	SYLLARUS F	OR THE YEAR 2019-20 Class : XII (Science)	
SUBJECT	QUARTERLY EXAMINATION	HALF-YEARLY EXAMINATION	PRE-BOARD EXAMINATION
	Prose/Flamingo : Lessons 1, 2, 3, 4	Prose/Flamingo : Lesson 1, 2, 3, 4, 5, 6, 7	Full Course as per CBSE Syllabus
	Poem/Flamingo : Poem 1, 2, 3	Poem/Flamingo : Poem 1, 2, 3, 4	
	Vistas : Lessons 1, 2, 3, 4, 5	Vistas : Lessons 1, 2, 3, 4, 5	
ENGLISH	Reading : Unseen passage	Reading : Unseen Passage, Note Making, Summary	
	Writing : Notice/ Letter, Report / Article	Writing	
		Writing : Quarterly Course and Advertisements, Invitation, Posters etc.	
SUBJECT	QUARTERLY EXAMINATION	HALF-YEARLY EXAMINATION	PRE-BOARD EXAMINATION
PHYSICS	Chapter 1, 2, 3, 4+ Practicals	Chapter 5, 6, 7, 8, 9, 10, 11, 12, 13 + Quarterly	Full Course as per CBSE Syllabus
	(as per NCERT Chapter Numbers)	Syllabus	
CUDIFOT		(as per NCERT Chapter Numbers)	
SUBJECT	QUARTERLY EXAMINATION	HALF-YEARLY EXAMINATION	PRE-BOARD EXAMINATION
	Chapter 1 – Solution, Chapter 2 – Electrochemistry,	Quarterly Syllabus + Chapter 3 – Chemical Kinetics,	Full Course as per CBSE Syllabus
	Chapter 9 – Haloalkanes & Haloarenes, Chapter 10 –	Chapter 4 – Surface Chemistry, Chapter 5 – Isolation	. ,
	Alcohols Phenols, ethers , Chapter 11 – Aldehyde,	of elements, Chapter 6 – P Block Elements Chapter 7	
CHEMISTRY	Ketones & Carboxylic acids (As per New Syllabus)	- d & f block elements, Chapter 8 – Coordination	
		Compounds, Chapter 12 – Organic Compound	
		Containing Nitrogen	
SUBJECT	QUARTERLY EXAMINATION	HALF-YEARLY EXAMINATION	PRE-BOARD EXAMINATION
	Chapter 1 to 7	Chapter 1 to 13	Full Course
	Chapter 1 : Reproduction in Organisms	Chapter 8 : Human Health and Disease	Chapter 1 to 16
	Chapter 2 : Sexual Reproduction in flowering Pts.	Chapter 9 : Strategies for enhancement in food	Supplementary Material (NCERT Book)
BIOLOGY	Chapter 3 : Human Reproduction	production	Full Course as per CBSE Syllabus PRE-BOARD EXAMINATION Full Course Chapter 1 to 16 Supplementary Material (NCERT Book) PRE-BOARD EXAMINATION Unit 1 to Unit – 12
BIOLOGY	Chapter 4 : Reproductive Health Chapter 10 : Microbes in human welfare		
	Chapter 5 : Principles of Inheritance & Variation	Chapter 11 : Biotechnology	
	Chapter 6 : Molecular Basis of Inheritance	Chapter 12 : Biotechnology and its applications	
	Chapter 7 : Evolution	Chapter 13 :	
SUBJECT	QUARTERLY EXAMINATION	HALF-YEARLY EXAMINATION	PRE-BOARD EXAMINATION
DUVCICAL	Unit 2 to Unit 5	Unit 1 to Unit 8	
PHYSICAL		+ Practical Exams	+ Practical Exams

			SYL	LABUS FOR T	HE YEAR 2019-20				
				Class : XI	l (Science)				
SUBJECT	QUARTERLY EXAMINATION			НА		PRE-BOARD EXAMINATION			
COMPUTER SCIENCE [OLD] Programming with C++ Books 1. Programming with C++ - Vol.1 2. Programming with C++ - Vol. 2 by Sumita Arora Dhanpat Rai & Co.	Chapter 1 : C++ Revision Tour Chapter 2 : Object Oriented Programming Chapter 3 : Function Overloading Chapter 4 : Class & Objects Chapter 5 : Constructor and Destructors Chapter 5 : Inheritance Extending Classes Chapter 11 : Database Concepts Chapter 12 : Structured Query Language			Chapter 7 : Da Chapter 8 : Poi Chapter 9 : Arr Rev : Quarterly	Chapter 12 Chapter 14	Chapter 10 : Linked List, Stacks and Queues Chapter 13 : Boolean Algebra Chapter 14 : Communication Technologies Rev. : Full Course as per latest CBSE Syllabus			
Dhanpat Kai & CO.	<u> </u>			MATHF	MATICS				
Periodic Test I Pre-Mid Term Time Duration 2 Hours M.M. : 30 Chapter 2. Inverse Trigonometry Function Chapter 3. Matrices Chapter 4. Determinants Chapter 5. Differentiability & Continuity Chapter 6. Application of Derivatives Chapter 10. Vector Algebra Chapter 12. Linear Programming Problems + 5 Practicals		Periodic Test II Mid Term Time Duration 2 Hours M.M. : 30 Chapter 7. Integration Chapter 8. Application of Integration Chapter 9. Differential Equation + Quarterly Course + 5 Practicals + PT 1 Syllabus	Periodic Test IIPeriodic Test IIIMid TermPost Mid TermE Duration 2 HoursTime Duration 2 HoursM.M. : 30M.M. : 307. IntegrationFull Course8. Application ofFull Course		Remarks The Best two performance will be taken and converted into 10 marks	Maths Activity Throughout the Academic Session any 10 activities shall be performed by a student out of 10 1 will be given in an year end test on the activity		Final Exam / Board Exam Time Duration 3 Hours M.M. : 80 33% internal choices will be given Full Course	
						Record Keeping	5 Marks	Objective / VSA (1× 20)	20 marks
						Year End Test	3 Marks	SA Type I (2 × 6)	12 marks
						Viva Voce	2 Marks	SA Type II (4 × 6)	24 marks
						Total	10 marks	(6 × 4)	24 marks
								Total	80 marks