration, and values of moments of inertia for simple geometrical objects (no derivation). Complete Theory Quick Revision / Group presentation Complete Unit Test		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter-7: System of Particles and Rotational Motion Unit 6: Gravitation Chapter-8: Gravitation Unit 7: Properties of Bulk Matter	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion, taw of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, reling friction, laws of friction, reling friction, laws of friction, reling friction, laws of friction motion; centrol on a level circular road, which on a banked coad). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete of the device of the de		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter-7: System of Particles and Rotational Motion Unit 6: Gravitation Chapter-8: Gravitation 26-13(EXAM DAY)=13 Unit 7: Properties of Bulk Matter Chapter-9: Mechanical	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test System of Particles and Rotational Motion, Centre of mass of a two-particle system, momentum conservation, and Centre of mass motion. Centre of mass of a rigid body; center of mass of a uniform rod. Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications. Equilibrium of rigid bodies, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, the radius of gyration, and values of moments of inertia for simple geometrical objects (no derivation). Complete Theory Quick Revision / Group presentation Complete Unit Test		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter-7: System of Particles and Rotational Motion Unit 6: Gravitation Chapter-8: Gravitation Unit 7: Properties of Bulk Matter	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion, Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Oppanies of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy thorem, power. The notion of potential energy, the potential energy of a spring, conservative forces; non-conservative forces, motion in a vertical etler, leaking and provided the conservative forces and the order of the conservative forces. The conservative forces of the conservation of the conservative forces of the conservative forces of the conservative forces of the conservative forces of the conservation of the conservation of the conservative forces of the conservation of the conservation, and Control of mass motion. Centre of mass of a two-particle system, momentum conservation, and Centre of mass of a two-particle system, momentum conservation, and conservation of angular momentum and its applications. Equilibrium of rigid bodies, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, the radius of gyration, and values of moments of inertia for simple geometrical objects (no derivation). Complete Unit Test Doubt Class after Test Elasticity, Stress-strain relationship, Hooke's law, Young's modulus, bulk modulus, shear modulus of rigidity (qualitative idea only).		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU	Unit 4: Work, Energy, and Power Chapter–6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter–7: System of Particles and Rotational Motion Unit 6: Gravitation Chapter–8: Gravitation 26-13(EXAM DAY)=13 Unit 7: Properties of Bulk Matter Chapter–9: Mechanical Properties of Solids	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion, law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, provided to a five law of concurrent forces. Static and kinetic friction, laws of friction, rolling friction, laws of friction and provided to a five law of concurrent forces. As a static friction and the concurrent forces and concurrent forces and concurrent forces. Complete Theory Quick Revision / Group presentation Complete Unit Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical cricine; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision of Complete of mass of a two-particle system, momentum conservation, and Centre of mass motion. Centre of mass of a rigid body; center of mass of a uniform rod. Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications. Equilibrium of rigid bodies, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, the radius of gyration, and values of moments of inertia for simple geometrical objects (no derivation). Complete Unit Test Doubt Class after Test Elasticity, Stress-strain relationship, Hooke's law, Young's modulus, bulk modulus, shear modulus of rigidity (qualitative idea only). Pressure due to a fluid column; Pascal's law and its applications (hydraulic lift and hydraulic brakes), t		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SU	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter-7: System of Particles and Rotational Motion Unit 6: Gravitation Chapter-8: Gravitation Unit 7: Properties of Bulk Matter Chapter-9: Mechanical Properties of Solids Chapter-10: Mechanical	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion, Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Oppamines of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete Theory Cuick Revision of the presentation of angular momentum and its applications, Equilibrium of rigid bodies, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, the radius of gyration, and values of moments of inertia for simple geometrical objects (no derivation). Complete Unit Test Doubt Class after Test Kepler's laws of planetary motion, the universal law of gravitation. Acceleration is due to gravity and its variation with altitude and depth. Gravitational potential energy and gravitational potential, escape velocity, orbital velocity of a satellite. Complete Unit Test Doubt Class after T		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SA N O N N N N N N N N N N N N N N N N N	Unit 4: Work, Energy, and Power Chapter–6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Metion of System of Particles and Rigid Body Chapter-7: System of Particles and Rotational Motion Unit 6: Gravitation Chapter–8: Gravitation 26-13(EXAM DAY)=13 Unit 7: Properties of Bulk Matter Chapter–9: Mechanical Properties of Solids	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion, taw of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, provided to a five of circular motion. Centripetal total, amples of circular motion (vehicle on a level circular road, whicle on a banked Coad). Complete Theory Quick Revision / Group presentation Complete Unit Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision of Complete of mass of a two-particle system, momentum conservation, and Centre of mass motion. Centre of mass of a rigid body; center of mass of a uniform rod. Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications. Equilibrium of rigid bodies, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, the radius of gyration, and values of moments of inertia for simple geometrical objects (no derivation). Complete Unit Test Doubt Class after Test Elasticity, Stress-strain relationship, Hooke's law, Young's modulus, bulk modulus, shear modulus of rigidity (qualitative idea only). Pressure due to a fluid column; Pascal's law and its applications (hyd		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
SA N O N N N N N N N N N N N N N N N N N	26-7(EXAM DAY)=19 Unit 4: Work, Energy, and Power Chapter-6: Work, Energy, and Power, 24-2 (EXAM DAY)=22 Unit 5: Motion of System of Particles and Rigid Body Chapter-7: System of Particles and Rotational Motion Unit 6: Gravitation Chapter-8: Gravitation Unit 7: Properties of Bulk Matter Chapter-9: Mechanical Properties of Solids Chapter-10: Mechanical	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion, Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Oppamines of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road). Complete Theory Quick Revision / Group presentation Complete Unit Test Doubt Class after Test Work, Energy, and Power, Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. The notion of potential energy, the potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions. Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete Theory Cuick Revision of the presentation of angular momentum and its applications, Equilibrium of rigid bodies, rigid body rotation, and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, the radius of gyration, and values of moments of inertia for simple geometrical objects (no derivation). Complete Unit Test Doubt Class after Test Kepler's laws of planetary motion, the universal law of gravitation. Acceleration is due to gravity and its variation with altitude and depth. Gravitational potential energy and gravitational potential, escape velocity, orbital velocity of a satellite. Complete Unit Test Doubt Class after T		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	

			Thermal Properties of Matter, Heat, temperature, thermal expansion; thermal expansion			
M 18 8 10 17 48	Chapter-11: Thermal		of solids, liquids, and gases, anomalous expansion of water; specific heat capacity; Cp, Cv – calorimetry; change of state – latent heat capacity. Heat transfer-conduction,			
M E E = 2	Properties of Matter	8	convection, and radiation, thermal conductivity, qualitative ideas of Blackbody			
		· •	radiation, Wein's displacement Law, Stefan's law. Poisson's ratio; elastic energy.			
T 4 + 0 0 10		i				
A 5 5 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 11		i				
TH 9 E 7		1	Complete Theory Quick Revision / Group presentation			
H 14 13 12 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28		1	Complete Unit Test			
SA		1	Doubt Class after Test			
	20-2(EXAM DAY)=18		Doubt Class after lest			
TOTAL WORKING DAYS	20-2(EXAM DAY)=18					
NOVEMBER			Thermodynamics, Thermal equilibrium, and definition of temperature zeroth law of			
15 14 13 DS 22 22 22 22 22 22 22 22 22 22 22 22 23 23	Unit 8: Thermodynamics	12	thermodynamics, heat, work, and internal energy. The first law of thermodynamics, the			
M 7 11 22 82	Chapter–12: Thermodynamics	l	second law of thermodynamics: gaseous state of matter change of condition of			
29 22 15 8 1 T			second law of thermodynamics: gaseous state of matter, change of condition of gaseous state -isothermal, adiabatic, reversible, irreversible, and cyclic processes.			
			Kinetic Theory, Equation of state of a perfect gas, work done in compressing a gas.			
	Unit 9: Behavior of Perfect		Kinetic Theory, Equation of state of a perfect gas, work done in compressing a gas. Kinetic theory of gases – assumptions, the concept of pressure. Kinetic interpretation			
8 2 3 8 30 30 A	Gases and Kinetic Theory of	10	of temperature; RMS speed of gas molecules; degrees of freedom, the law of			
	Gases Chapter-13:		equipartition of energy (statement only) and application to specific heat capacities of			
	Kinetic Theory		gases; the concept of the mean free path, Avogadro's number.			
TH ω 0 1 2		1	Complete Theory Quick Revision / Group presentation			
SV 2 21 61 22 24 24 24 24 24 24 24 24 24 24 24 24		1	Complete Unit Test			
SA 2 1 6 92		1	Doubt Class after Test			
TOTAL WORKING DAYS	25					
DECEMBER			Oscillations, Periodic motion - period, frequency, displacement as a function of time.		com/spreadsheets/d/1d	
SO 4 7 8 8		1	periodic functions, and their application. Simple harmonic motion (S.H.M) and its		2d1j2h6a2XAB1l80vaM	
M 8 2 8 9		20	equations of motion; phase; oscillations of a loaded spring- restoring force and force		M4oFVCNnLOOntKnfTSn	
W 5 H H N	Unit 10: Oscillations and	••	constant; energy in S.H.M. Kinetic and potential energies; simple pendulum derivation		—	
13 6	Waves	1	of expression for its period.			
7 6 5 4 M M M M M M M M M M M M M M M M M M	Chapter-14: Oscillations					
		1	Complete Theory Quick Revision / Group presentation			
16 9 9 2 3 30 30 30 30 30 S		1	Complete Unit Test			
SA & 01 11 33 18		1	Doubt Class after Test			
F N D Y R N SA M P T R N TOTAL WORKING DAYS	27-8(EXAM DAY)=19					
JANUARY						
29 22 8 8 1 1 US	1		Waves, Wave motion: Transverse and longitudinal waves, speed of the traveling wave,			
30 23 2 M	Chapter-15: Waves	21	displacement relation for a progressive wave, principle of superposition of waves,			
1 2 3 T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	onapio. 10. Havoo		reflection of waves, standing waves in strings, and organ pipes, fundamental mode			
31 22 11 12 3	_		and harmonics, Beats.			
HH 2 21 11 10 6 W T 1 11 10 10 10 11 11 10 10 10 11 11 11 1						
TH 5 2 6 9		1	Complete Theory Quick Revision / Group presentation			
F 9 E1 02 L7		1	Complete Unit Test			
TOTAL WORKING DAYS		1	Doubt Class after Test			
	24					
FEBRUARY						
9 7 10 2						
9 7 10 2						
9 7 10 2						
9 7 10 2						
9 7 10 2						
9 7 10 2						
9 7 10 2						
9 7 10 2	23					
SU	23					
SU	23					
SU	23					
SU	23					
SU	23					
SU	23					
SU	23					
SU	23					
SU	23					
SU	23					
SU	23					
SU	23				COMMAN	
SU	23			Weightage (PT1,2,3	COMPACT	Lacron Dina Link
SU	23			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	23			Weightage (PT1,2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
SU	23			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	23			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	23			Weightage (PT1,2,3 HV,FY)	CURRICULUM AND	Lesson Plan Link
SU	23			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	23			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	23			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	23			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	23			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	23			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	23			Weightage (PT1,2,3 HV,FY)	CURRICULUM AND	Lesson Plan Link
SU	24			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	23			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	24			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	24			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	24			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	24			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	24			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	24			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	24			Weightage (PT.1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	24			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
SU	24			Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link

TOTAL WORKING DAYS	DA OVEVANA DAVO-AE					
JUNE	24-9(EXAM DAY)=15		General Introduction: Importance and scope of Chemistry.			
			Atomic and molecular masses, mole concept and molar mass, percentage			
5 5 112 12 26 26 26		8	composition, empirical		https://docs.google.	
