

ACCEDEMIC CONSOLIDATED CURRICULUM PLANER FOR CLASS -12 SCIENCE, SESSION (2022-23)									
CALENDER COLOUR CODE		SUBJECT	Chapter Name	Target Days	SUB TOPICS	Weightage (PT1,2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link	
SUNDAY									
HOLIDAY									
EXAM DAY									
WORKING DAY									
FEBRUARY									
SU			Vocabulary power	1	New words with their meanings		com/spreadsheets/d/1d2d1j2h6a2XAB180vaMM4oFVCNpLOQmTKpT5nClBQ/edit?usp=sharing		
M			The Last Lesson		Intro,vocabulary,summary,question answers,activity,Learning Outcomes, Portfolios				
T	1			6				https://docs.google.com/document/d/1yvgGBR_u203jFTtXKmgeHXD8QqvUKB9/edit?usp=drivesdk&ouid=102154176483755011870&rtipof=true&sd=trUe	
W	2								
TH	3								
F	4								
SA	5								
TOTAL WORKING DAYS			7						
MARCH									
SU			My Mother at Sixty-six	5	Intro,about author,theme, explanation,question answers , activity, Learning Outcomes, Portfolios		https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB180vaMM4oFVCNpLOQmTKpT5nClBQ/edit?usp=sharing	com/document/d/1c-Q_gvW45PLtiw7YtVtVqmvn_ogAfoI/edit?usp=drivesdk&ouid=102154176483755011870&rtipof=true&sd=trUe	
M			vocabulary power	1	New words with their meanings				
T	1		Short Writing Skill (classified Advertisement	5	Format,types of advertisements, learnings outcomes				
W	2		Sentence making	1	How to use words in a sentence			https://docs.google.com/document/d/14Opq4U_tilTC4fUXTRT6qZg7buF9lRp0NIIEXrcI/edit?usp=drivesdk	
TH	3		Revision test	1	All topics taught				
F	4		Lost Spring	6	Intro,about author,theme, explanation,question answers, learning outcomes ,Portfolios			https://docs.google.com/document/d/14Opq4U_tilTC4fUXTRT6qZg7buF9lRp0NIIEXrcI/edit?usp=drivesdk	
SA	5		Just a minute	2	1 minute talk on the topic given				
			Deep Water	5	Intro,about author,theme, explanation,question answers, learning outcomes, Portfolios			https://docs.google.com/document/d/1zxxPKNOIDPQqK9a0HG6AdsDarrV8hRDgqaxNXe_-cNo/edit?usp=drivesdk	
TOTAL WORKING DAYS									
APRIL									
SU							https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB180vaMM4oFVCNpLOQmTKpT5nClBQ/edit?usp=sharing	https://docs.google.com/document/d/1O4ASUHNBSj0ECmnFs329x_-OJ35nuNSkBIUeMh4ymak/edit?usp=sharing	
M			Deep Water	2	Intro,about author,theme, explanation,question answers, learning outcomes, Portfolios			https://docs.google.com/document/d/1zxxPKNOIDPQqK9a0HG6AdsDarrV8hRDgqaxNXe_-cNo/edit?usp=drivesdk	
T			Revision test	1	on topics taught				
W			Third Level	7	Intro,about author,theme, explanation,question answers, learning outcomes, Portfolios			https://docs.google.com/document/d/1Kc2Yg14uhGZIZVeH5VyydpnTMA3o_Xe_inT-yG30/edit?usp=drivesdk	
TH	1		An Elementary school classroom in	6	poem explanation,vocabulary ,poetic devices,question answer, learning				
SA	2		Revision test	1	on topics taught				
TOTAL WORKING DAYS			Teach your classroom	2					
MAY									
SU			Dictation	1	New words		com/spreadsheets/d/1d2d1j2h6a2XAB180vaMM4oFVCNpLOQmTKpT5nClBQ/edit?usp=sharing		
M			Speech	2	different topics				
T			Letter to an Editor	4	Format,types of notices				
W			The Enemy	6	Intro,about author,theme, explanation,question answers, learning outcomes, Portfolios			https://docs.google.com/document/d/13o39y_cKM60oZbG0K5aenSopwW52Ds08Kd0F_1l0w/edit?usp=drivesdk	
TH								https://docs.google.com/document/d/1p1JtQn379Aio6Ox2dg1LRCxSHZiaBee/edit?usp=drivesdk&ouid=102154176483755011870&rtipof=true&sd=trUe	
F			Article Writing	4	format,different topics,relevant content				
SA			Keeping Quiet	4	poem explanation,vocabulary ,poetic devices,question answer, learning outcomes, Portfolios			https://docs.google.com/document/d/1fUOIOWMRSpU4uAKCEPp2_RtW8AQYOHKI/edit?usp=drivesdk&ouid=102154176483755011870&rtipof=true&sd=trUe	
TOTAL WORKING DAYS			Revision test	1					
JUNE									
SU									
M									
T									
W									
TH									
F									
SA									
TOTAL WORKING DAYS			Revision						
JULY									
SU							com/spreadsheets/d/1d2d1j2h6a2XAB180vaMM4oFVCNpLOQmTKpT5nClBQ/edit?usp=sharing		
M									
T									
W									
TH									
F									
SA									
TOTAL WORKING DAYS					format,different topics,relevant content, learning outcomes, Portfolios				
AUGUST									
SU			The Rattrap	6	Intro,about author,theme, explanation,question answers,				
M			Revision test	1	format,different topics,relevant content,learning outcomes, Portfolios				
T			Report Writing	5	format,different topics,relevant content,learning outcomes, Portfolios				
W			Dictation	1	Difficult Words				
