SAINIK SCHOOL, REWA (MP) CIRCULAR NO. 03/TRG/2020 DATED 28 JAN 2022 POST-MID TERM / PERIODIC TEST / UNIT TEST : 2020-22

1. Post-Mid / Periodic Test / Unit Test Examination for Classes VI to XII for the session 2020-22 will be conducted as per following schedule :-

Date	VI	VII	1 100	1			
21.02.2022			VIII	IX	Х	XI	XII
22.02.2022	·····	English	Science	Maths	S.Science	Chemistry	Physics
00.00	001000	Maths	Maths	S.Science	Maths	Maths	Chemistry
24.02.2022	E	Science	English	Hindi	Science	Bio/CS	
and the second se	Lightin	S.Science	Sanskrit	English	English		English
25.02.2022		Hindi	Hindi	Science		Physics	Maths
26.02.2022	Hindi	Sanskrit	S.Science	OCIETICE	Hindi	English	Bio/CS
			0.0cience				

 The timing of the exam for classes IX to XII is 0920-1120 hrs and for classes VI to VIII 0920-1020 hrs. Normal classes will be conducted after the exam.

3. The modalities of conduct of examination will be informed by 2nd week of February.

4. Class Teachers are requested to submit consolidated result of their class duly typed in excel format to Exam I/C latest by 07 Mar 2022.

5. For Classes IX to XII, the examination will be conducted as per questions given in CBSE Term-2 sample paper. For Classes VI to VIII subjective and objective paper.

6. The syllabus is attached herewith.

(AN Thakur) Sqn Ldr Vice Principal

28 Jan 2022

Principal

Senior Master

For information please.

Exam I/C

For information and necessary action please.

Circulation to - All concerned.

Class	English	Hindi	Sanskrit	Mathematics	Science	Social Science
VI	 Honeysuckle:- Lesson 6, 7. A Pack with Sun:- Lesson 6,7 	वसंत- झांसी की रानी, जो देखकर भी नही देखते, रामकथा- सोने का हिरण, सीता की खोज, राम और सुग्रीव, व्याकरण- विलोम, पर्यायवाची, मुहावरे	पंचमःपाठः- वृक्षाः,षष्ठःपाठः- समुद्रतटः,सप्तमःपा ठः-बकस्य प्रतीकारः	Integers and fractions.	Chapter -8,9 and 10.	history civics geography chapter's 3 & 4
VII	Honeycomb - Chp 8 and 9 An Alien Hand - Chp 8 and 9	महाभारत- यक्ष प्रश्न से विराट का भ्रम , वसंत- पाठ 13 से 15, व्याकरण- विलोम, पर्यायवाची, मुहावरे	अष्टमःपाठः- त्रिवर्णःध्वजः,नवमः पाठः-अहमपि विद्यालयं गमिष्यामि,दशमःपा ठः-विश्वबन्धुत्वम्	Algebraic Expressions and exponents and powers.	chapter 10, 11,12, 13 and 14 of NCERT Book	History 6,7. Geography:- Ch 6. Civics:- Ch.6
VIII	Honeydew - Chp 6 and 7 It so happened - Chp 6 and 7	पाठ ११, १२, १३	अष्टमःपाठः- संसारसागरस्य नायकाः,नवमःपाठः- सप्तभगिन्यः,दशमः पाठः-नीतिनवनीतम्	Chap - 9 & 14	chapter 10, 11,12 and 13 of NCERT Book	History-Ch-8- Women, Caste and Reform.Ch9- The Making of the National Movement.Civics -Ch-6- Understanding Our Criminal Justice System.Ch-7- Understanding Marginalisation. Geography-Ch- 3-Mineral and Power Resources.Ch-4- Agriculture.
IX	Moments - Weathering the storm in Prose- Ersama, Packing Poems- No Men are Foreign	सुमित्रा नंदन पंत, हरिशंकर परसाई, महादेवी वर्मा		chap -2 Polynomials & chap 8 Quadrilaterals	Physics- Gravitation. Chemistry - Atoms and molecules . Biology -why do we fall ill	Geography:- Ch 5. history the Russian revolution Economic :-Ch 3
x	from first Flight, Glimpses of India and Madam Rides a bus. Formal letter and analytical paragraph. The proposal, Amanda.	सूर्यकांत त्रिपाठी , नागार्जुन, मन्नू भंडारी		Chap- 4 & 5	Physics- (1) Electricity Chemistry - Carbon and it's compounds. <i>BIOLOGY</i> ,-How do animal reproduce?	History-Ch-2- Nationalism in India.Civics-Ch- 6-Political Parties.Ch-7- Outcomes of Democracy. Economics:- Ch4

Class	English	Physics	Chemistry	Mathematics	Biology	Computer Science
XI	Hornbill: The Voice of the Rain, The Ailing Planet, The Browning Version Snapshots: Albert Einstein at school, Mother's Day Grammar: Determiners, Tenses, Re- ordering of sentences, Official Letter, Debate	Bulk Properties of Solid and Fluids	states of matter, Thermodynamics	trigonometric functions	Cell cycle and cell division , Plant growth and development (phyto hormones)	List, Dictionary, tuple
XII	from Flamingo, Indigo, How to write invitation and formal letter.The Rattrap from Flamingo. poem, A Thing of Beauty. from Vistas-Should Wizard Hit Mommy? and On the Face of it.	Ray optics and Wave Optics	Chemical Kinetics, Electrochemistry	integration	Human health and Diseases	Data Structure- Stack, Networking, Introduction to DBMS