6 6 20 27 27 27	Some Basic		and molecular formula, chemical reactions, stoichiometry and calculations based on		com/spreadsheets/d/1d	https://docs.google. com/document/d/1VeBvK1UU_
7 7 T	ConceptsofChemistry -		stoichiometry	40,5,nil,4,4	2d1j2h6a2XAB1l80vaM	yACkzbvk4oJwEjq_rtps5CZclA5V
2 1 2 1 1 N N N N N N N N N N N N N N N		1	Complete Theory Quick Revision / Group presentation Complete Chapter Test		M4oFVCNpLOQntKpfTSn ClBQ/edit?usp=sharing	yhwzvs/edit?usp=drivesdk
H 2 8 10 9 24 23 30 30 30 30 30 30 30 30 30 30 30 30 30	-	1	Complete Shapter lest			
Y 4 11 81 25 25 1 1 1 2 2	· · · · · · · · · · · · · · · · · · ·					
TOTAL WORKING DAYS	10					
JULY		6	Concept of oxidation and reduction, redox reactions, oxidation number, balancing			
	+	1	redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation			
N 4 3 31 CS 25 24 CS 25 24	Redox	1	Complete Chapter Test			
26 2 19 11 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	The state of the s	1	Doubt Class After Test		harman (Adama and adam	
			Modern periodic law and the present form of periodic table, periodic trends in		https://docs.google. com/spreadsheets/d/1d	
			properties of elements -atomic radii, ionic radii, inert gas radii, ionization enthalpy, electron gain	Nil,15,nil,4,4	2d1j2h6a2XAB1l80vaM	
8 13 6 ×		7	enthalpy,		M4oFVCNpLOQntKpfTSn	
c	Classification of Elements and PeriodicityinProperties		electronegativity, valency. Nomenclature of elements with atomic number greater than		CIBQ/edit?usp=sharing	
H 7 7 17 18	remodicitymeroperties	1	100. Complete Theory Quick Revision / Group presentation			
8 8 1 15 1 15 1 15 1 1 1 1 1 1 1 1 1 1 1	- t	1	Complete Chapter Test			
30 23 2 A	t	1	Doubt Class After Test			
TOTAL WORKING DAYS	26-7(EXAM DAY)=19					
			Bohr's model and its limitations, concept of shells and subshells, dual nature of matter and light,de Broglie's relationship, Heisenberg uncertainty principle, concept of			usp=drivesdkhttps://docs. google.com/document/d/1JL-
AUGUST		10	orbitals, quantumnumbers, shapes of s, p and d orbitals, rules for filling electrons in			google.com/document/d/1JL- 56bRau5TTNCjKabgvlhHYGYzV
	Structure of Atom		orbitals - Aufbau principle Pauli's exclusion principle and Hund's rule, electronic			vYjefiLTg_oA74/edit?
7 7 7 CE	Ou dotate Of AtOIII	1	configuration of atoms, stability of half-filled and completely filled orbitals. Complete Theory Quick Revision / Group presentation			usp=drivesdk
22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1	Complete Chapter Test			
30 23 23 23 23 23 23 23 23 23 23 23 23 23		1	Doubt Class After Test			
			Valence electrons, ionic bond, covalent bond, bond parameters, Lewis structure, polar			
M 8 3 3 4 17 10 3 4 W	Chemical Bonding	6	characterof covalent bond, covalent character of ionic bond, valence bond theory, resonance, geometry of covalent molecules, VSEPR theory, concept of hybridization,			
	andMolecular Structure	-	involving s, p and d orbitals and shapes of some simple molecules, molecular orbital			
H 4 H 81 K		1	theory of homonuclear diatomicmolecules(qualitative idea only), Hydrogen bond. Complete Theory Quick Revision / Group presentation			
		1	Complete Chapter Test			
6 5 6 5 7 20 19 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27		1	Doubt Class After Test			
TOTAL WORKING DAYS	24-2 (EXAM DAY)=22					
SEPTEMBER	Revision					
	Kealgion	6	Half yearly examination revision			
	Revision					
S 5 112 119 26	Revision	6	Concept of oxidation and reduction, redox reactions, oxidation number, balancing		https://docs.google.	
S 5 112 119 26	Kevisioli	4	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
7 6 5 14 13 12 12 19 28 27 26	Redox	4 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
2 1 5 6 5 1 1 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1		4 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
2 1 5 4 5 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
M	Redox	4 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Redox	4 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
	Redox 26-13(EXAM DAY)=13	1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
	Redox	4 1 1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
S C C C C C C C C C	Redox 26-13(EXAM DAY)=13	1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
M	Redox 26-13(EXAM DAY)=13	4 1 1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
M	Redox 26-13(EXAM DAY)=13	4 1 1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
N	Redox 26-13(EXAM DAY)=13	4 1 1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
S	Redox 26-13(EXAM DAY)=13 Hydrogen	5 1 1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
	Redox 26-13(EXAM DAY)=13	5 1 1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radiii), trends in chemical		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
1	Redox 26-13(EXAM DAY)=13 Hydrogen	5 1 1 1 1 7	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
1	Redox 26-13(EXAM DAY)=13 Hydrogen	5 1 1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
M	Redox 26-13(EXAM DAY)=13 Hydrogen	5 1 1 1 1 7	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element	5 1 1 1 1 7	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Doubt Class After Test		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
M	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element	5 1 1 1 1 7	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal necessary of the configuration of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Osapter Test Doubt Class After Test Group 13 Elements: General introduction, electronic configuration, occurrence, variation of		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
M	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element	5 1 1 1 1 7	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 13 Elements: General introduction, electronic configuration, occurrence, variation of properties. General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous properties of first element of		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
M	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element	5 1 1 1 1 7	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Chapter Test Doubt Class After Test Group 13 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous properties of first element of the group, Boron - physical and chemical properties.		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
S	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element 20-2(EXAM DAY)=18	5 1 1 1 1 7	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Group 13 Elements: General introduction, electronic configuration, occurrence, variation of properties of interest introduction, electronic configuration, occurrence, or properties, oxidation states, trends in chemical reactivity, anomalous properties of first element of the group, Boron - physical and chemical properties. Group 14 Elements: General introduction, electronic configuration, occurrence, Group 14 Elements: General introduction, electronic configuration, occurrence,		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
1	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element	5 1 1 1 1 7	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Group 13 Elements: General introduction, electronic configuration, occurrence, variation of properties of interest introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous properties of first element of the Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first properties.		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
S	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element 20-2(EXAM DAY)=18	5 1 1 1 1 7	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstital; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 as Elements: General introduction, electronic configuration, occurrence, variation of roperties, oxidation states, trends in chemical reactivity, anomalous properties of first element of the group. Boron - physical and chemical properties. Group 14 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first elements.		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
M	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element 20-2(EXAM DAY)=18	5 1 1 1 1 7	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 as Elements: General introduction, electronic configuration, occurrence, variation of the group, solidation states, trends in chemical reactivity, anomalous properties of first element of the group is ported by the group of the group from a physical and chemical properties. Group 14 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first elements. Carbon-catenation, allotropic forms, physical and chemical properties.		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
S	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element 20-2(EXAM DAY)=18	5 1 1 1 1 7	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 13 Elements: General introduction, electronic configuration, occurrence, variation of properties of the group, Boron - physical and chemical properties. Group 14 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first elements. Carbon-catenation, allotropic forms, physical and chemical properties.		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
S C C C C C C C C C	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element 20-2(EXAM DAY)=18	7 7 1 1 1 1 1 1 1 1 1 1 1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Group 13 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous properties of first element of the group, Boron - physical and chemical properties. Carbon-catenation, allotropic forms, physical and chemical properties. Complete Theory Quick Revision / Group presentation		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
S C C C C C C C C C	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element 20-2(EXAM DAY)=18	5 1 1 1 1 7 7	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 13 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous properties of first elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical properties. Complete Theory Quick Revision / Group presentation Doubt Class After Test		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
M	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element 20-2(EXAM DAY)=18	4 1 1 1 1 1 1 7 7 7 1 1 1 1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 13 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous properties of first element of the group, Boron - physical and chemical properties. Group 14 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first elements. Carbon-catenation, allotropic forms, physical and chemical properties. Carbon-catenation, allotropic forms, physical and chemical properties. Complete Chapter Test Doubt Class After Test Doubt Class After Test		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
S C C C C C C C C C	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element 20-2(EXAM DAY)=18	7 7 1 1 1 1 1 1 1 1 1 1 1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a feel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 13 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous properties of first element of the group, Boron - physical and chemical properties. Group 14 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first elements. Carbon-catenation, aliotropic forms, physical and chemical properties. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Doubt Clas		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
S	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element 20-2(EXAM DAY)=18	4 1 1 1 1 1 1 7 7 7 1 1 1 1 1 1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a fuel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 13 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous properties of first elements: Group 14 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical properties. Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation of properties. Complete Theory Quick Revision / Group presentation Complete Theory Quick Revision / Group presentation of properties of first elements: Complete Theory Quick Revision / Group presentation of properties of the element of the general characteristics of the alkali metals and their compounds, describe the manufacture, properties and uses of industrially important sodium and calcium. Revision of the described the properties		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	
M	Redox 26-13(EXAM DAY)=13 Hydrogen S-block element 20-2(EXAM DAY)=18 p- block element	4 1 1 1 1 1 1 7 7 7 1 1 1 1 1 1	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redoxreactions, in terms of loss and gain of electrons and change in oxidation number. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Position of hydrogen in periodic table, occurrence, isotopes, hydrides-ionic covalent and interstitial; physical and chemical properties of water, heavy water, hydrogen as a feel Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 1 and Group 2 Elements -General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Group 13 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous properties of first element of the group, Boron - physical and chemical properties. Group 14 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first elements. Carbon-catenation, aliotropic forms, physical and chemical properties. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test Doubt Clas		com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOQntKpfTSn	

			explain the terms : system and surroundings; • discriminate between close, open and isolated			
			systems; • explain internal energy, work and heat; • state first law of thermodynamics and			
			express it mathematically; •calculate energy changes as work and heat contributions in			
			chemical systems; explain state functions: U, H.			
			chemical systems, explain state functions. U, n.			
		7	correlate ΔU and ΔH ; measure experimentally ΔU and ΔH define standard states for ΔH ;			
		1 '	calculate enthalpy changes for various types of reactions; state and apply Hess's law of			
	Thermodynamics	1	constant heat summation; differentiate between extensive and intensive properties; define spontaneous and non-spontaneous processes; explain	1		
		1	and intensive properties; define spontaneous and non-spontaneous processes; explain entropy as a thermodynamic state function and apply it for spontaneity; explain Gibbs energy	1		
			entropy as a thermodynamic state function and apply it for spontaneity; explain Gibbs energy			
			change (ΔG); and establish relationship between ΔG and spontaneity, ΔG and			
			equilibrium constant			
SA 12 12 12 12 12 12 12 12 12 12 12 12 12		1	Complete Theory Quick Revision / Group presentation			
		1	Complete Chapter Test			
TOTAL WORKING DAYS	25					
TOTAL WORKING DATS	25		identify dynamic nature ofequilibrium involved in physical and chemical processes:			
			state the law of equilibrium; explain characteristics of equilibria involved in physical			
			and chemical processes; write expressions forequilibrium constants;			
			establish a relationship between Kp and Kc;			
			establish a relationship between Kp and KC;			
			explain various factors thataffect the equilibrium state of areaction; classify			
			substances as acids orbases according to Arrhenius, Bronsted-Lowry and Lewis		harman ((dansa annala	
			concepts; classify acids and bases as weak		https://docs.google.	
DECEMBER			or strong in terms of their		com/spreadsheets/d/1d	
		12	ionization constants; explain the dependence ofdegree of ionization on		2d1j2h6a2XAB1l80vaM	
			concentration of the electrolyteand that of the common ion;describe pH scale for		M4oFVCNpLOQntKpfTSn	
	Equilibrium		representing hydrogen ion		CIBQ/edit?usp=sharing	
			concentration; explain ionisation of water and its duel role as acid and base;			
			describe ionic product (Kw) and	1		
			pKw for water;appreciate use of buffer solutions; calculate solubility product			
			constant.	1		
		1				
SO 4 11 81 2						
M 5 2 6 9		1	Complete Theory Quick Revision / Group presentation			
A S S S S S S S S S S S S S S S S S S S		1	Complete Chapter Test			
W 5 5 7 8		· ·	Doubt Class After Test			
H 1 2 9 8 7 1 H1 W W W W W W W W W W W W W W W W W		1	DOUDL Glass Alter rest			
3 2 2 8 1 HT						
F 2 6 91 16 30 30	Organic chemistry	4	General introduction, classification and IUPAC nomenclature of organic compounds.			
SA # 0 L 7 15 3 11 15 3 AS	1		,	İ		
TOTAL WORKING DAVE	27-8(EXAM DAY)=19					
TOTAL WORKING DAYS	27-0(EXAM DAT)=19					
JANUARY			Electronic displacements in a covalent bond: inductive			
29 22 8 8 1 CS	0	1 -	effect, electromeric effect, resonance and hyper conjugation. Homolytic and heterolytic			
10 9 1 M M M M M M M M M M M M M M M M M M	Organic chemistry	9	fission of a			
M 17 01 H N M			covalent bond: free radicals, carbocations, carbanions, electrophiles and nucleophiles,			
31 22 11 12 3			types of			
			Hydrocarbons: Classification of Hydrocarbons Aliphatic Hydrocarbons:			
			Alkanes - Nomenclature, isomerism, conformation (ethane only), physical properties,			
			chemical			
			reactions. Alkenes - Nomenclature, structure of double bond (ethene), geometrical			
			isomerism, physical			
			properties, methods of preparation, chemical reactions: addition of hydrogen, halogen,			
			water.			
		12	hydrogen halides (Markovnikov's addition and peroxide effect), ozonolysis, oxidation,			
M 4 11 18 25		12	mechanism of			
M 4 4 111 111 111 111 111 111 111 111 11	Hydrocarbon	12	mechanism of			
W 4 11 11 12	Hydrocarbon	12	mechanism of electrophilic addition.			
