

<u>SUBJECT</u>	<u>TOPIC</u>	
ENGLISH – I	Complete syllabus of class VIII Third Term	
ENGLISH – II	<table border="1" style="width: 100%;"> <tr> <td> <p>1 MERCHANT OF VENICE. ACT. 1</p> <p>Prose</p> <p>The Old Man at the Bridge</p> <p>The Angel in Disguise</p> <p>Poetry</p> <p>1 The Heart of the Tree</p> <p>2 The Cold Within</p> </td> </tr> </table>	<p>1 MERCHANT OF VENICE. ACT. 1</p> <p>Prose</p> <p>The Old Man at the Bridge</p> <p>The Angel in Disguise</p> <p>Poetry</p> <p>1 The Heart of the Tree</p> <p>2 The Cold Within</p>
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MATHS	Indices, Logarithm ,trigonometry	
Physics	Measurement and Experiment, Motion in one Dimension, Reflection of Light	
Chemistry	Water, Periodic Table, Pollution, Chemical Bonding	
Biology	<p>Cell- The unit of life (already taught)</p> <p>Diseases : Cause and Control (already taught)</p> <p>Hygiene (already taught)</p> <p>Economic Importance of Bacteria and Fungi (already taught)</p> <p>Tissues</p> <p>Nutrition</p> <p>Digestive System</p> <p>Skeleton System: Movement and Locomotion</p> <p>Aids to Health</p> <p>Health Organisations</p>	
History/ CIVICS	<p><u>Civics</u> Our Constitution , Elections</p> <p><u>History</u> The Harappan Civilisation, The Vedic Period , The Renaissance</p>	
GEOGRAPHY	<p>1) Earth as a planet- Shape of the Earth, earth as a home of humankind and the conditions that exist.</p> <p>2) Geographical grid - Concept of latitudes, main latitudes, their location with degrees, parallels of latitude and their uses, concept of longitudes, main longitudes, local and standard time, time zone, locating places, calculation of</p>	

	<p>time, great circles and their use.</p> <p>3) Rotation and revolution - direction, speed and effects of rotation and revolution.</p> <p>4) Earth's structure - The layers, extent and their composition.</p> <p>5) Landforms of the Earth- mountains, plateaus and plains, their types and formation.</p> <p>6) Rocks - difference between rocks and minerals, their types, characteristics and formation, rock cycle.</p> <p>7) Volcanoes - meaning, types, effects and important volcanic zones of the world.</p> <p>8) Earthquake - meaning, causes, measurement, effects and earthquake zones of the world.</p> <p>9) Weathering and denudation - meaning, types and effects. Erosional work of river and wind.</p> <p>10) Map work - Location map of the world, mountains and plateaus of the world.</p>
COMPUTER	<p>Introduction to Java OOP : Elementary concepts of objects and classes. Class as a specification for objects and as an object factory.</p>
	<p>Values and types: Primitive types (like int, float, Boolean etc.) and their representation and ranges. Operation on Primitive values expressions, assignment, attributes.</p> <p>Decision making statements jumping and branching, various forms of if..else, if..else., switch..case , Use of ternary operators,</p>
	<p>Ethical Issues in computing : intellectual property rights, protection of individual rights to privacy, data protection on the internet, protection against spam, software piracy, cyber crime, hacking, protection against malicious intent and malicious code.</p>

Hindi

<p>Section A (40 Marks)</p> <p>(1) भाषा- सरस हिंदी व्याकरण :-</p> <p>क-प्रस्तावना- 1-10</p> <p>ख-चित्र- लेखन-1-8</p> <p>ग-पत्र- क-औपचारिक-1-3 ख-अनौपचारिक-14-18</p> <p>घ- भाव ग्रहण - 1-3</p> <p>ड.-व्यावहारिक व्याकरण</p> <p>Section B(40 Marks)</p> <p>(2) साहित्य</p> <p>गद्य</p> <p>क-बात अठन्नी की</p> <p>ख-काकी</p> <p>पद्य</p> <p>क-साखी</p> <p>ख-गिरिधर की कुण्डलियां</p>