TH			26-7(EXAM DAY)=19						
F			A Thing of Beauty	5	poem explanation,vocabulary ,poetic				

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TOTAL WORKING DAYS		26-7(EXAM DAY)=19					
AUGUST							
SU							
M	1	8	15	22	29		
T	2	9	16	23	30		
W	3	10	17	24			
TH	4	11	18	25			
F	5	12	19	26			
SA	6	13	20	27			
TOTAL WORKING DAYS		24-2 (EXAM DAY)=22					
SEPTEMBER							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS		26-13(EXAM DAY)=13					
OCTOBER							
SU							
M							
T							
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TH							
F							
SA							
TOTAL WORKING DAYS		20-2(EXAM DAY)=18					
NOVEMBER							
SU							
M							
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W							
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F							
SA							
TOTAL WORKING DAYS		25					
DECEMBER							
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T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS		27-8(EXAM DAY)=19					
JANUARY							
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SA							
TOTAL WORKING DAYS		24					
FEBRUARY							
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SA							
TOTAL WORKING DAYS		23					
MARCH							
SU							
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F							
SA							
TOTAL WORKING DAYS		24					
CALENDER COLOUR CODE		SUBJECT		Chapter Name		SUB TOPICS	
SUNDAY		CHEMISTR		Target Days		Weightage (PT1,2,3 HY,FY)	
HOLIDAY		Y				COMPACT CURRICULUM AND BLUE PRINT LINK	
EXAM DAY						Lesson Plan Link	
WORKING DAY							
FEBRUARY		Haloalkanes and Haloarenes		7		Haloalkanes,Nomenclature,nature of C-X bond, physical and chemical properties. Optical rotation mechanism of substitution reactions. Haloarenes: Nature of C-X bond, substitution reactions (Directive influence of halogen in monosubstituted compounds only).	
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS		7					
MARCH		Haloalkanes and Haloarenes		1		Complete Theory Quick Revision / Group presentation	
SU				1		Complete Chapter Test	
M				1		Doubt Class After Test	
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TOTAL WORKING DAYS							
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SA							
TOTAL WORKING DAYS							

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TH	4	11	18	25	Chemical Kinetics	7	Rate of reaction, Molecularity, order, types of rate of reaction, appearance and disappearance of rate of reactions, rate constant, unit of rate constant, zero order reaction it's rate constant and unit Numericals Based on it , First order reaction its derivation rate constant, unit, and Numericals, half life period for zero and first order reaction, Second order reactions, rate constant, unit, half life period, Numericals, pseudo first order reaction, different examples of different order reactions, enzymes, their working, reactivity functions of enzymes, activation energy, threshold energy, Numericals Based on activation energy, Numericals to calculate the rate of reaction and half life			
F	6	13	20	27		1	Complete Theory Quick Revision / Group presentation			
SA	6	13	20	27		1	Complete Chapter Test			
						1	Doubt Class After Test			
TOTAL WORKING DAYS					24-2 (EXAM DAY)=22					
SEPTEMBER					Amine	7	Introduction, Classification, Nomenclature, Nature & Physical Properties, Uses, Preparation methods of Primary, secondary, tertiary amine, chemical properties, distinguish between 1°, 2°, 3° amine, confirmation test, name reactions			
SU		4	11	18						
M		5	12	19						
T		6	13	20						
W		7	14	21						
TH	1	8	15	22						
F	2	9	16	23		6	Revision for half yearly examination			
SA	3	10	17	24						
TOTAL WORKING DAYS					26-13 (EXAM DAY)=13					
OCTOBER					Aldehyde Ketone and Carboxylic acid	11	Introduction of aldehydes ketone and carboxylic acid, structure of carbonyl compounds, Nomenclature of aldehydes ketone and carboxylic			
SU	30	2	9	16		1	Complete Theory Quick Revision / Group presentation			
M	31	3	10	17		1	Complete Chapter Test			
T		4	11	18		1	Doubt Class After Test			
W		5	12	19						
TH		6	13	20						
F		7	14	21		4	Entire surface phenomenon like, Adsorption, desorption, physisorption, chemisorption, freundlich isotherm,			
SA	1	8	15	22						
TOTAL WORKING DAYS					20-2 (EXAM DAY)=18					
NOVEMBER					Surface Chemistry	3	Purification of colloidal sol, ultra filtration, dialysis, hardy schulze rule, coagulation, peptization, gold number, flocculation value, electrophoresis, different methods of preparations of sol solutions, emulsion and it's types, micell			