M 4 4 11 13 22 22 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	Hydrocarbon	12	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties,			
M 4 II II II	Hydrocarbon	12	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of			
A 4 111 122 22	Hydrocarbon	12	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of			
W 4 H H	Hydrocarbon	12	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen.			
	Hydrocarbon		mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, halogens, hydrogen halides and water.			
TH S 21 51 92	Hydrocarbon	1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH 5 27 61 88	Hydrocarbon		mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH 5 27 61 88	Hydrocarbon	1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH 50 21 51 32 F 9 11 12 12 12 12 12 12 12 12 12 12 12 12	Hydrocarbon 24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH IN CH S S S F F IN CH S A F	,	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH IN CI D SE SA P S	,	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH IN CHI ST IN	,	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	,	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	,	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	,	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	,	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	,	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	,	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	,	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH 9 CH 9 M F F 9 H 7 M F F F 9 H 7 M F 7	,	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH IN CT S. 22 F IN CT S. 22 SA P IN CT S. 22 TOTAL WORKING DAYS TOTAL WORKING DAYS	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH IN CT 6: 28 F IN CT 6: 28 T IN CT 6: 28 TOTAL WORKING DAYS W IN CO 6: 29 TOTAL WORKING DAYS W IN CO 6: 29 TOTAL WORKING DAYS MARCH SU IN CT 6: 29 TOTAL WORKING DAYS MARCH SU IN CO 6: 29 TOTAL WORKING DAYS MARCH SU IN CO 6: 29 TOTAL WORKING DAYS MARCH SU IN CO 6: 29 TOTAL WORKING DAYS MARCH T IN CO 6: 29 TH IN CO 6: 29 T	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH IN CT 6: 28 F IN CT 6: 28 T IN CT 6: 28 TOTAL WORKING DAYS W IN CO 6: 29 TOTAL WORKING DAYS W IN CO 6: 29 TOTAL WORKING DAYS MARCH SU IN CT 6: 29 TOTAL WORKING DAYS MARCH SU IN CO 6: 29 TOTAL WORKING DAYS MARCH SU IN CO 6: 29 TOTAL WORKING DAYS MARCH SU IN CO 6: 29 TOTAL WORKING DAYS MARCH T IN CO 6: 29 TH IN CO 6: 29 T	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation			
TH	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation		COMPACT	
TH	24	1 1 1 1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test	Weightage (PT.2.3	COMPACT	
TH	24	1 1	mechanism of electrophilic addition. Alkynos - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of hydrogen, hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation	Weightage (PTI,2,3	CURRICULUM AND	Lesson Plan Link
TH	24	1 1 1 1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test			Lesson Plan Link
TH	24	1 1 1 1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test		CURRICULUM AND	Lesson Plan Link
TH	24	1 1 1 1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test		CURRICULUM AND BLUE PRINT LINK	
TH	24 Chapter Name	1 1 1 1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	com/document/d/104ASUHNBS
TH	24 Chapter Name	1 1 1 1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test		CURRICULUM AND BLUE PRINT LINK	com/document/d/104ASUHNBS
TH	24 Chapter Name	1 1 1 1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	
TH	24 Chapter Name	1 1 1 1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	com/document/d/104ASUHNBS
TH	24 Chapter Name	1 1 1 1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	com/document/d/104ASUHNBS
TH	24 Chapter Name	1 1 1 1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	com/document/d/104ASUHNBS
TH	24 23 Chapter Name	1 1 1 1	mechanism of electrophilic addition. Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, hydrogen halides and water. Complete Theory Quick Revision / Group presentation Complete Chapter Test Doubt Class After Test		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	com/document/d/104ASUHNBS

F 1 8 8 1 3 2 2 2 2 2 2 2 2 2 2 2 3 2 3 2 3 2 3					
34 2. 11 2 8					
TOTAL WORKING DAYS	26				
MAY				com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
SU = 8 5 2 5			1	2d1j2h6a2XAB1l80vaM M4oFVCNpLOOntKpfTSp	
M 2 6 9 8 8				WARPVENBICIONIKBITSII	
T 8 17 10 T 18					
M 2 M 111 M 11 M 11 M 11 M 11 M 11 M 11					
26 19 12 5 HI					
F 9 13 13 24 4					
TH 12 12 12 17 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18					
TOTAL WORKING DAYS	24-9(EXAM DAY)=15				
JUNE			-		
26 19 26 AS					
M 1 1 M T 1 M T 1 M T 1 M T 1 M M T 1 M M T 1 M M M T 1 M M M M					
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
0 3 6 9 6 U					
F 8 9 L 8					
A					
TOTAL WORKING DAYS	26				
HHV				com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
24 17 33 31 US			1	2d1j2h6a2XAB1l80vaM M4oFVCNpLOOntKpfTSp	
M 4 4 111 118 128					
12 S S T 19 T 12 S T 19 T					
6 6 27 20 27					
14 7 HT					
SU E E E E E E E E E E E E E E E E E E E					
TOTAL WORKING DAYS	26-7(EXAM DAY)=19				
AUGUST	20-1 (EAAH) DAI)=13				
CU M					
M 1 8 2 2 2					
T 2 6 91 2 7					
3 3 3 3 W					
TH 4 11 81 52					
5 21 8 2 2 5 2 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5					
SA 9 13 9 AS					
TOTAL WORKING DAYS	24-2 (EXAM DAY)=22			com/spreadsheets/d/1d	
SU	24-2 (EXAM DAY)=22			com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
SEPTEMBER SU 4 11 81 57	24-2 (EXAM DAY)=22			com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM M4oFVCNpLOOntKpfTSp	
TOTAL WORKING DAYS SEPTEMBER SU 4 11 81 82 81 81 81 81 81 81 81 81 81 81 81 81 81	24-2 (EXAM DAY)=22			2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS SEPTEMBER	24-2 (EXAM DAY)=22			2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS SEPTEMBER	24-2 (EXAM DAY)=22		-	2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS SEPTEMBER SU	24-2 (EXAM DAY)=22		-	2d1j2h6a2XAB1l80vaM	
SC Telephone St St St St St St St S			-	2d1j2h6a2XAB1l80vaM	
SCFT EWISCH SU	24-2 (EXAM DAY)=22 26-13(EXAM DAY)=13			2d1j2h6a2XAB1l80vaM	
SCFT EVIDENT STATE STATE				2d1j2h6a2XAB1l80vaM	
September Sept				2d1j2h6a2XAB1l80vaM	
September Sept				2d1j2h6a2XAB1l80vaM	
September Sept				2d1j2h6a2XAB1l80vaM	
September Sept				2d1j2h6a2XAB1l80vaM	
September Sept				2d1j2h6a2XAB1l80vaM	
September Sept	26-13(EXAM DAY)=13			2d1j2h6a2XAB1l80vaM	
SCPTEWBER SCPT				2d1j2h6a2XAB1l80vaM	
SCPTEWBEN STATE	26-13(EXAM DAY)=13			2d1j2h6a2XAB1l80vaM	
SCPT SUBSTITUTE STATE	26-13(EXAM DAY)=13			2d1j2h6a2XAB1l80vaM	
SCPT SUBSTITUTE STATE	26-13(EXAM DAY)=13			2d1j2h6a2XAB1l80vaM	
SCPT SUBSTITUTE STATE	26-13(EXAM DAY)=13			2d1j2h6a2XAB1l80vaM	
September Sept	26-13(EXAM DAY)=13			2d1j2h6a2XAB1l80vaM	
September Sept	26-13(EXAM DAY)=13			2d1j2h6a2XAB1l80vaM	
September Sept	26-13(EXAM DAY)=13			2d1j2h6a2XAB1l80vaM	
SCPTEWBER STATE	26-13(EXAM DAY)=13			2d12Ps62XAB180vaM MAGEVENALOPHIKATISA	
September Sept	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			2412Pa32A8180vaM MAGEVENNIONHERITSO	
September Sept	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			2d12Ps62XAB180vaM MAGEVENALOPHIKATISA	
September Sept	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			Zd1j2hs2XAB180vaM MAGEVCNoI OD OHKOTSO COMYSPREASORECTY/J12 Zd1j2hs2XAB180vaM	
September Sept	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			Zd1j2hs2XAB180vaM MAGEVCNoI OD OHKOTSO COMYSPREASORECTY/J12 Zd1j2hs2XAB180vaM	
September Sept	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			Zd1j2hs2XAB180vaM MAGEVCNoI OD OHKOTSO COMYSPREASORECTY/J12 Zd1j2hs2XAB180vaM	
Section Sect	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			Zd1j2hs2XAB180vaM MAGEVCNoI OD OHKOTSO COMYSPREASORECTY/J12 Zd1j2hs2XAB180vaM	
Section Sect	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			Zd1j2hs2XAB180vaM MAGEVCNoI OD OHKOTSO COMYSPREASORECTY/J12 Zd1j2hs2XAB180vaM	
Section Sect	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			Zd1j2hs2XAB180vaM MAGEVCNoI OD OHKOTSO COMYSPREASORECTY/J12 Zd1j2hs2XAB180vaM	
Sect	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			Zd1j2hs2XAB180vaM MAGEVCNoI OD OHKOTSO COMYSPREASORECTY/J12 Zd1j2hs2XAB180vaM	
SCPTEWBER ST ST ST ST ST ST ST S	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			Zd1j2hs2XAB180vaM MAGEVCNoI OD OHKOTSO COMYSPREASORECTY/J12 Zd1j2hs2XAB180vaM	
SCPTEWBER ST ST ST ST ST ST ST S	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			Zd1j2hs2XAB180vaM MAGEVCNoI OD OHKOTSO COMYSPREASORECTY/J12 Zd1j2hs2XAB180vaM	
SCPTEWBER ST ST ST ST ST ST ST S	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			Zd1j2hs2XAB180vaM MAGEVCNoI OD OHKOTSO COMYSPREASORECTY/J12 Zd1j2hs2XAB180vaM	
SCPTEWBER STATE	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18			Zd1j2hs2XAB180vaM MAGEVCNoI OD OHKOTSO COMYSPREASORECTY/J12 Zd1j2hs2XAB180vaM	

28 27 82 27 85 85 85 85 85 85 85 85 85 85 85 85 85						
2V V 4 1 8						
TOTAL WORKING DAYS	24					
FEBRUARY						
SD 5 5 19 12 26 26 26						
M 6 6 W						
M 0 11 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
W H W 17 21						
TH 2 0 9 M						
ii i 0 7 4						
7 7 7 7						
2V 4 1						
TOTAL WORKING DAYS	23					
MARCH						
SD 5 5 19 26 26 26 26 26 26 26 26 26 26 26 26 26				1		
M 9 113 0 12						
T						
8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
TH 2 6 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						
L 8 0 7 4 H						
P						
IOIAL WORKING DAYS	24					
CALENDER COLOUR SUBJECT						
CODE					COMPACT	
SUNDAY	Chapter Name	Target Days	SUB TOPICS	Weightage (PT1,2,3	CURRICULUM AND	Lesson Plan Link
HOLIDAY	Chapter Name	rarget Days	OUB TUPICS	HY,FY)	BLUE PRINT LINK	Lesson Fran Link
					BLUE PRINT LINK	
WORKING DAY						
APRIL					com/spreadsheets/d/1d	com/document/d/1044SUUNIDS
20 8 01 71 22 24 17 10 B	ł	1		1	2d1j2h6a2XAB1l80vaM	com/document/d/104ASUHNBS jpECmnFs329x zOf3SmuNSkBiU
M 4 1 8 8				+	M4oFVCNnLOOntKnfTSn	
7 1 1 1 1 1 N						
5 115 T T T T T T T T T T T T T T T T T				-	1	
H 7 6 7 M M T 111 12 7 8 8 M M M M M M M M M M M M M M M M M						
TH						
F 1 8 2 2 62						
F 1 8 12 6 8 S S S S S S S S S S S S S S S S S S						
TOTAL WORKING DAYS	26					
MAY					com/spreadsheets/d/1d	
SII =				1	2d1j2h6a2XAB1l80vaM	
N N O O O					M4oFVCNpLOOntKpfTSn	
T 0 0 7 4 H						
3 5 11 11 t						
W 4 H H K						
TH 8 21 82 82						
17 17						
MAY SU 1: 8 9: 12: 62 M 2: 6 9: 11: 12: 62 T						
SA N S N N N N N N N N N N N N N N N N N	24-9(EXAM DAY)=15					
TOTAL WORKING DAYS	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in					
TOTAL WORKING DAYS JUNE	24-9(EXAM DAY)=15	10	Concept, Aims & Objectives of Physical Education			
TOTAL WORKING DAYS JUNE	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in	10	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological			
JUNE SU 5 2 2 2 2	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in	10	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements			
TOTAL WORKING DAYS JUNE	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in	10	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements Career Options in Physical Education			
TOTAL WORKING DAYS JUNE SU 0 2 6 2 M 0 2 8 0	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in	10	Changing Trends in Sports-playing surface, wearable gears and sports equipment, technological advancements Career Options in Physical Education Khelo-India and Fil-India Program	-		
TOTAL WORKING DAYS JUNE SU 5 27 51 92 M 5 77 8 8 77 W	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in		Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements Career Options in Physical Education	-		
TOTAL WORKING DAYS JUNE SU 5 27 51 92 M 9 31 8 72 T W	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in	4	Changing Trends in Sports-playing surface, wearable gears and sports equipment, technological advancements Carecr Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class& Again Class test	-		
TOTAL WORKING DAYS JUNE SU 5 27 51 92 M 9 31 8 72 T W	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in		Changing Trends in Sports-playing surface, wearable gears and sports equipment, technological advancements Career Options in Physical Education Khelo-India and Fil-India Program			
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in	4	Changing Trends in Sports-playing surface, wearable gears and sports equipment, technological advancements Carecr Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class& Again Class test	-		
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in	4	Changing Trends in Sports-playing surface, wearable gears and sports equipment, technological advancements Carecr Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class& Again Class test			
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education	4	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements Career Options in Physical Education Khelo-India and Ti-India Program Revision class, Class test, Copy correction, Doubt class& Again Class test practical class on ground	-	Com/spreadsneets/d/1d	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education	4	Changing Trends in Sports - playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khels-India and Ti-India Program Revision class, Class test, Copy correction, Doubt class& Again Class test practical class on ground Ancient and Modern Olympics	-	2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education	4	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements Cureer Options in Physical Education Khelo-India and Ti-India Program Revision class.Class test,Copy correction,Doubt class& Again Class test practical class on ground Ancient and Modern Olympics Olympism - Concept and Olympics Values (Excellence, Friendship & Respect)		com/spreadsheets/d/10 2dtl/2h6a2ZA818DvaM MASE/Chal/DonkoftSa	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education	4	Changing Trends in Sports-playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) Olympics - Symbok, Motto, Flag, Oath, and Anthem	-	2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education	4	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements Cureer Options in Physical Education Khelo-India and Ti-India Program Revision class.Class test,Copy correction,Doubt class& Again Class test practical class on ground Ancient and Modern Olympics Olympism - Concept and Olympics Values (Excellence, Friendship & Respect)		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism	4 1	Changing Trends in Sports - playing surface, wearable gears and sports equipment, technological advancements Cureer Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympism — Concept and Olympics Values (Excellence, Friendship & Respect) Olympics - Symbols, Motto, Flag, Oath, and Anthem Olympic Movement Structure - NOC, NOC, IFS, Other members	-	2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education	4	Changing Trends in Sports - playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khels-India and Fit-India Program Revision class, Class test, Coppy correction, Doubt class& Again Class test practical class on ground Ancient and Modern Olympics Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) Olympic Movement Structure - IOC, NOC, IFS, Other members Meaning & Importance of Yoga Meaning & Importance of Yoga		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism	4 1	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements . Career Options in Physical Education . Khelo-India and Ti-India Trogram . Revision class, Class test, Copy correction, Doubt class & Again Class test . practical class on ground . Ancient and Modern Olympics . Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) . Olympis - Symbols, Motto, Flag, Oath, and Anthem . Olympic Survey of the Company of the Company . Meaning & Importance of Yoga . Introduction to Ashtanga Yoga		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism	4 1	Changing Trends in Sports - playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khels-India and Fit-India Program Revision class, Class test, Coppy correction, Doubt class& Again Class test practical class on ground Ancient and Modern Olympics Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) Olympic Movement Structure - IOC, NOC, IFS, Other members Meaning & Importance of Yoga Meaning & Importance of Yoga	-	2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga	4 1	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements . Career Options in Physical Education . Khelo-India and Ti-India Trogram . Revision class, Class test, Copy correction, Doubt class & Again Class test . practical class on ground . Ancient and Modern Olympics . Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) . Olympis - Symbols, Motto, Flag, Oath, and Anthem . Olympic Survey of the Company of the Company . Meaning & Importance of Yoga . Introduction to Ashtanga Yoga		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports	4 1	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements . Career Options in Physical Education . Khelo-India and Ti-India Trogram . Revision class, Class test, Copy correction, Doubt class & Again Class test . practical class on ground . Ancient and Modern Olympics . Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) . Olympis - Symbols, Motto, Flag, Oath, and Anthem . Olympic Survey of the Company of the Company . Meaning & Importance of Yoga . Introduction to Ashtanga Yoga	-	2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special	4 1	Changing Trends in Sports - playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khels-India and Ti-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympism — Concept and Olympics Values (Excellence, Friendship & Respect) Olympic - Symbols, Motto, Flag, Oath, and Anthem Olympic Movement Structure - I/OC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Yogic Kriyas (Shat Karma)		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports	5	Changing Trends in Sports-playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khelo-India and Fil-India Program Revision class, Class test, Copp correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympiss—Concept and Olympics Values (Excellence, Friendship & Respect) Olympics—Symbols, Motto, Flag, Oath, and Anthem Olympic Movement Structure - IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Yogic Kriyas (Shat Karma)	-	2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special	4 1	Changing Trends in Sports - playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khelo-India and Ti-India Program Revision class, Class test, Coppy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympism — Concept and Olympics Values (Excellence, Friendship & Respect) Olympism — Concept and Olympics Values (Excellence, Friendship & Respect) Olympic Movement Structure - IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Yogic Kriyas (Shat Karma) Concept of Disability and Disorder Types of Disability, its causes & nature (Intellectual disability, Physical disability)		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special	5	Changing Trends in Sports - playing surface, wearable gears and sports equipment, technological advancements Carrecr Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test Practical class on ground Ancient and Modern Olympics Olympis—Concept and Olympics Values (Excellence, Friendship & Respect) Olympis—Concept and Olympics Values (Excellence, Friendship & Respect) Olympics—Symbols, Motto, Fig., Oath, and Anthem Olympic Movement Structure—IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Orgo; Kriyas (Shat Karma) Concept of Disability and Disorder Types of Disability, its causes & nature (Intellectual disability, Physical disability) Am & Objective of Adaptive Physical Education	-	2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special	5	Changing Trends in Sports - playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khels-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) Olympis - Wordshook, Motto, Flag, Oath, and Anthem Olympic Movement Structure - IoC, NoC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Vogic Kriyas (Shat Karma) Concept of Disability and Disorder Types of Disability, its causes & nature (intellectual disability, Physical disability) Alm & Objective of Adaptive Physical Education Role of various professionals for Aliferne with special needs (Counsellor, Occupational Therapist,		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special	5	Changing Trends in Sports-playing surface, wearable gears and sports equipment, technological advancements. Carrecr Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) Olympism - Concept and Olympis Values (Excellence, Friendship & Respect) Olympics - Symbosh, Motto, Flag, Oath, and Anthem Olympic Movement Structure - IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Ashtanga Yoga Introduction to Ashtanga Yoga Introduction to Yogic Kriyas (Shat Karma) Concept of Disability, Its causes & nature (Intellectual disability, Physical disability) Am & Objective of Adaptive Physical Education Role of various professionals for children with special needs (Counsellor, Occupational Therapist, Physiotal Educator)		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special Needs - Divyang)	5	Changing Trends in Sports - playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khels-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) Olympis - Wordshook, Motto, Flag, Oath, and Anthem Olympic Movement Structure - IoC, NoC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Vogic Kriyas (Shat Karma) Concept of Disability and Disorder Types of Disability, its causes & nature (intellectual disability, Physical disability) Alm & Objective of Adaptive Physical Education Role of various professionals for Aliferne with special needs (Counsellor, Occupational Therapist,		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special Needs - Divyang)	5	Changing Trends in Sports-playing surface, wearable gears and sports equipment, technological advancements. Carrecr Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) Olympism - Concept and Olympis Values (Excellence, Friendship & Respect) Olympics - Symbosh, Motto, Flag, Oath, and Anthem Olympic Movement Structure - IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Ashtanga Yoga Introduction to Ashtanga Yoga Introduction to Yogic Kriyas (Shat Karma) Concept of Disability, Its causes & nature (Intellectual disability, Physical disability) Am & Objective of Adaptive Physical Education Role of various professionals for children with special needs (Counsellor, Occupational Therapist, Physiotal Educator)		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special Needs - Divyang) 26-7(EXAM DAY)=19 Ch-5 Physical Fitness, Health and	5 5	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khelo-India and Fri-India Trogram Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) Olympism - Concept and Olympics Values (Excellence, Friendship & Respect) Olympics - More of More of Comment of Comments of Commen	-	2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special Needs - Divyang)	5	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khels-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class& Again Class test practical class on ground Ancient and Modern Olympics Olympism—Concept and Olympics Values (Excellence, Friendship & Respect) Olympism—Concept and Olympics Values (Excellence, Friendship & Respect) Olympic Movement Structure - IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Ashtanga Yoga Introduction to Yogic Kriyas (Shat Karma) Concept of Disability and Disorder Types of Disability, its causes & nature (Intellectual disability, Physical disability) Alm & Objective of Adaptive Physical Education Role of various professionals for Adiffere with special needs (Coursellor, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist & Special Educator) Revision class, Class test, Copy correction, Doubt class& Again Class test Meaning and Importance of Wellness, Health and Physical Fitness		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special Needs - Divyang) 26-7(EXAM DAY)=19 Ch-5 Physical Fitness, Health and	5 5	Changing Trends in Sports-, playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympism—Concept and Olympics Values (Excellence, Friendship & Respect) Olympism—Concept and Olympics Values (Excellence, Friendship & Respect) Olympics—Whosh, Motto, Flag, Oath, and Anthem Olympic Movement Structure - IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Vogic Kriyas (Shat Karma) Concept of Disability and Disorder Types of Disability, Its causes & nature (intellectual disability, Physical disability) Alm & Objective of Adaptive Physical Education Role of various professionals for children with special needs (Counsello, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist & Special Educator) Revision class, Class test, Copy correction, Doubt class & Again Class test Meaning and Importance of Wellness, Health and Physical Fitness		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special Needs - Divyang) 26-7(EXAM DAY)=19 Ch-5 Physical Fitness, Health and	5 5	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khels-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class& Again Class test practical class on ground Ancient and Modern Olympics Olympism—Concept and Olympics Values (Excellence, Friendship & Respect) Olympism—Concept and Olympics Values (Excellence, Friendship & Respect) Olympic Movement Structure - IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Ashtanga Yoga Introduction to Yogic Kriyas (Shat Karma) Concept of Disability and Disorder Types of Disability, its causes & nature (Intellectual disability, Physical disability) Alm & Objective of Adaptive Physical Education Role of various professionals for Adiffere with special needs (Coursellor, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist & Special Educator) Revision class, Class test, Copy correction, Doubt class& Again Class test Meaning and Importance of Wellness, Health and Physical Fitness		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special Needs - Divyang) 26-7(EXAM DAY)=19 Ch-5 Physical Fitness, Health and	5 5	Changing Trends in Sports - playing surface, wearable gears and sports equipment, technological advancements. Carrecr Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test Practical class on ground Ancient and Modern Olympics Olympis - Symbols, Motto, Figa, Oath, and Anthem Olympic Symbols, Motto, Figa, Oath, and Anthem Olympics - Works, Motto, Figa, Oath, and Anthem Olympic Movement Structure - IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Ashtanga Yoga Introduction to Yogic Kriyas (Shat Karma) Concept of Disability, its causes & nature (Intellectual disability, Physical disability) Am & Objective of Adaptive Physical Education Role of various professionals for children with special needs (Counsello, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist & Special, Occupational Therapist, Revision class, Class test, Copy correction, Doubt class & Again Class test Meaning and Importance of Wellness, Health and Physical Fitness Components/Dimensions of Wellness, Health and Physical Fitness Traditional Sports & Regional Games for promoting wellness		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special Needs - Divyang) 26-7(EXAM DAY)=19 Ch-5 Physical Fitness, Health and Wellness	5 5	Changing Trends in Sports-, playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympism—Concept and Olympics Values (Excellence, Friendship & Respect) Olympism—Concept and Olympics Values (Excellence, Friendship & Respect) Olympics—Whosh, Motto, Flag, Oath, and Anthem Olympic Movement Structure - IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Vogic Kriyas (Shat Karma) Concept of Disability and Disorder Types of Disability, Its causes & nature (intellectual disability, Physical disability) Alm & Objective of Adaptive Physical Education Role of various professionals for children with special needs (Counsello, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist & Special Educator) Revision class, Class test, Copy correction, Doubt class & Again Class test Meaning and Importance of Wellness, Health and Physical Fitness		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special Needs - Divyang) 26-7(EXAM DAY)=19 Ch-5 Physical Fitness, Health and Wellness Ch-6 Test, Measurement &	5 5 4 7	Changing Trends in Sports - playing surface, wearable gears and sports equipment, technological advancements. Carrecr Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympis—Concept and Olympics Values (Excellence, Friendship & Respect) Olympis—Concept and Olympics Values (Excellence, Friendship & Respect) Olympis—Concept and Olympics Values (Excellence, Friendship & Respect) Olympics—Symbols, Motto, Figa, Oath, and Anthem Olympic Movement Structure—IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Ashtanga Yoga Introduction to Yogic Kriyas (Shat Karma) Concept of Disability, Its causes & nature (Intellectual disability, Physical disability) Alm & Objective of Adaptive Physical Education Role of various professionals for children with special needs (Counsellor, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist & Special Educator) Revision class, Class test, Copy correction, Doubt class & Again Class test Meaning and Importance of Wellness, Health and Physical Fitness Components/Dimensions of Wellness, Health and Physical Fitness Traditional Sports & Regional Games for promoting wellness Concept of Test, Measurement & Evaluation in Physical Education & sports.		2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special Needs - Divyang) 26-7(EXAM DAY)=19 Ch-5 Physical Fitness, Health and Wellness	5 5	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements. Career Options in Physical Education Khelo-India and Fri-India Trogram Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympism — Concept and Olympics Values (Excellence, Friendship & Respect) Olympism — Concept and Olympics Values (Excellence, Friendship & Respect) Olympics — Symbols, Motto, Flag, Oath, and Anthem Olympic Movement Structure - IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Ashtanga Yoga Introduction to Vogic Kriyas (Shat Karma) Concept of Disability and Disorder Types of Disability, its causes & nature (Intellectual disability, Physical disability) Alm & Objective of Adaptive Physical Education Revision class, Class test, Copy correction, Doubt class & Special Educator) Revision class, Class test, Copy correction, Doubt class & Again Class test Meaning and Importance of Wellness, Health and Physical Fitness Components/Dimensions of Wellness, Health and Physical Fitness Taditional Sports & Regional Games for promoting wellness Concept of Test, Measurement & Evaluation in Physical Education & sports. Classification of Test in Physical Education and Sports.	-	2d12h6a2XAB180vaM MAGEVENI OOMKOFTSO.	
