## 8TH CLASS

Date	EXAM	REFERENCE SYLLABUS		
31-07-2016	<b>OUT - 1</b>	MATHS:- Rational Numbers & Linear equation in one variable PHYSICAL SCIENCE: Force & Friction BIOLOGY: Cell - Basic unit of life		
		STRUCTURE Maths - 15, Physical Science - 10, Biology - 10; Total Bits: 35; Marks - 70, Time - 60min		
28-08-2016	<b>OUT - 2</b>	MATHS:- Linear equation in one varibale & Quadrilaterals PHYSICAL SCIENCE: Friction & Synthetic fibres and plastics BIOLOGY: Micro organisms		
		STRUCTURE Maths - 15, Physical Science - 10, Biology - 10; Total Bits: 35; Marks - 70, Time - 60min		
25-09-2016	MINI OLYMPIAD - I	MATHS: Rational Numbers, Linear equation in one variable, Quadrilaterals, Exponents and powers & Comparing quantites using proportion  PHYSICAL SCIENCE: Force, Friction, Synthetic fibres and plastics & Metals and non metals  BIOLOGY: Cell - Basic unit of life, Micro organisms & Reproductions		
		STRUCTURE Maths-20, Physical Science - 20, Biology - 20; Total Bits: 60; Marks - 120, Time - 90min		
13-11-2016	MEGA OLYMPIAD - I	MATHS:- Rational Numbers, Linear equation in one variable, Quadrilaterals, Exponents and powers, Comparing quantites using proportion & Squarea roots and cube roots  PHYSICAL SCIENCE: Force, Friction, Synthetic fibres and plastics, Metals and non metals & sound  BIOLOGY: Cell - Basic unit of life, Micro organisms, Reproductions & Reaching the age of adolensense		
		STRUCTURE Maths-20, Physical Science - 20, Biology - 20; Total Bits: 60; Marks - 120, Time - 90min		
11-12-2016	OUT - 3	MATHS:- Frequency distribution table and graphs & Geometry PHYSICAL SCIENCE: Coal and petroleum & combustion fules and flame BIOLOGY: Biodiversity and its converstion & production and management of food from agriculture		
		STRUCTURE Maths - 15, Physical Science - 10, Biology - 10; Total Bits : 35; Marks - 70, Time - 60min		

Date	EXAM	REFERENCE SYLLABUS		
08-01-2017	<b>OUT - 4</b>	MATHS:- Direct and inversion proportion & Algebraic Expressions PHYSICAL SCIENCE: Electrical conductivity of liquids BIOLOGY: Production and management of food from agriculture & Air and water polution Maths - 15, Physical Science - 10, Biology - 10; Total Bits: 35; Marks - 70, Time - 60min		
		STRUCTURE	Maths - 15, Physical Science - 10, Biology - 10; Total Bits: 35; Marks - 70, Time - 60min	
29-01-2017	MINI OLYMPIAD - II	MATHS:- Frequency distribution table and graphs, Geometry, Direct and inversion proportion, Algebraic Expressions, Factorisation & Surface area and volumes  PHYSICAL SCIENCE: Coal and petroleum, combustion fules and flame, Electrical conductivity of liquids, Some natural Phenomenon & Starts and solar system  BIOLOGY: Biodiversity and its converstion, production and management of food from agriculture, Air and water polution & Why do we fall ill		
		STRUCTURE	Maths - 20, Physical Science - 20, Biology - 20; Total Bits: 60; Marks - 120, Time - 90min	
26-02-2017	MEGA OLYMPIAD - II	MATHS:- Frequency distribution table and graphs, Geometry, Direct and inversion proportion, Algebraic Expressions, Factorisation & Surface area and volumes  PHYSICAL SCIENCE: Coal and petroleum, combustion fules and flame, Electrical conductivity of liquids, Some natural Phenomenon & Starts and solar system  BIOLOGY: Biodiversity and its converstion, production and management of food from agriculture, Air and water polution & Why do we fall ill		
		STRUCTURE	Maths - 20, Physical Science - 20, Biology - 20; Total Bits: 60; Marks - 120, Time - 90min	
03.05.2017	GRAND OLYMPIAD	Mega ()lymniad - I & Mega ()lymniad - II		
		STRUCTURE	Maths - 20, Physical Science - 20, Biology - 20; Total Bits : 60; Marks - 120, Time - 90min	