SU		6	13	20		1	Complete Theory Quick Revision / Group presentation			
M		7	14	21		1	Complete Chapter Test			
T		8	15	22		1	Doubt Class After Test			
W		9	16	23						
TH		10	17	24						
F		11	18	25						
SA		12	19	26						
TOTAL WORKING DAYS					25					
DECEMBER										
SU		4	11	18						
M		5	12	19						
T		6	13	20						
W		7	14	21						
TH	1	8	15	22						
F	2	9	16	23						
SA	3	10	17	24						
TOTAL WORKING DAYS					27-8 (EXAM DAY)=19					
JANUARY										
SU	1	8	15	22						
M	2	9	16	23						
T	3	10	17	24						
W	4	11	18	25						
TH	5	12	19	26						
F	6	13	20	27						
SA	7	14	21	28						
TOTAL WORKING DAYS					24					
FEBRUARY										
SU		5	12	19						
M		6	13	20						
T		7	14	21						
W		8	15	22						
TH		9	16	23						
F		10	17	24						
SA		11	18	25						
TOTAL WORKING DAYS					23					
MARCH										
SU		5	12	19						
M		6	13	20						
T		7	14	21						
W		8	15	22						
TH		9	16	23						
F		10	17	24						
SA		11	18	25						
TOTAL WORKING DAYS					24					
CALENDER COLOUR CODE					Chapter Name	Target Days	SUB TOPICS	Weightage (PT1,2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
SUNDAY										
HOLIDAY										
EXAM DAY										
WORKING DAY										
FEBRUARY					Reproduction in Organism	4	Reproduction, a characteristic feature of all organisms for continuation of species; modes of reproduction – asexual and sexual reproduction; asexual reproduction – binary fission, sporulation, budding, gemmule formation, fragmentation; vegetative propagation in plants.	https://docs.google.com/spreadsheets/d/1d2d12h6a2XABJ180vaMM4oFVCNpLOQmKp0T5nClBQ/edit?usp=sharing	https://docs.google.com/document/d/12uUMDJJP-ei9qM6jNkUA0XjQ1-ItKX9QGIl-NkSc/edit?usp=drivesdk	
SU		6	13	20						
M		7	14	21						
T		8	15	22						
W		9	16	23						
TH	3	10	17	24		1	Complete Theory Quick Revision/Group Presentation			
F	4	11	18	25		1	Complete Chapter Test			
SA	5	12	19	26		1	Doubt Class After Test			
TOTAL WORKING DAYS					7					

MARCH							Sexual Reproduction in Flowering Plants	10	Flower structure; development of male and female gametophytes; pollination – types, agencies, and examples; outbreeding devices; pollen-pistil interaction; double fertilization; post-fertilization events – development of endosperm and embryo, development of seed and formation of fruit; special modes- apomixis, parthenocarp, polyembryony; Significance of seed dispersal and fruit formation.	https://docs.google.com/spreadsheets/d/1d2d12h6a2XAB180vaMM4oFVCNpLQQtntKpT5nClBQ/edit?usp=sharing	https://drive.google.com/file/d/1F0INMGfMOSRne28IcagXRmWoo5au9mzl/view?usp=drivesdk
SU								1	Complete Theory Quick Revision/Group Presentation		
M								1	Complete Chapter Test		
T	1							1	Doubt Class After Test		
W	2							10	Male and female reproductive systems; microscopic anatomy of testis and ovary; gametogenesis – spermatogenesis and oogenesis; menstrual cycle; fertilisation, embryo development upto blastocyst formation, implantation; pregnancy and placenta formation (elementary idea); parturition (elementary idea); lactation (elementary idea).		https://drive.google.com/file/d/1yOG8gqixQKDjX9Mxs_gnvW-PebHbUnRf/view?usp=drivesdk
TH	3										
F	4							1	Complete Theory Quick Revision/Group Presentation		
SA	5							1	Complete Chapter Test		
	6							1	Doubt Class After Test		
TOTAL WORKING DAYS							26				
APRIL							Reproductive Health	5	Need for reproductive health and prevention of Sexually Transmitted Diseases (STDs); birth control – need and methods, contraception and medical termination of pregnancy (MTP); amniocentesis; infertility and assisted reproductive technologies – IVF, ZIFT, GIFT (elementary idea for general awareness).	https://docs.google.com/spreadsheets/d/1d2d12h6a2XAB180vaMM4oFVCNpLQQtntKpT5nClBQ/edit?usp=sharing	https://drive.google.com/file/d/1aFjIwN9bnN2_G-49TXX8S-Q9nv6Es/view?usp=drivesdk
SU											
M								1	Complete Theory Quick Revision/Group Presentation		
T								1	Complete Chapter Test		
W								1	Doubt Class After Test		
TH								15	Mendelian inheritance; deviations from Mendelism – incomplete dominance, co- dominance, multiple alleles and inheritance of blood groups, pleiotropy; elementary idea of polygenic inheritance; chromosome theory of inheritance; chromosomes and genes; Sex determination in humans, birds and honey bee; linkage and crossing over; sex linked inheritance – haemophilia, colour blindness; Mendelian disorders in humans - thalassemia; chromosomal disorders in humans, Down's syndrome, Turner's and Klinefelter's syndromes.		