TOTAL WORKING DAYS JUNE SU	24-9(EXAM DAY)=15 Ch-1 Changing Trends & Career in Physical Education 26 Ch-2 Olympism Ch-3 Yoga Ch-4 Physical Education & Sports for CWSN (Children with Special Needs - Divyang) 26-7(EXAM DAY)=19 Ch-5 Physical Fitness, Health and Wellness Ch-6 Test, Measurement &	5 5 4 7	Changing Trends in Sports - playing surface, wearable gears and sports equipment, technological advancements. Carrecr Options in Physical Education Khelo-India and Fit-India Program Revision class, Class test, Copy correction, Doubt class & Again Class test practical class on ground Ancient and Modern Olympics Olympis—Concept and Olympics Values (Excellence, Friendship & Respect) Olympis—Concept and Olympics Values (Excellence, Friendship & Respect) Olympis—Concept and Olympics Values (Excellence, Friendship & Respect) Olympics—Symbols, Motto, Figa, Oath, and Anthem Olympic Movement Structure—IOC, NOC, IFS, Other members Meaning & Importance of Yoga Introduction to Ashtanga Yoga Introduction to Ashtanga Yoga Introduction to Yogic Kriyas (Shat Karma) Concept of Disability, Its causes & nature (Intellectual disability, Physical disability) Alm & Objective of Adaptive Physical Education Role of various professionals for children with special needs (Counsellor, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist & Special Educator) Revision class, Class test, Copy correction, Doubt class & Again Class test Meaning and Importance of Wellness, Health and Physical Fitness Components/Dimensions of Wellness, Health and Physical Fitness Traditional Sports & Regional Games for promoting wellness Concept of Test, Measurement & Evaluation in Physical Education & sports.		2d1j2h6a2XAB1l80vaM	

F 26 112 S 1		7	Revision class, Class test, Copy correction, Doubt class& Again Class test		ZGIJZNBAZXABIISUVAWI M40FVCNDI QQDtKnfTSD	
F 5 7 13 15 A S A S A S A S A S A S A S A S A S A	(EVAN DAY) 00	1	practical class on ground			
	(EXAM DAY)=22 mentals of Anatomy.					
SEPTEMBER Physiology in		8	Definition and Importance of Anatomy and Physiology in exercise and sports			
SO 4 11 81 22			Functions of Skeletal system, classification of bone and types of joints.			
А В В В В В В В В В В В В В В В В В В В			Function and Structure of Circulatory system and heart.			
		1	Function and Structure of Respiratory system Class test			
			Revision,Doubt class & again Class test			
w			· · · · · · · · · · · · · · · · · · ·			
TH F						
SA 8 26-13	(EXAM DAY)=13					
TOTAL WORKING						
DAYS						
OCTOBER Ch-8 Fundan	mentals of Kinesiology					
SU R R P P R	hanics in Sports	7	Definition and Importance of Kinesiology and Biomechanics in sports Principles of Biomechanics			
			Types of Body Movements - Flexion, Extension, Abduction, Adduction, Rotation, Circumduction,			
			Supination & Pronation			
M 2 11 81 22 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Axis and Planes – Concept and its application in body movements			
H H W W W W W W W W W W W W W W W W W W			Definition & Importance of Psychology in Physical Education & Sports			
F 7 7 8 Ch-9 Psychol	logy & Sports	7	Adolescent Problems & Their Management			
F			Team Cohesion and Sports	 		
			Doubt class			
		1	class test			
TOTAL WORKING DAYS 20-2((EXAM DAY)=18	2	revision class & again Class test			
	ng and Doping in Sports		Concept and Principles of Sports Training		com/spreadsheets/d/1d	
SU 9 13 0 US	ng and boping in sports	11	Training Load: Over Load, Adaptation, and Recovery		2d1j2h6a2XAB1l80vaM M4oFVCNpLOOntKpfTSn	
M			Concept of Doping and its disadvantages		VCIIIICOMRUITSII	
15 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			
30 30 5 T		2	Class Test from the Complete Chapter Doubt Class After Test / Copy correction			
TH m 11 10 m HT 30 12 12 12 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15		4	Revision of the Chapter 1&2 quickly/Group Presentation			
26 19 12 5 V		1	Class Test from the Complete Chapter			
		3	Doubt Class After Test / Copy correction			
TOTAL WORKING DAYS	25					
DECEMBER	REVISION	REVISION	REVISION			
SU 4 11 81 22						
M 4 11 11 10 2 2 2 2 1 1 1 10 1 1 1 1 1 1 1						
M 4 11 81 25						
F 6 6 20 Z2						
TOTAL WORKING DAYS						
TOTAL WORKING DAYS	24					
FEBRUARY 5 21 61 92						
M 9 E 2 L						
73 75 13 0 M T T T T T T T T T T T T T T T T T T						
M 1 8 1 2 2 2 12 8 1 W						
TH 7 6 7 HT						
F m 9 L R SA 4 L B R TOTAL WORKING DAYS						
TOTAL WORKING DAYS	23					
MARCH	-					
SU 5 2 9						
2 2 13 e M						
M 0 11 20 2 2 2 M						
M						
T						
2V 4 1 8 10 E						
SA 4 11 81 57 TOTAL WORKING DAYS	24					
SA 7 11 9 10 N 10 TOTAL WORKING DAYS CALENDER COLOUR SUPJECT	24					
SA TI S S S S S S S S S S S S S S S S S S				Weightage (PT1.2 3	сомраст	
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY HOLDON CALENDER COLOUR CODE CODE CODE CODE CODE CODE CODE CODE	24	Target Days		Weightage (PT1,2,3 HY,FY)	CURRICULUM AND	Lesson Plan Link
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY HOUDDY EXAN DAY PAINTING		Target Days			COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY HOUDIN HOUDIN WORKING DAY CAH PAINTING EARN DAY WORKING DAY		Target Days	SUB TOPICS		CURRICULUM AND BLUE PRINT LINK	
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY HOUDDY EXAM DAY WORKING DAY APRIL		Target Days	SUB TOPICS		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/Id 2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY HOUDDAY WORKING DAY APRIL APRIL SU M S C S		Target Days	SUB TOPICS		CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link com/document/d/104ASUHNB jpECmnFs329x_x0f3smuNSk8iL
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY HOUSEN'S DAY WORKING DAY APRIL SU		Target Days	SUB TOPICS		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY HOUSEN'S DAY WORKING DAY APRIL SU		Target Days	SUB TOPICS		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY HOUSEN'S DAY WORKING DAY APRIL SU		Target Days	SUB TOPICS		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY HOUSEN'S DAY WORKING DAY APRIL SU		Target Days	SUB TOPICS		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY HOUDDAY WORKING DAY APRIL APRIL SU M S C S		Target Days	SUB TOPICS		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY WORKING DAY EXAM DAY WORKING DAY APRIL SU M M M M M M M M M M M M M	haptor Name	Target Days	SUB TOPICS		CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY HOUSEN'S DAY WORKING DAY APRIL SU		Target Days	SUB TOPICS	HV,FY)	CURRICULIM AND BLUE PRINT LINK com/spreadsheet/d/Jd 2d1j2h6a2XAB1I80vaM M4oFVCNoLOGntKofTSo.	
TOTAL WORKING DAYS CALENDER COLOUR CODE SUNDAY HOUDAY EARN DAY WORKING DAY APRIL SU M M M M M M M M M M M M M	haptor Name	Target Days	SUB TOPICS	HV,FY)	CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	

8 8 8 6		ı		1	ZUTJEIIDGEVWDTIOUAGIAI	1
SU # 60 11 22 22 22 22 22 22 22 22 22 22 22 22					M4oFVCNnLOOntKnfTSn	
T 00 17 52 18						
M 4 11 81 22						
H 26 11 25 H						
SA 2 1 8 8						
TOTAL WORKING DAYS	24-9(EXAM DAY)=15					
JUNE						
26 19 5 ns						
1 7 4 1 8 8 2 1 2 6 M						
M 1 8 8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						
30 23 HT						
SU						
TOTAL WORKING DAYS	26					
JULY					com/spreadsheets/d/1d	
24 17 33 31 US					2d1j2h6a2XAB1l80vaM M4oFVCNpLOOntKpfTSp	
M 4 111 11						
W 2 3 2 T						
TH						
TH						
30 2 6 9 E 8						
TOTAL WORKING DAYS	26-7(EXAM DAY)=19					
AUGUSI 8				+		
8 1 1 N M						
16 9 2 1 2 2 2 2 2 3 30 30 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5						
31 31 31 31 31 31 31 31 31 31 31 31 31 3						
F 7 6 8						
TOTAL WORKING DAYS						
	24-2 (EXAM DAY)=22				com/spreadsheets/d/1d	
SEPTEMBER					2d1j2h6a2XAB1l80vaM M4oFVCNpLOOntKpfTSn	
M					M4oFVCNpLOOntKpfTSn	
27 27 27 27 27 27 27 27 27 27 27 27 27 2						
7 7 7 7 221 228						
H 1 8 8 12 5 62 0						
30 53 52 12 18 8 11 HT						
TH -	26-13(EXAM DAY)=13					
SEPTEMBER SEPT	26-13(EXAM DAY)=13					
TH	26-13(EXAM DAY)=13					
TH	26-13(EXAM DAY)=13					
TH	26-13(EXAM DAY)=13					
TH	26-13(EXAM DAY)=13					
TH	26-13(EXAM DAY)=13					
SU	26-13(EXAM DAY)=13 20-2(EXAM DAY)=18					
SU 2 N 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
SU 2 N 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
SU 2 N 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
SU 2 N 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
SU 2 N 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
SU 2 N 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
SU 2 N 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20-2(EXAM DAY)=18					
SU					com/spreadsheets/d/Jd	
SU	20-2(EXAM DAY)=18				Com/spreadsheets/d/IA 2d12h5a2XAB180vaM MAGPU/MAIORIMENTS	
SU	20-2(EXAM DAY)=18				2d1j2h6a2XAB1l80vaM	
SU	20-2(EXAM DAY)=18				2d1j2h6a2XAB1l80vaM	
SU	20-2(EXAM DAY)=18				2d1j2h6a2XAB1l80vaM	
SU	20-2(EXAM DAY)=18				2d1j2h6a2XAB1l80vaM	
SU	20-2(EXAM DAY)=18				2d1j2h6a2XAB1l80vaM	
SU	20-2(EXAM DAY)=18				2d1j2h6a2XAB1l80vaM	
SU	20-2(EXAM DAY)=18				2d1j2h6a2XAB1l80vaM	
SU	20-2(EXAM DAY)=18				2d1j2h6a2XAB1l80vaM	
SU	20-2(EXAM DAY)=18				2d1j2h6a2XAB1l80vaM	
SU	20-2(EXAM DAY)=18				2d1j2h6a2XAB1l80vaM	
SU	20-2(EXAM DAY)=18				2d1j2h6a2XAB1l80vaM	
SU # N 0 9 0 2 0 0 M M M M 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20-2(EXAM DAY)=18 25 25 27-8(EXAM DAY)=19				2d1j2h6a2XAB1l80vaM	
SU	20-2(EXAM DAY)=18				2d1j2h6a2XAB1l80vaM	
SU 2 N 0 9 2 2 N M M M M 1 9 3 1 1 2 N M M M M 1 9 3 1 1 2 N M M M M M M M M M M M M M M M M M M	20-2(EXAM DAY)=18 25 25 27-8(EXAM DAY)=19				2d1j2h6a2XAB1l80vaM	
SU	20-2(EXAM DAY)=18 25 25 27-8(EXAM DAY)=19				2d1j2h6a2XAB1l80vaM	

			٦	1	I	
7 7 7 8						
W 11 8 11 W						
TH 2 6 7 2						
E 8 01 71 82						
2V 4 1 5 5						
T	23					
IVIARCH						
SU 2 21 81 82						
M 6 13 6 7						
7 7 14 T						
8 1 15 8 2 2 29						
H 2 9 2 HI 30 23 83 80 80 80 80 80 80 80 80 80 80 80 80 80						
H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
3/ 7 2 2 2						
TOTAL WORKING DAYS	24					
CALENDER COLOUR SUBJECT						
CODE					COMPACT	
SUNDAY	Chapter Name	Target Days		Weightage (PT1,2,3	CURRICULUM AND	Lesson Plan Link
HOLIDAY				HY,FY)	BLUE PRINT LINK	
EXAM DAY			OUR TORIOS	4		
WORKING DAY			SUB TOPICS			
APRIL						
20 8 21 71 82						
M 4 11 11 12 12 12 12 12 12 12 12 12 12 12				 		
7 26 31: 5 5 7 7 26 4 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8						
1 4 7 6 8 27 28 8 27 8						
F 1 8 5 2 6				 		
0 3 5 11 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				 		
APRIL SU						
TOTAL WORKING DAYS	26					
I SINE II SIKING DAIS						
