



ROCKFORD SENIOR SECONDARY SCHOOL – HOSUR

IMAGINE, INNOVATE, INSPIRE

Portion for Revision Exam



S.NO	Subject	30% of Syllabus	50% of Syllabus	70% of Syllabus	100% of Syllabus
1	Computer Science	Relational Database	Communication and Network Concepts	File handling	Python Tour I & II
		Simple Queries in SQL	and SQL	Functions	Data Structure - Stack
		Table Creation and Data Manipulation commands		Communication and Network Concepts and SQL	File handling
		Grouping Records, Joins in SQL			Functions
		Interface Python with MySQL			Communication and Network Concepts and SQL
2	Chemistry	*Aldehydes & ketones & Carboxylic acids	*Biomolecules	Alkylalkanes & Haloarenes	Amines
		*Solutions	*Alcohol & Phenols & Ethers	D&F Block	Chemical Kinetics
		*Coordination	*Aldehydes & ketones & Carboxylic acids	*Biomolecules	Alkylalkanes & Haloarenes
		*Electro Chemistry	*Solutions	*Alcohol & Phenols & Ethers	D&F Block
			*Coordination	*Aldehydes & ketones & Carboxylic acids	*Biomolecules
			*Electro Chemistry	*Solutions	*Alcohol & Phenols & Ethers
				*Coordination	*Aldehydes & ketones & Carboxylic acids
				*Electro Chemistry	*Solutions
					*Coordination
					*Electro Chemistry
3	Physics	Electric Charges and Field	Atoms	Waves Optics	Current Electricity
		Potential difference & Capacitance	Nuclei	Dual Nature of radiation	Ray Optics
		Moving Charges & Magnetism	E-M-I	Atoms	Semi Conductor
		Magnetism & Matter	Alternating Current	Nuclei	Waves Optics
		e-m waves	Electric Charges and Field	E-M-I	Dual Nature of radiation
			Potential difference & Capacitance	Alternating Current	Atoms
			Moving Charges & Magnetism	Electric Charges and Field	Nuclei
				Potential difference & Capacitance	E-M-I
			e-m waves	Moving Charges & Magnetism	Alternating Current
				Magnetism & Matter	Electric Charges and Field
					Potential difference & Capacitance
					Moving Charges & Magnetism
					Magnetism & Matter
					e-m waves
4	Biology	Sexual Reproduction in flowering plant	Molecular basis of inheritance	Microbes in human welfare	Organism & Populations
		Human Reproduction	Evolution	Biotechnology - Principles & Processes	Ecosystem
		Reproductive Health	Human health & disease	Biotechnology and its Application	Biodiversity & Conservation

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		Principle of inheritance & Variation	Sexual Reproduction in flowering plant	Molecularbasis of inheritance	Microbes in human welfare
			Human Reproduction	Evolution	Biotechnology - Principles & Processes
			Reproductive Health	Human health & disease	Biotechnology and its Application
			Principle of inheritance & Variation	Sexual Reproduction in flowering plant	Molecularbasis of inheritance
				Human Reproduction	Evolution
				Reproductive Health	Human health & disease
				Principle of inheritance & Variation	Sexual Reproduction in flowering plant
					Human Reproduction
					Reproductive Health
					Principle of inheritance & Variation
5	Maths	Relations & Functions	Continuity and Differentiability	Integrals	Vector
		Inverse Trigonometric Functions	Application of Derivatives	Application of Integrals	Three Dimensional Geometry
		Matrices	Relations & Functions	Differential Equations	Integrals
		Determinants	Inverse Trigonometric Functions	Continuity and Differentiability	Application of Integrals
		Linear Programming	Matrices	Application of Derivatives	Differential Equations
		Probability	Determinants	Relations & Functions	Continuity and Differentiability
			Linear Programming	Inverse Trigonometric Functions	Application of Derivatives
			Probability	Matrices	Relations & Functions
				Determinants	Inverse Trigonometric Functions
				Linear Programming	Matrices
				Probability	Determinants
					Linear Programming
					Probability
6	English	The last lesson	The Deep water	Poets and Pancakes	Going Places
		Lost Spring	The Rattrap	The Interview	Aunt Jennifers Tigers
		My Mother at sixty six	Indigo	Roadside Stand	Memories of Childhood
		The Third Level	Keeping Quiet	On the face of it	Reaching Comprehension
		The tiger king	A Thing of Beauty	Reading Comprehension	Article Writing Report Writing
		Reading Comprehension	Journey to the end of the Earth	LetterWriting(letter to the Editor)	Descriptive & Analytical Writing
		Notice Writing	The Enemy		
		Formal Invitation	Reading Comprehension		
			Informal Invitation		
			Letter Writing[Job Application]		

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Sanjiv