F								1	Complete Theory Quick Revision/Group Presentation		
SA								1	Complete Chapter Test		
								1	Doubt Class After Test		
TOTAL WORKING DAYS							26				
MAY							Molecular Basis of Inheritance	12	Search for genetic material and DNA as genetic material; Structure of DNA and RNA; DNA packaging; DNA replication; Central dogma; transcription, genetic code, translation; gene expression and regulation.	https://docs.google.com/spreadsheets/d/1d2d12h6a2XAB180vaMM4oFVCNpLQQtntKpT5nClBQ/edit?usp=sharing	
SU											
M											
T											
W											
TH								1	Complete Theory Quick Revision/Group Presentation		
F								1	Complete Chapter Test		
SA								1	Doubt Class After Test		
TOTAL WORKING DAYS							24-9(EXAM DAY)=15				
JUNE							Term - 1 Practical /Project /Activity				
SU											
M											
T											
W											
TH											
F											
SA											
TOTAL WORKING DAYS							26				
JULY							Molecular basis of inheritance	10	Mendelian inheritance; deviations from Mendelism – incomplete dominance, co- dominance, multiple alleles and inheritance of blood groups, pleiotropy; elementary idea of polygenic inheritance; chromosome theory of inheritance; chromosomes and genes; Sex determination in humans, birds and honey bee; linkage and crossing over; sex linked inheritance – haemophilia, colour blindness; Mendelian disorders in humans - thalassemia; chromosomal disorders in humans; Down's syndrome, Turner's and Klinefelter's syndromes.	https://docs.google.com/spreadsheets/d/1d2d12h6a2XAB180vaMM4oFVCNpLQQtntKpT5nClBQ/edit?usp=sharing	
SU											
M								1	Complete Theory Quick Revision/Group Presentation		
T								1	Complete Chapter Test		
W								1	Doubt Class After Test		
TH											
F								6	Pathogens; parasites causing human diseases (malaria, dengue, chickengunia, filariasis, ascariasis, typhoid, pneumonia, common cold, tuberculosis, dengue, etc.)		
SA											
TOTAL WORKING DAYS							26-7(EXAM DAY)=19				
AUGUST							molecular basis of inheritance	4	Pathogens; parasites causing human diseases (malaria, dengue, etc.)		
SU											
M								1	Complete Theory Quick Revision/Group Presentation		
T								1	Complete Chapter Test		
W								1	Doubt Class After Test		

TH	4	11	18	25	Evolution	10	Improvement in food production: Plant breeding, tissue culture, single cell protein, Biofortification, Apiculture and Animal husbandry.		
F	5	12	19	26		1	Complete Theory Quick Revision/Group Presentation		
SA	6	13	20	27		1	Complete Chapter Test		
						1	Doubt Class After Test		
TOTAL WORKING DAYS					24-2 (EXAM DAY)=22				
SEPTEMBER					Microbes in Human Welfare	10	In household food processing, industrial production, sewage treatment, energy generation and microbes as bio-control agents and bio-fertilizers. Antibiotics; production and judicious use.	com/spreadsheets/6a2XAB180vaMM4oFVCNpLQOntKnTSnClBO/edit?usp=sharing	
SU									
M									
T									
W									
TH	1	8	15	22		1	Complete Theory Quick Revision/Group Presentation		
F	2	9	16	23		1	Complete Chapter Test		
SA	3	10	17	24		1	Doubt Class After Test		
TOTAL WORKING DAYS					26-13(EXAM DAY)=13				
OCTOBER					Biotechnology – Principles and processes	3	Genetic Engineering (Recombinant DNA Technology)		
SU	5	12	19	26		1	Complete Theory Quick Revision/Group Presentation		
M	6	13	20	27		1	Complete Chapter Test		
T	7	14	21	28		1	Doubt Class After Test		
W	8	15	22	29					
TH		6	13	20	Biotechnology and its Application	3	Application of biotechnology in health and agriculture: Human insulin and vaccine production, stem cell technology, gene therapy; genetically modified organisms – Bt crops; transgenic animals; biosafety issues, bio piracy and patents.		
F	1	7	14	21		1	Complete Theory Quick Revision/Group Presentation		
SA	2	8	15	22		1	Complete Chapter Test		
						1	Doubt Class After Test		
					Organisms and Populations	3	Organisms and environment: Habitat and niche, population and ecological adaptations; population interactions – mutualism, competition, predation, parasitism; population attributes – growth, birth rate and death rate, age distribution.		
