GREEN FIELDS SCHOOL

A2 BLOCK, SAFDARJUNG ENCLAVE, NEW DELHI-110020

PT-1 EXAMINATION SCHEDULE (2025 -26)

CLASS-3

(M.M-40M)

SNO	SUBJECT DATE/DAY	SYLLABUS	BLUEPRINT/MARKING SCHEME	

1.	MATHS
	
	07.07.2025
	(MONDAY)
		LIVING MATHS
		(NO. OF CHAPTERS -2)
		
		1.CH.1 LARGE NUMBERS
		2. CH.2 ADDITION
		 * SPEED MATH
			SECTION -A
			1. SPEED MATH
			SECTION -B- (25 M)
			2. NUMBER NAMES
			3 .PLACE VALUE AND FACE VALUE
			4. EXPANDED FORM
			5. PREDECESSOR AND SUCCESSOR
			6. ROUNDING OFF
			7. ROMAN NUMERALS
			8. SMALLEST & GREATEST NUMBER
			9. ADD TOGETHER
			10. ADD WITH EXPANDED FORM
			11. WORD PROBLEMS
			
			 * HOLIDAY HOMEWORK
			  NOTEBOOK
			  TOTAL
				0.5Mx10=05M
				
				1Mx3 = 3M
				0.5Mx2 = 2M
				1Mx2 = 2M
				0.5x4 = 2M
				1Mx2 = 2M
				0.5Mx4 = 2M
				1Mx2 = 2M
				2Mx2 =4M
				2Mx1 = 2M
				2Mx2 = 4M
				
				5 M
				5 M
				40 M

2.`	SOCIAL STUDIES
	
	14.07.2025
	(MONDAY)
		DISCOVERY-(NO. OF CHAPTERS -3)
		
		1.CH. 1 OUR UNIVERSE
		2. CH.2 THE EARTH- A UNIQUE PLANET
		3. CH.3 GLOBES, MAPS AND COMPASS
		
		*MAP WORK, DIAGRAM (GLOBE, EARTH AND SOLAR SYSTEM)
			SECTION -A
			OBJECTIVE – QUESTIONS- (10 M)
			1. MCQ
			2.FILL IN THE BLANKS.
			SECTION- B
			COMPETENCY BASED QUESTIONS- (10 M)
			3.NAME THE FOLLOWING
			4.REWRITE SENTENCES
			5.PICTURE BASED QUESTIONS
			6. DEFINE.
			7. MAP WORK.
			SECTION- C- (10 M)
			8. CASED BASED QUESTIONS
			9. ANSWER IN DETAIL
			10. DRAW THE DIAGRAM AND LABEL IT.
			
			 * HOLIDAY HOMEWORK
			  NOTEBOOK
			  TOTAL
				
				0.5Mx10 =5M
				1Mx5 = 5M
				
				1Mx2 = 2M
				1Mx2 = 2M
				1Mx2 = 2M
				1Mx2 = 2M
				1Mx2 = 2M
				
				1Mx3 = 3M
				2Mx2 = 4M
				1Mx3 =3M
				
				5 M
				5 M
				40 M

3.	COMPUTER
	
	18.07.2025
	(FRIDAY)
		CODE A1 PLUS
		(NO. OF CHAPTERS - 2)
		
		1. CH.1 WINDOWS OPERATING SYSTEM,
		2. CH.2 PAINT 3D
			SECTION - A (10 M)
			1. MCQ
			SECTION-B (20 M)
			2. FILL IN BLANKS
			3. TRUE FALSE
			4. FIND OUT AND MARK DIFFERENT COMPONENTS OF WINDOWS 10
			5. APPLICATION BASED QUESTIONS
			6. ANSWER THE FOLLOWING QUESTIONS
			
			 * HOLIDAY HOMEWORK
			  NOTEBOOK
			  TOTAL
				
				0.5Mx10=5M
				
				1Mx6=6M
				1Mx6=6M
				
				1Mx5=5M
				2Mx2=4M
				2Mx2=4M
				
				5 M
				5 M
				40 M

4.	ENGLISH
	
	21.07.2025
	(MONDAY)
		NEW PATHWAYS-
		LITERATURE-(NO. OF CHAPTERS 2+ POEM-1)
		
