## MSM ENGLISH SCHOOL, MALKAPUR

## ANNUAL SYLLABUS 2017-18

## CLASS:IX

SUBJECT	PRE-MID TERM EXAM	MID TERM EXAM	POST MID TERM EXAM	ANNUAL EXAM
ENGLISH	Literature Reader — F.1 How I taught My Grandmother to Read F.2 A Dog Named Duke P.1 The Brook P.2 The Road Not Taken MCB — Unit 1: People Unit 2: Adventure Workbook — Unit 1: Verb Forms Unit 2: Determiners Unit 3: Future Time Reference Rapid Reading — Three Men in a Boat Chapter 1 to 6	Literature Reader — F.3 The Man Who Knew Too Much F.4 Keeping It From Herold P.3 The Solitary Reaper P.4 Lord Ullin's Daughter Drama — Villa for Sale MCB — Unit 3: Environment Unit 4: The Class IX Radio and Video Show Unit 5: Mystery Workbook — Unit 4: Modals Unit 5: Connectors Unit 6: The Passive Rapid Reading — Three Men in a Boat Chapter 7 to 13	Literature Reader – F.5 Best Seller P.5 The Seven Ages P.6 Oh, I Wish I'd Looked After Me Teeth P.7 Song of the Rain Drama – The Bishop's Candlesticks MCB – Unit 6: Children Unit 7: Sports and Games Workbook – Unit 7: Reported Speech Unit 8: Prepositions  Rapid Reading – Three Men in a Boat  Chapter 14 to 19	Total syllabus of Pre-Mid Term Exam, Mid Term Exam & Post Mid Term Exam
HINDI	गद्य खण्ड (स्पर्ष) १) धूल २) दुःख काअधिकार ३) एवरेस्ट: मेरी शिखरयात्रा काव्य खण्ड (स्पर्ष) १)रैदास के पद २)रहीम के दोहे ३)आदमी नामा संचयन १) गिल्लू २) स्मृति व्याकरण विभाग १)वर्ण विच्छेद,वर्तनी,'र'के विभिन्न रूप,अनुस्वार,नुक्ता लेखन विभाग १)पत्र:औपचारिक	गद्य खण्ड (स्पर्ष) ४)तुम कब जायोगे, अतिथि ५)वैद्यानिक चेतना के वाहक सी व्ही रामन ६)कीचड़ का काव्य काव्य खण्ड (स्पर्ष) ४)एक फूल की चाह ५)गीत -अगीत संचयन ३)कल्लू कुम्हार की उनाकोटी ४)मेरा छोटा-सा निजी पुस्तकालय व्याकरण विभाग २)उपसर्ग,प्रत्यय	गद्य खण्ड (स्पर्ष) ७)धर्म की आड ८)शुक्रतारे के समान काट्य खण्ड (स्पर्ष) ६)अग्नि पथ ७)नए इलाके में खुशबु रचते हाथ संचयन ५)हामिद खां ६)दिए जल उठे	Total syllabus of Pre-Mid Term Exam, Mid Term Exam & Post Mid Term Exam

२)अनुच्छेद लेखन	वाक्य के अंग :सरल		
३)चित्रवर्णन	वाक्य		
	लेखन विभाग		
	४)संवाद लेखन		
	५)विज्ञापन		
1)Number System 2)Polynomial 3)Co ordinate geometry 5)Introduction to coordinate geometry 6)Lines &Angles	4)Linear eq. in two variable 7)Triangle 8)Quadrilateral 12)Heron's formula 14)Statistics	9)Areas related to parallelogram 10)Circle 11)Construction 13)Surface areas & volume 15)Probability	Total syllabus of Pre-Mid Term Exam, Mid Term Exam & Post Mid Term Exam
1)Matter in our surrounding 2)The Fundamental Unit of Life 8) Motion 9)Force & Laws of Motion (Page No. 114 to 121) 14)Natural Resources	2)Is Matter Around Us Pure 6)Tissues 10)Gravitation 13)Why Do We Fall III 9) Force & Laws of Motion (Page No. 122 to 127)	3)Atoms and Molecules 4)Structure of the Atom 7)Diversity In Living Organisms 11) Work and Energy 12)Sound 15) Improvement in Food Resources	Total syllabus of Pre-Mid Term Exam, Mid Term Exam & Post Mid Term Exam
History: 1.The French revolution. 2.socialsm in Europe and Russian revolution.	3.Nazism and the rise of Hitler.	4.Forest society and colonialism.	Total syllabus of Pre-Mid Term Exam, Mid Term
Geography:  1. Indian – size and location.  2.Physical features of India.	3. Drainage. 4.Climate.	5.Natural vegetation and wildlife. 6.Population.	Exam & Post Mid Term Exam
Political Science: 1. What is Democracy? Why is Democracy? 2. Constitutional Design.	<ul><li>3. Electoral Politics.</li><li>4. Working of Institutions.</li></ul>	5. Democratic Rights.	
Economics: 1.The story of village palampur.	2.People as a resource . 3.Poverty as a challenge.	4.Food security in India.	
	1)Number System 2)Polynomial 3)Co ordinate geometry 5)Introduction to coordinate geometry 6)Lines &Angles  1)Matter in our surrounding 2)The Fundamental Unit of Life 8) Motion 9)Force & Laws of Motion (Page No. 114 to 121) 14)Natural Resources  History: 1.The French revolution. 2.socialsm in Europe and Russian revolution.  Geography: 1. Indian — size and location. 2.Physical features of India.  Political Science: 1. What is Democracy? Why is Democracy? 2. Constitutional Design.  Economics:	3)चित्रवर्णन वाक्य लेखन विभाग ४)संवाद लेखन ५)विज्ञापन 1)Number System 2)Polynomial 3)Co ordinate geometry 5)Introduction to coordinate geometry 6)Lines &Angles 12)Heron's formula 14)Statistics 1)Matter in our surrounding 2)The Fundamental Unit of Life 8) Motion 9)Force & Laws of Motion (Page No. 114 to 121) 14)Natural Resources 10)Gravitation 13)Why Do We Fall Ill 9) Force & Laws of Motion (Page No. 122 to 127) History: 1.The French revolution. 2.socialsm in Europe and Russian revolution. Geography: 1. Indian – size and location. 2.Physical features of India.  Political Science: 1. What is Democracy? Why is Democracy? 2. Constitutional Design.  Economics: 2.People as a resource .	3)चित्रवर्णन वाक्य लेखन विभाग ४)संवाद लेखन ५)विज्ञापन 1)Number System 2)Polynomial 3)Co ordinate geometry 5)Introduction to coordinate geometry 6)Lines & Angles 12)Heron's formula 13)Surface areas & volume 15)Probability 1)Matter in our surrounding 2)The Fundamental Unit of Life 8) Motion 9)Force & Laws of Motion (Page No. 114 to 121) 14)Natural Resources 15)Proce & Laws of Motion (Page No. 114 to 121) 14)Natural Resources 15)Proce & Laws of Motion (Page No. 122 to 127) History: 1.The French revolution. 2.socialsm in Europe and Russian revolution.  Geography: 1. Indian — size and location. 2.Physical features of India.  Political Science: 1. What is Democracy? Why is Democracy? 2. Constitutional Design.  4. Food security in India.  PLINEAR Resource (A. Food security in India.