MAY						
F 0 E 0 2 2 E 8 T						
M 2 6 9 7 M						
1 8 0 V 4 H						
3 8 1 1 W						
11 17 17 HT						
F 9 8 0 L						
SA 7 1 2 8						
TOTAL WORKING DAYS	24-9(EXAM DAY)=15					
HIME	Heit I/ Committee Organization)		Fundamentals of Committee	DT4 F00/	com/spreadsheets/d/1d	com/document/d/1m/ROnalAh
JUNE 10 0 0 9	Unit-I(Computer Organization)		Fundamentals of Computer	PT1- 50%	2d1j2h6a2XAB1l80vaM	com/document/d/1m4BOpalAh
M 6 5 NS			Components of a Computer	PT1- 50% HY-20%		com/document/d/1m4BOpalAh nlbgVvDwHxSUwuyKS2LjKg5JJ6
M 6 5 NS			Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory		2d1j2h6a2XAB1l80vaM	com/document/d/1m4BOpalAh nlbgVvDwHxSUwuyKS2LjKg5JJ6
M 6 5 NS			Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam		2d1j2h6a2XAB1l80vaM	com/document/d/1m4BOpalAh nlbgVvDwHxSUwuyKS2LjKg5JJ6
M 6 5 NS			Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory		2d1j2h6a2XAB1l80vaM	com/document/d/1m4BOpalAh nlbgVvDwHxSUwuyKS2LjKgSJJ6
M 6 5 NS			Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam		2d1j2h6a2XAB1l80vaM	com/document/d/Im4BOpalAh nlbgVvDwHxSUwuyKS2LiKg5JJ6
M 1 2 6 11 6 8 1 1 1 0 8 1 1 1 0 1 1 0 1 1 1 0 1 1 1 1			Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam		2d1j2h6a2XAB1l80vaM	com/document/d/1m48OpalAh nlbgVvDwHxSUwuyKSZLIKg5JI6
M 1 0 11 0 2 2 1 1 0 0 0 1 1 0 0 0 1 0 0 0 1 0 0 0 1 0			Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam		2d1j2h6a2XAB1l80vaM	nlbgVvDwHxSUwuyKS2Ljkg5JJ6
SU	26		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test		2d1j2h6a2XAB1l80vaM M4oFVCNnLOOntKnfTSn.	nlbgVvDwHxSUwuyKS2LjKg5JJ6
SU	26		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology		2d12h6a2XAB1180vaM M4oEVI NaLOOntKafTSn com/spreadsheets/d/id 2d12h6a2XAB1180vaM	nlbgVvDwHxSUwuyKS2LJKg5JJ6 com/document/d/1- SR8VOllbNH66altfnNuoFFPt09Tt
SU	26		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite	HY-20%	2d1i2h6a2XAB1l80vaM MaoFVfNnIOOntKofTsn. com/spreadsheets/d/ld 2d1i2h6a2XAB1l80vaM M4oFVfXhiOOntKofTsn. com/spreadsheets/d/ld	albg/v/DwHsSUwuy/S2LiKgSJJ6 com/document/d/1: SB8VOIINH6SqltnNuoFPP09Tt Y7a1bV079465FddR7
SU	26		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security		2dil2h6a2XAB1l80vaM MADEVCNntQQntKntTsn. com/spreadsheets/d/id 2dil2h6a2XAB1l80vaM MGPVCNtDQDTKBTTsn. com/spreadsheets/d/id 2dil2h6a2XAB1l80vaM	nlbg/v/OwHsSUwuy/S2Li/Kg5J/6 com/document/d/2: SB8VOIIbNH66aitfnNuoFPt09Tt '/7albuP0sa4G5F/edit' Com/document/d/1-0ASUMIS
SU	26 Unit-Il(Networking and Internet)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Piotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer	HY-20%	2d1i2h6a2XAB1l80vaM MaoFVfNnIOOntKofTsn. com/spreadsheets/d/ld 2d1i2h6a2XAB1l80vaM M4oFVfXhiOOntKofTsn. com/spreadsheets/d/ld	albg/v/DwHsSUwuy/S2LiKgSJJ6 com/document/d/1: SB8VOIINH6SqltnNuoFPP09Tt Y7a1bV079465FddR7
SU	26 Unit-Il(Networking and Internet)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision	HY-20%	2dil2h6a2XAB1l80vaM MADEVCNntQQntKntTsn. com/spreadsheets/d/id 2dil2h6a2XAB1l80vaM MGPVCNtDQDTKBTTsn. com/spreadsheets/d/id 2dil2h6a2XAB1l80vaM	nlbg/v/OwHsSUwuy/S2Li/Kg5J/6 com/document/d/2: SB8VOIIbNH66aitfnNuoFPt09Tt '/7albuP0sa4G5F/edit' Com/document/d/1-0ASUMIS
SU	26 Unit-Il(Networking and Internet)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Piotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer	HY-20%	2dil2h6a2XAB1l80vaM MADEVCNntQQntKntTsn. com/spreadsheets/d/id 2dil2h6a2XAB1l80vaM MGPVCNtDQDTKBTTsn. com/spreadsheets/d/id 2dil2h6a2XAB1l80vaM	nlbg/v/OwHs5Uwuy/S2LIKg5JJ6 com/document/d/2: SB8VOIIbNH66altrhNuoFFPU9TI Y7a1bUP0sa4G5F/edit Gom/document/d/10ASUNR0S
SU	26 Unit-Il(Networking and Internet)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision	HY-20%	2dil2h6a2XAB1l80vaM MADEVCNntQQntKntTsn. com/spreadsheets/d/id 2dil2h6a2XAB1l80vaM MGPVCNtDQDTKBTTsn. com/spreadsheets/d/id 2dil2h6a2XAB1l80vaM	nlbg/v/OwHs5Uwuy/S2LIKg5JJ6 com/document/d/2: SB8VOIIbNH66altrhNuoFFPU9TI Y7a1bUP0sa4G5F/edit Gom/document/d/10ASUNR0S
SU	26 Unit-II(Networking and Internet)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision	HY-20%	2dij2h6a2XAB180vaM MdoFVCNinOOntKntTsn. com/spreadsheets/d/id 2dij2h6a2XAB180vaM MdoFVCNinOOntKntTsn. 2dij2h6a2XAB180vaM MdoFVCNinOOntKntTsn.	nlbg/v/OwHs5Uwuy/S2LIKg5JJ6 com/document/d/2: SB8VOIIbNH66altrhNuoFFPU9TI Y7a1bUP0sa4G5F/edit Gom/document/d/10ASUNR0S
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Piotter, Printer, Webcam Class Test Internet and its terminology www. Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test	HY-20%	ZdJIZh6a2XABJIBOvaM MAGEVCNIAOOnIKATSA. com/spreadsheets/d/Jd ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. MAGEVCNIAOONIKATSA. COM/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd	nlbg/v/OwHs5Uwuy/KS2LIKg5JJ6 com/document/d/1- SB8VOIIbNH66althnwoFFPU97I Y7albP0sa46EFedit Com/document/d/1-0ASJUHBS jpECmnFs329x_z0f35muNSk8lU
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows)	HY-20%	2dij2h6a2XAB180vaM MdoFVCNinOOntKntTsn. com/spreadsheets/d/id 2dij2h6a2XAB180vaM MdoFVCNinOOntKntTsn. 2dij2h6a2XAB180vaM MdoFVCNinOOntKntTsn.	nlbg/v/OwHs5Uwuy/S2LIKg5JJ6 com/document/d/2: SB8VOIIbNH66altrhNuoFFPU9TI Y7a1bUP0sa4G5F/edit Gom/document/d/10ASUNR0S
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Piotter, Printer, Webcam Class Test Internet and its terminology www. Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test	HY-20%	ZdJIZh6a2XABJIBOvaM MAGEVCNIAOOnIKATSA. com/spreadsheets/d/Jd ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. MAGEVCNIAOONIKATSA. COM/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd	nlbg/V/OwthSUM/V/SZUIKg5JI6 com/document/d/1_ SRBVOIIbNH65altnNuoFFPt02Ts 77albVPbs4cSrfells Com/document/d/1_O4ASUHNBS jpECmnFs329x z073SmuNSkBiU com/document/d/1_O4ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills	HY-20%	ZdJIZh6a2XABJIBOvaM MAGEVCNIAOOnIKATSA. com/spreadsheets/d/Jd ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. MAGEVCNIAOONIKATSA. COM/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd	nlbg/V/OwthSUM/V/SZUIKg5JI6 com/document/d/1_ SRBVOIIbNH65altnNuoFFPt02Ts 77albVPbs4cSrfells Com/document/d/1_O4ASUHNBS jpECmnFs329x z073SmuNSkBiU com/document/d/1_O4ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress	HY-20%	ZdJIZh6a2XABJIBOvaM MAGEVCNIAOOnIKATSA. com/spreadsheets/d/Jd ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. MAGEVCNIAOONIKATSA. COM/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd	nlbg/V/OwthSUM/V/SZUIKg5JI6 com/document/d/1_ SRBVOIIbNH65altnNuoFFPt02Ts 77albVPbs4cSrfells Com/document/d/1_O4ASUHNBS jpECmnFs329x z073SmuNSkBiU com/document/d/1_O4ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills	HY-20%	ZdJIZh6a2XABJIBOvaM MAGEVCNIAOOnIKATSA. com/spreadsheets/d/Jd ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. MAGEVCNIAOONIKATSA. COM/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd	nlbg/V/OwthSUM/V/SZUIKg5JI6 com/document/d/1_ SRBVOIIbNH65altnNuoFFPt02Ts 77albVPbs4cSrfells Com/document/d/1_O4ASUHNBS jpECmnFs329x z073SmuNSkBiU com/document/d/1_O4ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills	HY-20%	ZdJIZh6a2XABJIBOvaM MAGEVCNIAOOnIKATSA. com/spreadsheets/d/Jd ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. MAGEVCNIAOONIKATSA. COM/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd	nlbg/V/OwthSUM/V/SZUIKg5JI6 com/document/d/1_ SRBVOIIbNH65altnNuoFFPt02Ts 77albVPbs4cSrfells Com/document/d/1_O4ASUHNBS jpECmnFs329x z073SmuNSkBiU com/document/d/1_O4ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills	HY-20%	ZdJIZh6a2XABJIBOvaM MAGEVCNIAOOnIKATSA. com/spreadsheets/d/Jd ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. ZdJIZh6a2XABJIBOvaM MAGEVCNIAOONIKATSA. MAGEVCNIAOONIKATSA. COM/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd Com/spreadsheets/d/Jd	nlbg/V/OwthSUM/V/SZUIKg5JI6 com/document/d/1_ SRBVOIIbNH65altnNuoFFPt02Ts 77albVPbs4cSrfells Com/document/d/1_O4ASUHNBS jpECmnFs329x z073SmuNSkBiU com/document/d/1_O4ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills	HY-20%	ZdIJZh6a2XAB1I80vaM MAGEVCNIAOOnIKATSA. com/spreadsheets/d/1d ZdIJZh6a2XAB1I80vaM MAGEVCNIAOONIKATSA. COM/spreadsheets/d/1d ZdIJZh6a2XAB1I80vaM MAGEVCNIAOONIKATSA. COM/spreadsheets/d/1d ZdIJZh6a2XAB1I80vaM MAGEVCNIAOONIKATSA.	nlbg/V/OwH+SUwuy/SZU[Kg5]J6 com/document/d/1_ SRBVOIIbNH65alfnNuoFPP109Ts Y7z1bUP03a45E/edil? Com/document/d/1_OAASUHNBS jpECmnFs329x_z0/35muNSkBiU com/document/d/1_OAASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit II (Employshilib (Killib)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills	HY-20%	adil2h6a2XAB1180vaM MAGEVCNALOOnIKATSA. com/spreadsheets/d/id 2dil2h6a2XAB1180vaM MAGEVCNALOONIKATSA. 2dil2h6a2XAB1180vaM MAGEVCNALOONIKATSA. 2dil2h6a2XAB1180vaM MAGEVCNALOONIKATSA. com/spreadsheets/d/id 2dil2h6a2XAB1180vaM MAGEVCNALOONIKATSA.	nlbg/V/OwthsUvruy/S2LIKg5JI6 com/document/d/1: SB8VOIIbNH6SalfnNuoFPR09TI V7a1bUPDa465Fedit Com/document/d/104ASUHNBS ipECmnFs329x_x0f35muNSh8iU com/document/d/104ASUHNBS ipECmnFs329x_x0f35muNSh8iU com/document/d/104ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit II (Employshilib (Killib)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication	HY-20%	ZdIJZh6a2XAB1I80vaM MAGEVCNIAOOnIKATSA. com/spreadsheets/d/1d ZdIJZh6a2XAB1I80vaM MAGEVCNIAOONIKATSA. COM/spreadsheets/d/1d ZdIJZh6a2XAB1I80vaM MAGEVCNIAOONIKATSA. COM/spreadsheets/d/1d ZdIJZh6a2XAB1I80vaM MAGEVCNIAOONIKATSA.	nlbg/V/OwH+SUwuy/SZU[Kg5]J6 com/document/d/1_ SRBVOIIbNH65alfnNuoFPP109Ts Y7z1bUP03a45E/edil? Com/document/d/1_OAASUHNBS jpECmnFs329x_z0/35muNSkBiU com/document/d/1_OAASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit II (Employshilib (Killib)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication Communication Skills Self Management Skills Self Management Skills Self Management Skills Self Management Skills	HY-20%	ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. Com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM AMAGEVCNILOONIKHTSA.	nlbg/V/OwthsUvruy/S2LIKg5JI6 com/document/d/1: SB8VOIIbNH6SalfnNuoFPR09TI V7a1bUPDa465Fedit Com/document/d/104ASUHNBS ipECmnFs329x_x0f35muNSh8iU com/document/d/104ASUHNBS ipECmnfs329x_x0f35muNSh8iU com/document/d/104ASUHNBS com/document/d/104ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit-I (Employability Skills) Unit-II (Employability Skills)		Components of a Computer RAM, RCM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication Communication Skills Self Management Skills Self Management Skills	HY-20%	ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. Com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM AMAGEVCNILOONIKHTSA.	