

CIRCULAR FOR PARENTS

Ref No- Cir/RBS/2022-23/No. 159

Date- 30/01/2023**To:** Parents (Class 4)**From:** The Principal**Subject: Unit End Assessment (UEA Test) for Theme 5 and Project theme.**

Dear Parents,

Greetings!

As informed in the previous circular dated 14th July we have Unit End Assessment 4 (UEA 4) scheduled for Theme 5 and Project theme to gauge students' learning and skills achieved.

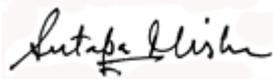
The UEA will be conducted as per the below schedule:

Subject	Date	Reading Time	Writing time
Hindi	20 th February	8:00 to 8:10 am	8:10 to 8:50 am
English	21 st February	8:00 to 8:10 am	8:10 to 8:50 am
Maths	22 nd February	8:00 to 8:10 am	8:10 to 8:50 am
EVS	23 rd February	8:00 to 8:10 am	8:10 to 8:50 am

Please find below the syllabus (Annexure 1).

We wish our students all the best for the exams.

Best regards,

**Mrs. Sutapa Mishra**

Principal - Redbricks School

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Annexure 1: Syllabus for Unit End Assessment 4

Sr. No.	Subject	Syllabus
1	English	<p>Text:</p> <ul style="list-style-type: none">● Dinosaur Hunters and Nick and Tesla (till 8 Chapter)● Word meanings of Chapter 1-6● Question answers <p>Grammar:</p> <ul style="list-style-type: none">● Verb forms● Tenses (Simple and Continuous) <p>Writing:</p> <ul style="list-style-type: none">● Informal letter
2	Maths	<p>Number Sense:</p> <ul style="list-style-type: none">● Fractions: Equivalent fractions, comparison of fractions, addition and subtraction of like and unlike fractions● Whole numbers: place value, addition, subtraction, multiplication, division, word problems● Factors and multiples, prime factorisation by division method, HCF and LCM● Rounding off numbers to nearest 10, 100 <p>Measurement:</p> <ul style="list-style-type: none">● Identifying units in daily life and its application● Convert higher units of length to lower units (km to m, m to cm)● Read the time in hour and minutes, convert hours to minutes and seconds● Read the calendar and its application in daily life <p>Geometry:</p> <ul style="list-style-type: none">● Identifying 3D shapes and its properties● Identify and draw line, line segment, ray and their characteristics● Identify, measure and different types of angles (acute, obtuse, right)● Area and perimeter of closed figures/ shapes <p>Data Handling:</p> <ul style="list-style-type: none">● Read, interpret and answer questions based on pictograph, bar graph and pie graph
3	EVS	<ul style="list-style-type: none">● Theme 5: Rocks, Minerals and Soil● Project Approach 2: Machines: Simple machines, complex machines, maintenance, inventions in machines

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4	Hindi	<ul style="list-style-type: none">● पाठ-6: एवरेस्ट के साथ मेरी भेंट● पाठ-11: आइज़क न्यूटन● Grammar: ऊपर दिए गए पाठ का नूतन गुंजन से व्याकरण और वर्क बुक का व्याकरण अच्छे से करें।● Writing Task: चित्र लेखन (प्रारूप के अनुसार)
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