						1	Complete Theory Quick Revision/Group Presentation		
						1	Complete Chapter Test		
						1	Doubt Class After Test		
TOTAL WORKING DAYS					20-2(EXAM DAY)=18				
NOVEMBER					Ecosystems	3	Patterns, components; productivity and decomposition; energy flow; pyramids of number, biomass, energy; nutrient cycles (carbon and phosphorus); ecological succession; ecological services – carbon fixation, pollination, seed dispersal, oxygen release		
SU									
M						1	Complete Theory Quick Revision/Group Presentation		
T	1	8	15	22		1	Complete Chapter Test		
W	2	9	16	23		1	Doubt Class After Test		
TH	3	10	17	24	Biodiversity and its Conservation	3	Biodiversity-Concept, patterns, importance; loss of biodiversity; biodiversity conservation; hotspots, endangered organisms, extinction, Red Data Book, biosphere reserves, national parks, sanctuaries and Ramsar sites.		
F	4	11	18	25		1	Complete Theory Quick Revision/Group Presentation		
SA	5	12	19	26		1	Complete Chapter Test		
						1	Doubt Class After Test		
					Environmental Issues	3	Air pollution and its control; water pollution and its control; agrochemicals and their effects; solid waste management; radioactive waste management; greenhouse effect and climate change impact and mitigation; ozone layer depletion; deforestation; any one case study as success story addressing environmental issue(s).		
						1	Complete Theory Quick Revision/Group Presentation		
						1	Complete Chapter Test		
						1	Doubt Class After Test		
TOTAL WORKING DAYS					25				
DECEMBER								com/spreadsheets/6a2XAB180vaMM4oFVCNpLQOntKnTSnClBO/edit?usp=sharing	
SU									
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F									
SA									
TOTAL WORKING DAYS					27-8(EXAM DAY)=19				
JANUARY									
SU	1	8	15	22					
M	2	9	16	23					
T	3	10	17	24					
W	4	11	18	25					
TH	5	12	19	26					
F	6	13	20	27					
SA	7	14	21	28					
TOTAL WORKING DAYS					24				
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TOTAL WORKING DAYS					23				
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F									
SA									
TOTAL WORKING DAYS					24				

CALENDER COLOUR CODE	SUBJECT	Chapter Name	Target Days	SUB TOPICS	Weightage (PT1,2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
SUNDAY	PHYSICAL						
HOLIDAY	EDUCATION						
EXAM DAY	N						
WORKING DAY							
FEBRUARY						com/spreadsheets/d/1d2d12h6a2XABJ180vaMM4oFVCNpLQ/edit?usp=sharing	com/document/d/1O4ASUHNBSjEcmnFs329x_rOF3smuNSkBIU
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS		7					
MARCH		Chap- 1	Management Of Sporting Events	15	Meaning,Definition & Objectives of Planning Committees and their responsibilities pre,during & post Tournaments Meaning,Definition, Objectives & types of the Tournaments Procedure to draw the fixture(with Advantage & Disadvantage) of Knockout Tournaments with Bye & Seeding League Tournaments (Staircase & Cyclic Method) (with Advantage & Disadvantage)	https://docs.google.com/spreadsheets/d/1d2d12h6a2XABJ180vaMM4oFVCNpLQ/edit?usp=sharing	https://docs.google.com/document/d/1O4ASUHNBSjEcmnFs329x_rOF3smuNSkBIUeMh4Ymak/edit?usp=sharing
SU				1			
M				1	Class Test from the Complete Chapter		
T				1	Doubt Class After Test / Copy correction		
W				1	Revision of the Chapter quickly/Group Presentation		
TH				1	Class Test from the Complete Chapter		
F			26	3	Doubt Class After Test / Copy correction		
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
APRIL		Chap- 5	Sports & Nutrition	10	Meaning,Definition of Balance Diet Meaning,Definition of Nutrition Macro & Micro Elements of the diet Nutritive & Non- Nutritive elements of the diet Eating for Weight Control- Aheal;thy weight, The Pitfalls of dieting, Food Intolerance & Food Mythes		
SU				1			
M				1	Doubt Class After Test / Copy correction	com/spreadsheets/d/1d2d12h6a2XABJ180vaMM4oFVCNpLQ/edit?usp=sharing	com/document/d/1O4ASUHNBSjEcmnFs329x_rOF3smuNSkBIU
T				1	Revision of the Chapter 1&2 quickly/Group Presentation		
W				1	Class Test from the Complete Chapter		
TH			26	2	Doubt Class After Test / Copy correction		
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
MAY		Chap- 3	Yoga As Preventive Measure for Lifestyle Disease	10	Meaning,Definition of Yoga Brief History Of Yoga & About the Elements of Yoga Meaning,Definition, Types & Benefits of Asanas Asana as a preventive measure for common life style disease (Obesity) Asana as a preventive measure for common life style disease (Diabetes) Asana as a preventive measure for common life style disease (Asthma) Asana as a preventive measure for common life style disease (Hypertention) Asana as a preventive measure for common life style disease (Back Pain)		
SU				1			
M				1	Doubt Class After Test / Copy correction	com/spreadsheets/d/1d2d12h6a2XABJ180vaMM4oFVCNpLQ/edit?usp=sharing	com/document/d/1O4ASUHNBSjEcmnFs329x_rOF3smuNSkBIU
T				1	Revision of the Chapter 3 quickly/Group Presentation		
W				1	Class Test from the Complete Chapter		
TH			24-9(EXAM DAY)=15	4	Doubt Class After Test / Copy correction		
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
JUNE		Chap- 2	Children & Women in Sports	8	Meaning & Definition of Postural deformities Types of postural deformities :- Spinal Curvature, Bow Legs, Flat Foot, Knock Knees, Round Shoulders and their corrective measures. Special Consideration (Menarche, Menstrual Dysfunction) Female Athlete Triad(Osteoporosis, Amenorrhea, Eating Disorders)		
SU				1			
M				1	Doubt Class After Test / Copy correction		
T				1	Revision of the Chapter 3 quickly/Group Presentation		
W				1	Class Test from the Complete Chapter		
TH			26	1	Doubt Class After Test / Copy correction		
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
