



K. R. MANGALAM WORLD SCHOOL, G.K-II
PARENTS' CIRCULAR
CLASSES – IX

DATE: 30/12/2020

Circular No: KRMGK-II/20-21/225

ANNUAL EXAMINATION PRACTICAL DATESHEET

S.NO	DATE		IX
1.	11/01/2021	MONDAY	Science
2.	13/01/2021	WEDNESDAY	Mathematics
3.	15/01/2021	FRIDAY	A.I.

Dear Parents,

Please find below instructions, time slots and syllabus for the Practical/ Subject Enrichment

1. The practical/ Subject enrichment will begin at 09:00 a.m. sharp.
2. Roll Numbers along with timings will be assigned by the respective subject teachers beforehand.
3. The students should join the meeting as per the time slot allotted to them for Viva.
4. It is mandatory to appear for the Practical/ Subject enrichment exam.
5. The student should login 10 minutes before the exam time and should leave after attempting the same.
6. It is mandatory for all students to have their video on while attempting the oral test.
7. The students will have regular classes on non- practical/ non-subject enrichment days.

TIME SLOTS FOR PRACTICALS OF CLASS IX			
DATE	11/01/2021	13/01/2021	15/01/2021
TIMINGS	SCIENCE	MATHEMATICS	A.I.
09:00-09:30	MCQ/ Practical examination		
10:00- 10:20 AM	ROLL NO. 1 -5	ROLL NO. 6-10	ROLL NO. 11-15
10:20-10:40 AM	ROLL NO. 6-10	ROLL NO. 11-15	ROLL NO. 16-20
10:40-11:00 AM	ROLL NO. 11-15	ROLL NO. 16-20	ROLL NO. 21-25
11:15-11:35 AM	ROLL NO. 16-20	ROLL NO. 21-25	ROLL NO. 26-30
11:35-11:55 AM	ROLL NO. 21-25	ROLL NO. 26-30	ROLL NO. 1 -5
11:55-12:15 PM	ROLL NO. 26-30	ROLL NO. 1 -5	ROLL NO. 6-10

K.R.MANGALAM WORLD SCHOOL, G.K. II**CLASS IX (2020-21)****SYLLABUS FOR PRACTICAL EXAMINATION**

S.NO.	SUBJECT	SYLLABUS
1	SCIENCE	Physics: Determination of the density of solid (denser than water) by using a spring balance and a measuring cylinder. Chemistry: Types of mixture and difference between mixture and compound Biology: onion peel and human cheek cell slide, types of animal and plant tissues (all three subjects files-10 marks)
	Total	20 MARKS
2	AI	Python programming....
	Total	20 MARKS
3	MATHEMATICS	Factorization of a Polynomial, Incentre of a Triangle, Angles in the same Segment, Sum of either pair of opposite angles of a cyclic quadrilateral, Diagonals of a Parallelogram
	Total	20 MARKS

Regards

Principal
(Dr. Sangeeta Arora)