nlbg/V/OwthsUvruy/S2LIKg5JI6 com/document/d/1: SB8VOIIbNH6SalfnNuoFPR09TI V7a1bUPDa465Fedit Com/document/d/104ASUHNBS ipECmnFs329x_x0f35muNSh8iU com/document/d/104ASUHNBS ipECmnfs329x_x0f35muNSh8iU com/document/d/104ASUHNBS com/document/d/104ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit-I (Employability Skills) Unit-II (Employability Skills)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication Communication Skills Self Management Skills Self Management Skills Self Management Skills Self Management Skills	HY-20%	ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. Com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM AMAGEVCNILOONIKHTSA.	nlbg/V/OwthSUAWV/S2LIKg5JI6 com/document/d/1- SB8VOIIbHH6salt/fnNuoFPR07 TyTalbUPB04CSFedit7 Com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSk8iU com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSk8iU com/document/d/104ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit-I (Employability Skills) Unit-II (Employability Skills)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication Communication Skills Self Management Skills Self Management Skills Self Management Skills Self Management Skills	HY-20%	ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. Com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM AMAGEVCNILOONIKHTSA.	nlbg/V/OwthSUAWV/S2LIKg5JI6 com/document/d/1- SB8VOIIbHH6salt/fnNuoFPR07 TyTalbUPB04CSFedit7 Com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSk8iU com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSk8iU com/document/d/104ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit-I (Employability Skills) Unit-II (Employability Skills)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication Communication Skills Self Management Skills Self Management Skills Self Management Skills Self Management Skills	HY-20%	ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. Com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM AMAGEVCNILOONIKHTSA.	nlbg/V/OwthSUAWV/S2LIKg5JI6 com/document/d/1- SB8VOIIbHH6salt/fnNuoFPR07 TyTalbUPB04CSFedit7 Com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSk8iU com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSk8iU com/document/d/104ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=2 Unit-I (Employability Skills) Unit-II (Employability Skills)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication Communication Skills Self Management Skills Self Management Skills Self Management Skills Self Management Skills	HY-20%	ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. Com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM AMAGEVCNILOONIKHTSA.	nlbg/V/OwthSUAWV/S2LIKg5JI6 com/document/d/1- SB8VOIIbHH6salt/fnNuoFPR07 TyTalbUPB04CSFedit7 Com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSk8iU com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSk8iU com/document/d/104ASUHNBS
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit-I (Employability Skills) Unit-II (Employability Skills)		Components of a Computer RAM, RCM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication Communication Skills Self Management Skills Revision Class Test	HY-20% HY-30% HY-10%	ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. Com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM MAGEVCNILOONIKHTSA. com/spreadsheets/d/Jd ZdiJZh6a2XAB1I80vaM AMAGEVCNILOONIKHTSA.	nlbg/V/OwthsUvruy/S2LIKg5JI6 com/document/d/1: SB8VOIINH6Salt/InNus/EPI971 V7a1bUPD3c4C5Fedit? V7a1bUPD3c4C5Fedit? Com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSkBiU com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSkBiU com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSkBiU
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit-I (Employability Skills) Unit-II (Employability Skills)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Piotter, Printer, Webcam Class Test Internet and its terminology www, internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication Communication Skills RDBMS	HY-20%	adilzheazXABIIBOvaM MAGEVCNIOOnIKATSA. com/spreadsheets/d/id 2dilzheazXABIIBOvaM MAGEVCNIOONIKATSA.	com/document/d/1. SB8V0IbNH65alfnNuoFFPt03Ts Y7t3bVP0sa4St/efis
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit-I (Employability Skills) Unit-II (Employability Skills)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication Communication Skills Self Management Skills Revision Class Test RDBMS DDL - Create, Alter, Drop	HY-20% HY-30% HY-10%	adil/hea2XAB1180vaM MAGEVCNALOOntKoftSn. com/spreadsheets/d/1d 2dil/hea2XAB1180vaM MAGEVCNALOOntKoftSn. com/spreadsheets/d/1d 2dil/hea2XAB1180vaM MAGEVCNALOOntKoftSn. com/spreadsheets/d/1d 2dil/hea2XAB1180vaM MAGEVCNALOONTKATSn.	nlbg/V/OwthsUvruy/S2LIKg5JI6 com/document/d/1: SB8VOIINH6Salt/InNus/EPI971 V7a1bUPD3c4C5Fedit? V7a1bUPD3c4C5Fedit? Com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSkBiU com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSkBiU com/document/d/104ASUHNBS jpECmnFs329x_x0f35muNSkBiU
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit-I (Employability Skills) Unit-II (Employability Skills)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication Communication Skills Communication Skills Communication Skills RDBMS ROBMS ROBMS ROBMS ROBMS ROBMS ROBMS ROBMS ROBMS ROBMS RDDL - Create, Alter, Drop DDL - Create, Alter, Drop DDL - Create, Update, Delete	HY-20% HY-30% HY-10%	adilzheazXABIIBOvaM MAGEVCNIOOnIKATSA. com/spreadsheets/d/id 2dilzheazXABIIBOvaM MAGEVCNIOONIKATSA.	com/document/d/1. SB8V0IbNH65alfnNuoFFPt03Ts Y7t3bVP0sa4St/efis
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit-I (Employability Skills) Unit-II (Employability Skills)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, Internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication Communication Skills Self Management Skills Revision Class Test RDBMS DDL - Create, Alter, Drop	HY-20% HY-30% HY-10%	adilzheazXABIIBOvaM MAGEVCNIOOnIKATSA. com/spreadsheets/d/id 2dilzheazXABIIBOvaM MAGEVCNIOONIKATSA.	com/document/d/1. SB8V0IbNH65alfnNuoFFPt03Ts Y7t3bVP0sa4St/efis
SU	26 Unit-II(Networking and Internet) 26-7(EXAM DAY)=19 Unit-III(Office Automation Tools) 24-2 (EXAM DAY)=22 Unit-I (Employability Skills) Unit-II (Employability Skills)		Components of a Computer RAM, ROM, Hard Disk, ALU, CPU, DRAM, SDRAM, Cache Memory Keyboard, Scanner, Mouse, Plotter, Printer, Webcam Class Test Internet and its terminology www, internet, URL, Domain Names, Protocols, Protocol Suite Cyber Threats and Cyber Security OpenOffice Writer Revision Class Test OpenOffice Writer (File, Edit, View, Insert, Format, Tools, Table, Windows) Open Office Calc, Open Office Impress Communication Skills Verbal Communication, Non Verbal Communication, Visual Communication Communication Skills Communication Skills Communication Skills RDBMS ROBMS ROBMS ROBMS ROBMS ROBMS ROBMS ROBMS ROBMS ROBMS RDDL - Create, Alter, Drop DDL - Create, Alter, Drop DDL - Create, Update, Delete	HY-20% HY-30% HY-10%	adilzheazXABIIBOvaM MAGEVCNIOOnIKATSA. com/spreadsheets/d/id 2dilzheazXABIIBOvaM MAGEVCNIOONIKATSA.	com/document/d/1. SB8V0IbNH65altnNuoFFPt09Ts T7t3bUP0sa455FedBt T7t3bUP0sa455FedBt Com/document/d/104ASUHNBS jpECmnfs329x x0f35muNSkBiU com/document/d/104ASUHNBS jpECmnfs329x x0f35muNSkBiU com/document/d/104ASUHNBS

E						
22 21 22 22 28 28 28 28 28 28 28 28 28 28 28						
TOTAL WORKING DAYS	20-2(EXAM DAY)=18					
NOVEMBER	, i		RDBMS Practicals			
CU M O N	Ĭ		Revision			1
M 7 7 114 124 124 124 124 124 124 124 124 124	Unit - V (Java)		Class Test	PT3 - 50% (RDBMS)	M4nFVCNnI OOntKnfTSn	jpECmnFs329x zOf3SmuNSkBiU
15 8 15 22 22 29 29 29 29 29 29 29 29 29 29 29			Fundamentals of Java Programming	2	CIBQ/edit?usp=sharing	eMh4Ymak/edit?usp=sharing
A 2 9 9 2 30 30 30						
TH & 0 7 7						
4 4 11 11 12 25 25						
SU						
	25				EUIZHUBZ/ONDIHUUVBHH	compocomenços componentos
DECEMBER			JAVA Practicals		M4oFVCNpLOQntKpfTSn	jpECmnFs329x_zOf3SmuNSkBiU
SO 4 11 81 22			Netbeans (Text Field, Text Area, Radio Button, Drop Down LIST etc)		CIBQ/edit?usp=sharing	eMh4Ymak/edit?usp=sharing
M 5 12 N M			Practical in Lab			
A 7 6 6 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1			Revision			
29 22 22 22 22 24 HT			Class Test			
F 2 6 91 82 80 2 80 2 80 2 80 80 80 80 80 80 80 80 80 80 80 80 80						
SA M 9 17 35 22						
TOTAL WORKING DAYS	27-8(EXAM DAY)=19					
JANUARY						
20 15 8 11 CS	Ī			1		1
M 2 3 M						
3 24 17 10 a						
A 4 11 4 A				1		
TH 2 21 10 2		-		1		
1 4 1 1 8 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2						
M N O S S S S S S S S S S S S S S S S S S	24					
FEBRUARY						
9 9 2 112				1		
M				1		
T 7 7 22 22 22 28 2						
M 1 8 2 2						
73 16 9 2 HT						
F 8 10 17 24 24						
2V 4 1 8 1						
TOTAL WORKING DAYS	23					
IVIAKCH				-		- 1
M						
1 2 2 2 3			-			
8 1 15 22 22 29 3						
H H S 16 15 16 15 22 22 22 29 29 30						
10 9 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
Y H H S 111 10 9 8 1 1 1 10 10 9 8 1 1 10 10 10 10 10 10 10 10 10 10 10 10						
M	24					
CALENDER COLOUR CURIECT	24					
W				Weightage (PT1.2.3	COMPACT	
CODE SUBJECT SUNDAY	24 Chapter Name	Target Days	SUB TOPICS	Weightage (PT1,2,3	CURRICULUM AND	Lesson Plan Link
CODE SUNDAY HOLIDAY EXAM DAY MUSIC		Target Days	SUB TOPICS	Weightage (PT1,2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
CATENDER COLOUR CODE SUNDAY HOLIDAY EXAM DAY WORKING DAY SUBJECT MUSIC		Target Days	SUB TOPICS	Weightage (PT1,2,3 HV,FY)	CURRICULUM AND BLUE PRINT LINK	
CODE SUNDAY HOUDAY EXAM DAY WORKING DAY APRIL		Target Days	SUB TOPICS	Weightage (PT1,2,3 HV,FY)	CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d	com/document/d/104ASUHNBS
CODE SUNDAY HOLIDAY EXAM DAY WORKING DAY APRIL SU P 9 7 7	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HV,FY)	CURRICULUM AND BLUE PRINT LINK	
SUBJECT SUNDAY HOLIDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name	Target Days	SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	com/document/d/104ASUHNBS
SUBJECT SUNDAY HOLIDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HV,FY)	CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	com/document/d/104ASUHNBS
SUBJECT SUNDAY HOLIDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	com/document/d/104ASUHNBS
SUBJECT SUNDAY HOLIDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	com/document/d/104ASUHNBS