JULY		Chap- 4	Physical Edu. And Sports for CWSN	10	Disability Etiquettes Advantage of physical edu. and sports for CWSN		
SU				1		com/spreadsheets/d/1d2d12h6a2XABJ180vaMM4oFVCNpLQ/edit?usp=sharing	
M				1	Doubt Class After Test / Copy correction		
T				1	Revision of the Chapter 3 quickly/Group Presentation		
W				1	Class Test from the Complete Chapter		
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
AUGUST		Chap- 6	Test & Measurement in Sports	10	Meaning,Definition of Test & Measurement Fitness Test BMR Test Rikli & Jones Senior Citizen Test		
SU				1			
M				1	Doubt Class After Test / Copy correction		
T				1	Revision of the Chapter 3 quickly/Group Presentation		
W				1	Class Test from the Complete Chapter		
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
SEPTEMBER		Chap- 7	Physiology & Injuries In Sports	10	Physiological Factors determining Components of Fitness Effects of exercise on Muscular System Effects of exercise on Cardio-respiratorySystem Sports Injuries Classification		
SU				1			
M				1	Doubt Class After Test / Copy correction		
T				1	Revision of the Chapter 3 quickly/Group Presentation		
W				1	Class Test from the Complete Chapter	com/spreadsheets/d/1d2d12h6a2XABJ180vaMM4oFVCNpLQ/edit?usp=sharing	
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
OCTOBER							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
NOVEMBER							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
DECEMBER							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
JANUARY							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
FEBRUARY							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
MARCH							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
APRIL							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
MAY							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
JUNE							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
JULY							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
AUGUST							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
SEPTEMBER							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
OCTOBER							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
NOVEMBER							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		
DECEMBER							
SU							
M							
T							
W							
TH							
F							
SA							
TOTAL WORKING DAYS				1	Class Test from the Complete Chapter		

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HOLIDAY		I.T		Target Days		Weightage (P11,2,3 HY,FY)		AND BLUE PRINT LINK		Lesson Plan Link									
EXAM DAY																			
WORKING DAY																			
FEBRUARY																			
SU																			
M																			
T																			
W																			
TH																			
F																			
SA	5	4	3	2	1	12	11	10	9	8	7	6	5	4	3	2	1	0	
TOTAL WORKING DAYS		7																	
MARCH		Unit- I- Database Concept		2		Introduction to RDBMS		https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB180vaMM4oFVCNpLOQntKpTTSnClBO/edit?usp=sharing		https://docs.google.com/document/d/1ITWFOGcRdk0d6bby-1YAfz24rVBC1xF/edit?usp=sharing&ouid=116798467731099646325&rtopf=true&sd=tr									
SU																			
M																			
T																			
W																			
TH																			
F																			
SA	5	4	3	2	1	12	11	10	9	8	7	6	5	4	3	2	1	0	
TOTAL WORKING DAYS		26																	
APRIL		Unit- I- Database Concept		3		MySQL DDL Commands		https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB180vaMM4oFVCNpLOQntKpTTSnClBO/edit?usp=sharing		com/document/d/1O4ASUHNBSjgECmnFs329x_rOF3SnuNSkBIU									
SU																			
M																			
T																			
W																			
TH																			
F																			
SA	5	4	3	2	1	12	11	10	9	8	7	6	5	4	3	2	1	0	
TOTAL WORKING DAYS		26																	
MAY		Unit- I- Database Concept		2		MySQL Functions		https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB180vaMM4oFVCNpLOQntKpTTSnClBO/edit?usp=sharing		https://docs.google.com/document/d/1j1Plx-w2sVNH5hBl-rFNZuImKGuhlvb/edit?usp=sharing&ouid=116798467731099646325&rtopf=true&sd=tr									
SU																			
M																			
T																			
W																			
TH																			
F																			
SA	5	4	3	2	1	12	11	10	9	8	7	6	5	4	3	2	1	0	
TOTAL WORKING DAYS		24-9(EXAM DAY)=15																	
JUNE		Part - B- Subject Skill						com/spreadsheets/d/1d2d1j2h6a2XAB180vaMM4oFVCNpLOQntKpTTSnClBO/edit?usp=sharing		https://docs.google.com/document/d/1ANxhQawK0Sps5HO_GtBG6rWzmfYHfZ/edit?usp=sharing&ouid=116798467731099646325&rtopf=true&sd=tr									
SU																			
M																			
T																			
W																			
TH																			
F																			
SA	5	4	3	2	1	12	11	10	9	8	7	6	5	4	3	2	1	0	
TOTAL WORKING DAYS		26																	
JULY		Unit- II- Operating Web		2		E-Learning		com/spreadsheets/d/1d2d1j2h6a2XAB180vaMM4oFVCNpLOQntKpTTSnClBO/edit?usp=sharing		https://docs.google.com/document/d/1ANxhQawK0Sps5HO_GtBG6rWzmfYHfZ/edit?usp=sharing&ouid=116798467731099646325&rtopf=true&sd=tr									
SU																			
M																			
T																			
W																			
TH																			
F																			
SA	5	4	3	2	1	12	11	10	9	8	7	6	5	4	3	2	1	0	
TOTAL WORKING DAYS		26																	
AUGUST		Unit- III- Java Programming		1		Arrays in Java		https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB180vaMM4oFVCNpLOQntKpTTSnClBO/edit?usp=sharing		com/document/d/1ANxhQawK0Sps5HO_GtBG6rWzmfYHfZ/edit?usp=sharing&ouid=116798467731099646325&rtopf=true&sd=tr									
SU																			
M																			
T																			
W																			
TH																			
F																			
SA	5	4	3	2	1	12	11	10	9	8	7	6	5	4	3	2	1	0	
TOTAL WORKING DAYS		26-7(EXAM DAY)=19																	