		READER-
		1.CH-1. THE OSTRICH & THE HEDGEHOG
		
		COURSE BOOK-
		3. CH-1 THE ROYAL PARADE
		4. POEM-IF I COULD FLY
		
		GRAMMAR- (NO. OF CHAPTERS- 2)
		1.CH-1. NOUNS-COMMON & PROPER
		
		2.CH-2. NOUNS-SINGULAR & PLURAL
		
		*CREATIVE WRITING
			SECTION- A- READING - OBJECTIVES (10 M)
			
			1. MCQ. 0.5Mx10 = 5M
			2. FILL IN THE BLANKS. 1Mx5 = 5M
			
			SECTION- B- WRITING
			3. READ THE PASSAGE & DO AS DIRECTED. 1Mx3= 3M
			4. PARAGRAPH WRITING 2M
			
			SECTION - C – GRAMMAR 1Mx5 = 5M
			5. NOUNS COMMON & PROPER
			6. NOUNS SINGULAR & PLURAL
			
			SECTION - D – LITERATURE
			7. WHO SAID TO WHOM 1Mx2 = 2M
			8. QUESTION/ANSWERS 1Mx3 = 3M
			9. DICTATION 1Mx5 = 5M
			
			* HOLIDAY HOMEWORK 5 M
			  NOTEBOOK <u>5 M</u>
			  TOTAL 40 M

5.	HINDI
	
	25.07.2025
	(FRIDAY)
		वितान
		साहित्य-(NO. OF CHAPTERS – 2 + POEM - 1)
		
		1.पाठ-1. फूलों जैसे तुम मुसकाओ (कविता)
		2.पाठ-2.रवींद्र की कलम से
		3.पाठ-3. खुशी ही खुशी
		
		व्याकरण-
		(NO. OF CHAPTERS 2)
		1.पाठ-1. हमारी भाषा
		2.पाठ-2. वर्ण और वर्णमाला
		3. पाठ-3. मात्राएं, शब्द और वाक्य
		
		* रचनात्मक लेखन
			SECTION- A- READING - OBJECTIVES (10 M)
			1.बहुविकल्पीय प्रश्न उत्तर 1Mx5=5M
			2. रिक्त स्थान भरें 1Mx5=5M
			SECTION- B- WRITING
			3.गद्यांश को पढ़ें और दिए गए निर्देशानुसार करें। 1Mx3=3M
			4. अनुच्छेद लेखन 2M
			
			SECTION - C – GRAMMAR 1Mx5 = 5M
			5. हमारी भाषा
			6. वर्ण और वर्णमाला
			SECTION - D – LITERATURE
			7. किसने, किससे कहा? 1Mx2 = 2M
			8. प्रश्नों के उत्तर विस्तार से लिखिए । 1Mx3 = 3M
			9. श्रुतलेख 1Mx5 = 5M
			
			 * ग्रीष्मकालीन गृहकार्य 5 M
			   नोटबुक <u>5 M</u>
			   पूर्णांक 40 M

6.	SCIENCE
	
	28.07.2025
	(MONDAY)
		JOURNEY THROUGH SCIENCE
		(NO. OF CHAPTERS - 3)
		
		1.CH-1 ANIMALS: FEEDING HABITS
		2. CH- 2 SOIL
		3. CH-3 HOUSING AND CLOTHING
			SECTION -A- OBJECTIVES
			 1. MCQ 0.5Mx10 = 5M
			 2. FILL IN THE BLANKS 1Mx5 = 5M
			
			SECTION- B -COMPETENCY BASED QUESTIONS
			
			3. GIVE TWO EXAMPLES 2M X 2 = 4M
			4. PICTURE BASED QUESTIONS 4M X1 = 4M
			5. DEFINE THE FOLLOWING 1.5M X 2 = 3M
			6. GIVE REASONS 2M X 1= 2M
			7. ANSWER IN DETAIL 2M X 2 = 4M
			8. DRAW AND LABEL 3M X 1 = 3M
			
			 * HOLIDAY HOMEWORK 5 M
			   NOTEBOOK <u>5 M</u>
			   TOTAL 40 M

* NOTE: PARENT TEACHER MEETING ON 2ND AUGUST,2025.