SUBJECT SUNDAY HOLIDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HV,FY)	CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	com/document/d/104ASUHNBS
SUBJECT SUBJECT	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	com/document/d/104ASUHNBS
SUBJECT SUNDAY HOLIDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURRICULUM AND BLUE PRINT LINK com/spreadsheets/d/1d 2d1j2h6a2XAB1l80vaM	com/document/d/104ASUHNBS
SUBJECT CODE SUBJECT SUBJECT WORKING DAY EXAM DAY M 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURRICULIM AND BLUE PRINT LINK Com/spreadsheets/d/1d 2d1j2h6a2XAB180vaM MdoEVf.Nol.OOmiKoffSo.	com/document/d/104ASUHNBS
SUBJECT CODE SUBJECT SUBJECT WORKING DAY EXAM DAY M 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURICULUM AND BLUE PRINT LINK Com/spreadsheets/d/Jd 2dil25/622X85189vaM M40FVCNnIOOn!KofTsn com/spreadsheets/d/Jd 2dil25/622X85189vaM	com/document/d/104ASUHNBS
SUBJECT CODE SUBJECT SUBJECT WORKING DAY EXAM DAY M 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURRICULIM AND BLUE PRINT LINK Com/spreadsheets/d/1d 2d1j2h6a2XAB180vaM MdoEVf.Nol.OOmiKoffSo.	com/document/d/104ASUHNBS
SUBJECT CODE SUBJECT SUBJECT WORKING DAY EXAM DAY M 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURICULUM AND BLUE PRINT LINK Com/spreadsheets/d/Jd 2dil25/622X85189vaM M40FVCNnIOOn!KofTsn com/spreadsheets/d/Jd 2dil25/622X85189vaM	com/document/d/104ASUHNBS
SUBJECT CODE SUBJECT SUBJECT WORKING DAY EXAM DAY M 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HV,FY)	CURICULUM AND BLUE PRINT LINK Com/spreadsheets/d/Jd 2dil25/622X85189vaM M40FVCNnIOOn!KofTsn com/spreadsheets/d/Jd 2dil25/622X85189vaM	com/document/d/104ASUHNBS
SUBJECT CODE SUBJECT SUBJECT WORKING DAY EXAM DAY M 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURICULUM AND BLUE PRINT LINK Com/spreadsheets/d/Jd 2dil25/622X85189vaM M40FVCNnIOOn!KofTsn com/spreadsheets/d/Jd 2dil25/622X85189vaM	com/document/d/104ASUHNBS
SUBJECT CODE SUBJECT SUBJECT WORKING DAY EXAM DAY M 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HY,FY)	CURICULUM AND BLUE PRINT LINK Com/spreadsheets/d/Jd 2dil25/622X85189vaM M40FVCNnIOOn!KofTsn com/spreadsheets/d/Jd 2dil25/622X85189vaM	com/document/d/104ASUHNBS
SUBJECT CODE SUNDAY MOUDAY EXAM DAY WORRING DAY APRIL SU	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HV,FY)	CURICULUM AND BLUE PRINT LINK Com/spreadsheets/d/Jd 2dil25/622X85189vaM M40FVCNnIOOn!KofTsn com/spreadsheets/d/Jd 2dil25/622X85189vaM	com/document/d/104ASUHNBS
SUBJECT CODE SUBJECT SUBJECT WORKING DAY MUSIC SUBJECT SUBJECT SUBJECT MUSIC SUBJECT MUSIC SUBJECT SUBJECT MUSIC SUBJECT SUBJECT MUSIC SUBJECT SUBJECT MUSIC SUBJECT MUSIC SUBJECT MUSIC SUBJECT MUSIC F	Chapter Name		SUB TOPICS	Weightage (PT1,2,3 HY,FY)	COM/Spreadsheets/d/Id 2d1/2h6a2/AB180vaM MAGE/CNoLOGIKOFTSo COM/Spreadsheets/d/Id 2d1/2h6a2/AB180vaM MAGE/CNoLOGIKOFTSo	com/document/d/104ASUHNBS
SUBJECT CODE SUNDAY MOUDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name 26 26 24-9(EXAM DAY)=15		SUB TOPICS	Weightage (PT1,2,3 HY,FY)	COM/Spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo	com/document/d/104ASUHNBS
SUBJECT CODE SUNDAY MOUDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name 26 26 24-9(EXAM DAY)=15		SUB TOPICS	Weightage (PT1,2,3 HV,FY)	COM/Spreadsheets/d/Id 2d1/2h6a2/AB180vaM MAGE/CNoLOGIKOFTSo COM/Spreadsheets/d/Id 2d1/2h6a2/AB180vaM MAGE/CNoLOGIKOFTSo	com/document/d/104ASUHNBS
SUBJECT CODE SUNDAY MOUDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name 26 26 24-9(EXAM DAY)=15	4 days		Weightage (PT1,2,3 HY,FY)	COM/Spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo	com/document/d/104ASUHNBS
SUBJECT CODE SUNDAY MOUDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name 26 26 24-9(EXAM DAY)=15	4 days	-Definition,kind,and qualities of Music	Weightage (PT1,2,3 HV,FY)	COM/Spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo	com/document/d/104ASUHNBS
SUBJECT CODE SUNDAY MOUDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name 26 26 24-9(EXAM DAY)=15	4 days 4 days		Weightage (PT1,2,3 HV,FY)	COM/Spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo	com/document/d/104ASUHNBS
SUBJECT CODE SUNDAY MOUDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name 26 26 24-9(EXAM DAY)=15	4 days 1 days 1 days 1 days 1 days	-Definition,kind,and qualities of Music About sound	Weightage (PT1,2,3 HY,FY)	COM/Spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo	com/document/d/104ASUHNBS
SUBJECT CODE SUNDAY MOUDAY EXAM DAY WORKING DAY APRIL SU	Chapter Name 26 26 24-9(EXAM DAY)=15	4 days 1 days 1 days 1 days 1 days 1 days	-Definition,kind,and qualities of Music About sound -Definition,kind,and qualities of naad definition and kind of Shruti about swar and it's kind	Weightage (PT1,2,3 HV,FY)	COM/Spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo	com/document/d/104ASUHNBS
SUBJECT SUBJECT	Chapter Name 26 26 24-9(EXAM DAY)=15	4 days 4 days 1days 1days 1days 1days	-Definition,kind,and qualities of Music About sound -Definition,kind,and qualities of naad definition and kind of Shruti	Weightage (PT1,2,3 HV,FY)	COM/Spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo Com/spreadsheets/d/Id Zdil2h6a2XAB180vaM MAGEVCNoLOOnitiofTSo	com/document/d/104ASUHNBS

	26					
TOTAL WORKING DAYS	26				com/spreadsheets/d/1d	
JULY	Unit -2				2d1j2h6a2XAB1l80vaM	
M 9 11 12 12 13 US 14 15 15 15 15 15 15 15 15 15 15 15 15 15	B B'' I I	0.1	Later de afficient de la constant de		M4nFVCNnLOOntKnfTSn	
M 4 11 81 82	Raag -Bihag drut khyal	6days	Introduction of bihag,aroh-avroh,swar vishtar,			
1 2 2 12 2	Taal- Teentaal	0.1	Bandish,alap,taan			
W 9 11 5 2	Iaai- Ieentaai	6days	introduction - Teentaal ,thah			
			dugun ,chaugun			
F 1 8 1 2 8						
TOTAL WORKING DAYS						
TOTAL WORKING DAYS	26-7(EXAM DAY)=19					
AUGUST	Unit -3&4					
ZO 7 21 12 82	OIII -504					
M + 8 S 2 62	Brief study of Raag	2days	about Raagas and it's types			
T 2 6 9 2 T	khyal	2days	origination of khyal & it's types			
M E 10 17 10 3 18	Natya Shastra	4days				
TH 4 5 8 5	Vilambit khyal Raag bihag	8days				
F S 21 61 92						
M -1 & 9 9 8 9 8 9 8 9 1						
TOTAL WORKING DAYS	24-2 (EXAM DAY)=22					
SEPTEMBER					com/spreadsheets/d/1d	
CII + H S IN	Unit 4&5				2d1j2h6a2XAB1l80vaM	
N 4 11 8 25 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Ektaal	2dovo	introduction that 10that		M4oFVCNnLOOntKnfTSn	
T 0 0 0	jaati	2days	introduction, that -10that jaati, mukhhya, kul jaati			
W 2 2 2		Adama				
M	Raag bhairavi drut khyal	4days	introduction, aroh-avroh			
20 20 11 8 11 11			bandish,			
30 50 7			alp,taan			
SA M H H A	00.40/57444.0.400		practice			
TOTAL WORKING DAYS	26-13(EXAM DAY)=13					
OCTOBER	Unit -1					
SU 8 2 80 US						
						https://docs.google.
M 11 8 31 17 17 17 17 17 17 17 17 17 17 17 17 17	Ektaal	4days	introduction, Ektaal thah and dugun			com/document/d/1NlxRQxFbyh
						OQ8MZOWDETA_iCc7-
T 4 11 81 22			chaugun .			
A 5 5 19 19 26 26 26 26 26 26 26 26 26 26 26 26 26	Lay	2days				
TH 9 13 0 HT	Margi sangeet	2days	definition-			
F 7 7 14 21 21 22 82	deshi sangeet	2days				
W						
TOTAL WORKING DAYS	20-2(EXAM DAY)=18					
NOVEMBER						
	Unit 3 &4					
SU 9 E 0 L						
	Raag bheempalasi	8days	introduction ,aroh , avroh ,			
E 4 11 8 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Kaay bileeliipalasi	ouays	bandish, alap ,taan			
W -: - W 0	life sketch	6days	Taansen			
3 5 1 6 7	me sketch	buays	Taansen			
11 11 3 HI						
1 4 11 12						
SA US II II R	25					
TOTAL WORKING DAYS						
	20				com/spreadsheets/d/1d	
DECEMBER					com/spreadsheets/d/1d 2d1i2h6a2XAB1l80vaM	
SU 4 11 81 8	Unit 4 & 5				com/spreadsheets/d/ld 2d1j2h6a2XAB1l80vaM M4oFVCNpLQQntKpfTSn	
M 2 21 61 85 20 4 11 81 25 DECEMBEK	Unit 4 & 5				2d1j2h6a2XAB1l80vaM	
T		3 days	introduction		2d1j2h6a2XAB1l80vaM	
DECEMBER SU	Unit 4 & 5 Tanpura		introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5	3 days 5 days	introduction		2d1j2h6a2XAB1l80vaM	
DECEMBER SU	Unit 4 & 5 Tanpura		introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch		introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura		introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch		introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch		introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch		introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19		introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice	5 days	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19	5 days	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice	5 days	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice	5 days	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice	5 days	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice Revision	5 days	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice Revision	5 days	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice Revision	5 days	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice Revision	5 days	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice Revision 24	5 days 10 14 15	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice Revision	5 days	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice Revision 24	5 days 10 14 15	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice Revision 24	5 days 10 14 15	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Rasg practice Revision 24 practical -preparation Revision	5 days 10 14 15	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Raag practice Revision 24	5 days 10 14 15	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Rasg practice Revision 24 practical -preparation Revision	5 days 10 14 15	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Rasg practice Revision 24 practical -preparation Revision	5 days 10 14 15	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Rasg practice Revision 24 practical -preparation Revision	5 days 10 14 15	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Rasg practice Revision 24 practical -preparation Revision	5 days 10 14 15	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Rasg practice Revision 24 practical -preparation Revision	5 days 10 14 15	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Rasg practice Revision 24 practical -preparation Revision	5 days 10 14 15	introduction		2d1j2h6a2XAB1l80vaM	
SU	Unit 4 & 5 Tanpura Life sketch 27-8(EXAM DAY)=19 choice Rasg practice Revision 24 practical -preparation Revision	5 days 10 14 15	introduction		2d1j2h6a2XAB1l80vaM	

SA 4 11 8 2				
TOTAL WORKING DAYS	24			