SEPTEMBER		Unit- IV- Python Programming		1		Variables and Data Types		https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB180vaMM4oFVCNpLOQntKpTTSnClBO/edit?usp=sharing		com/document/d/1ANxhQawK0Sps5HO_GtBG6rWzmfYHfZ/edit?usp=sharing&ouid=116798467731099646325&rtopf=true&sd=tr									
SU																			
M																			
T																			
W																			
TH																			
F																			
SA	5	4	3	2	1	12	11	10	9	8	7	6	5	4	3	2	1	0	
TOTAL WORKING DAYS		26																	

W	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
TH	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
F	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
SA	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
TOTAL WORKING DAYS																														
24-2 (EXAM DAY)=22																														
Part- A- Employability Skills																														
Unit- I																														
4																														
Communication Skills																														
Unit-II																														
4																														
Self Management Skills																														
Unit-III																														
4																														
ICT Skills																														
Class Test on Employability Skills																														
1																														
W																														
TH																														
F																														
SA																														
TOTAL WORKING DAYS																														
26-13(EXAM DAY)=13																														
OCTOBER																														
SU																														
M																														
T																														
W																														
TH																														
F																														
SA																														
TOTAL WORKING DAYS																														
20-2(EXAM DAY)=18																														
Unit- III- Java Programming																														
1																														
Exception Handling in Java																														
2																														
Java Programs on Exception Handling (Lab Activities)																														
1. Java program on Exception handling using Try & Catch keywords																														
2																														
Java Connectivity with MySQL																														
5																														
Java Programs on Connectivity (Lab Activities)																														
1. Use of Java database connector in Java program																														
2. Explanation of different methods to connect MySQL with Java																														
3. Java code for Insert , Update, Delete etc Commands with connectivity programs																														
1																														
Class Test																														
W																														
TH																														
F																														
SA																														
TOTAL WORKING DAYS																														
25																														
DECEMBER																														
SU																														
M																														
T																														
W																														
TH																														
F																														
SA																														
TOTAL WORKING DAYS																														
27-8(EXAM DAY)=19																														
JANUARY																														
SU																														
M																														
T																														
W																														
TH																														
F																														
SA																														
TOTAL WORKING DAYS																														
24																														
FEBRUARY																														
SU																														
M																														
T																														
W																														
TH																														
F																														
SA																														
TOTAL WORKING DAYS																														
23																														
MARCH																														
SU																														
M																														
T																														
W																														
TH																														
F																														
SA																														
TOTAL WORKING DAYS																														
24																														
CALENDER COLOUR CODE																														
SUBJECT																														
Chapter Name																														
Target Days																														
SUB TOPICS																														
Weightage (PT1,2,3 HY,FY)																														
COMPACT CURRICULUM AND BLUE PRINT LINK																														
Lesson Plan Link																														
1- term																														
FEBRUARY																														
SU																														
M																														
T																														
W																														
TH																														
F																														
SA																														
TOTAL WORKING DAYS																														
23																														
MARCH																														
SU																														
M																														
T																														
W																														
TH																														
F																														
SA																														
TOTAL WORKING DAYS																														
24																														
Unit 1																														
Alankar,Alap,Taan																														
definition ,kind , practice with tala and keyboard.																														
Meend,Gamak																														
definition and kind																														
One Vilambit khyal- Raag bhairav																														
introduction, swar vistar, bandish Alap ,tana																														
W																														
TH																														
F																														
SA																														
TOTAL WORKING DAYS																														
26																														

APRIL							Unit -2					https://docs.google.com/spreadsheets/d/1d2d11zh6a2XAB180vaMM4oFVCNpLOQntKpT5nClBQ/edit?usp=sharing	https://docs.google.com/document/d/1mj-Ga-5lRupdNtoy4we0NhXIXuXt9oh95q1dtAKPb4/edit?usp=drivesdk	
SU				3										
M				4			historical development time theory of Raag		8-praher, according to Raag					
T				5	4									
W				6	5		one drut khyal-bhairav		introduction, swar vistar, bandish Alap ,tana					
TH				13	12		one tala-rupak tala		introduction,ekgun,dugun, chugun					
F	2	1												
SA			9	8	7	6								
			16	15	14	13								
			23	22	21	20								
			30	29	28	27								
TOTAL WORKING DAYS							26							
MAY							Unit-3					https://docs.google.com/spreadsheets/d/1d2d11zh6a2XAB180vaMM4oFVCNpLOQntKpT5nClBQ/edit?usp=sharing	https://docs.google.com/document/d/1Nm0514k5Zq5MMjCj1DjXVjd8isZE248f26wzDfxx/edit?usp=drivesdk	
SU			1											
M			2	1			sangeet ratnakar		introduction					
T			3	2					swaradhyay, Raagvivekaadyay adhyay					
W			4						prakirna adhyay, prabandha adhyay					
TH			5						tala adhyay, vadya adhyay ,nritya adhyay .					
F			6	5										
SA			7	6	5	4								
			14	13	12	11								
			21	20	19	18								
			28	27	26	25								
TOTAL WORKING DAYS							24-9(EXAM DAY)=15							
JUNE													https://docs.google.com/document/d/1XrV5N7pp21hsKtinalyQwt7Ak148Vpx-jdYvGAnbtg/edit?usp=drivesdk	
SU					5									
M				6	5									
T				7	6		revision		revision					
W				8	7									
TH				9	8									
F				10	9									
SA				11	10									
				18	17	16								
				25	24	23								
				30	29	28								
TOTAL WORKING DAYS							26							
JULY							Unit-4,5					https://docs.google.com/spreadsheets/d/1d2d11zh6a2XAB180vaMM4oFVCNpLOQntKpT5nClBQ/edit?usp=sharing	https://docs.google.com/document/d/18up58u34jmm8RKXmeVfo2CvoLaL-sM9d8Og3e-PjkSQ/edit?usp=drivesdk	
SU			31											
M					3		Raag bageswari		vilambit khyal- swar vistar, bandish, Alap ,tana					
T					4				drut khyal- swar vistar, bandish,Alap ,tana					
W					5									
TH					6									
F					7									
SA					8									
					9									
					10									
					11									
					12									
					13									
					14									
					15									
					16									
					17									
					18									
					19									
					20									
					21									
					22									
					23									
					24									
					25									
					26									
					27									
					28									
					29									
					30									
TOTAL WORKING DAYS							26-7(EXAM DAY)=19							
AUGUST							Unit-4,5						https://docs.google.com/document/d/1PDgUbr-maXcQ-bnHJ-gfXt0GqC69O5sUZ593T8f7WlWK/edit?usp=drivesdk	
SU					7									
M					8									
T					9		Tala-dhamar		introduction- thah, dugun , chaugun.					
W					10		tala-jhaptala		introduction- thah, dugun , chaugun.					
TH					11									
F					12									
SA					13									
					14									
					15									
					16									
					17									
					18									
					19									
					20									
					21									
					22									
					23									
					24									
					25									
					26									
					27									
					28									
					29									
					30									
TOTAL WORKING DAYS							24-2 (EXAM DAY)=22							
SEPTEMBER												https://docs.google.com/spreadsheets/d/1d2d11zh6a2XAB180vaMM4oFVCNpLOQntKpT5nClBQ/edit?usp=sharing	https://docs.google.com/document/d/1_W_mIkVUq9C4RZdg2r7pQXaWjKOLEpsQ7oNH7r8/edit?usp=drivesdk	
SU					4									
M					5									
T					6									
W					7		practical practice		demonstration of choice raga keeping hand with tala beat					
TH					8									
F					9									
SA					10									
					11									
					12									
					13									
					14									
					15									
					16									
					17									
					18									
					19									
					20									
					21									
					22									
					23									
					24									
					25									
					26									
					27									
					28									
					29									
					30									
TOTAL WORKING DAYS							26-13(EXAM DAY)=13							
OCTOBER							Unit-1						https://docs.google.com/document/d/1nWjzK2LAywsEN5aRg9F6io7cMmd3P8oxwlasfk/edit?usp=drivesdk	
SU					3									
M					4		gram, murchhana		introduction ,definition ,kind					
T					5		khatka,kan,murki		definition and kind					
W					6									
TH					7									
F					8									
SA					9									
					10									
					11									
					12									
					13									
					14									

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