

ST MONICA'S RC HIGH SCHOOL ASSESSMENT OVERVIEW 2023 - 2024

SCIENCE				
Year 7				
What?	How?	When?	Feedback	Reported home
What is the powerful knowledge that will be assessed?	What format will the assessment be?	At what point / date will the assessment take place?	In what format will feedback be given?	How will this be shared with parents at home?
<ul style="list-style-type: none"> ✓ Cells ✓ Particles ✓ Forces 	Formative assessment at the end of each topic in the form of a quiz 50-minute summative assessment at end of three topics	Formative quizzes take place every 3 weeks. Autumn Term Summative Assessment - w/c 27 th November 2023	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance.
<ul style="list-style-type: none"> ✓ Reproduction ✓ Atoms, Elements and Compounds ✓ Space 	Formative assessment at the end of each topic in the form of a quiz 50-minute summative assessment. 60% based upon Spring topics and 40% upon Autumn topics	Formative quizzes approximately every 3 weeks. Spring Term Summative Assessment w/c 26 th February 2024	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance.
<ul style="list-style-type: none"> ✓ Interdependence ✓ Mixtures ✓ Energy Transfers 	Formative assessment at the end of each topic in the form of a quiz Two 50-minute papers covering topics from all year.	Formative quizzes approximately every 3 weeks. Summer Term Summative Assessment w/c 3 rd June 2024	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance.

ST MONICA'S RC HIGH SCHOOL ASSESSMENT OVERVIEW 2023 - 2024

SCIENCE				
Year 8				
What?	How?	When?	Feedback	Reported home
What is the powerful knowledge that will be assessed?	What format will the assessment be? (Quiz / Paragraph / Essay)	At what point / date will the assessment take place?	In what format will feedback be given?	How will this be shared with parents at home?
Electrical Circuits - Current and Potential Difference (Completed end of year 7) Tissues and organs Acids and Alkalis Movement and pressure	Formative assessment at the end of each topic in the form of a quiz 50-minute summative assessment. 60% based upon Autumn topics and 40% based upon year 7 topics.	Formative quizzes approximately every 3 weeks. Autumn Term Summative Assessment w/c beginning 13 th November 2023	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance.
Respiration and photosynthesis Changing substances Magnetism Life diversity	Formative assessment at the end of each topic in the form of a quiz 50-minute summative assessment. 60% based upon year 8 topics and 40% upon year 7 topics	Formative quizzes approximately every 3 weeks. Spring Term Summative Assessment w/c 5 th February 2024	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance.
Nutrition Earth systems Electrical circuits - Resistance	Formative assessment at the end of each topic in the form of a quiz Two 50-minute papers covering topics from all year. 60% based upon year 8 topics and 40% upon year 7 topics	Formative quizzes approximately every 3 weeks. Summer Term Summative - Week beginning 3 rd June 2024	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance.

ST MONICA'S RC HIGH SCHOOL ASSESSMENT OVERVIEW 2023 - 2024

SCIENCE				
Year 9				
What?	How?	When?	Feedback	Reported home
What is the powerful knowledge that will be assessed?	What format will the assessment be?	At what point / date will the assessment take place?	In what format will feedback be given?	How will this be shared with parents at home?
Light (Covered in year 8) Growth and differentiation Periodic table Acceleration	Formative assessment at the end of each topic in the form of a quiz 50-minute summative assessment. 60% based upon Autumn topics and 40% based upon year 7 and year 8 topics.	Formative quizzes approximately every 3 weeks. Autumn Term Summative assessment w/c 20 th November 2023	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance.
Human interaction Quantitative Chemistry Heating	Formative assessment at the end of each topic in the form of a quiz 50-minute summative assessment. 60% based upon year 9 topics and 40% upon year 7 and year 8 topics	Formative quizzes approximately every 3 weeks. Spring Term Summative Assessment w/c 12 th February 2024	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance.
Genetics Human Resources Sound and waves	Formative assessment at the end of each topic in the form of a quiz Two 50-minute papers covering topics from all year. 60% based upon year 9 topics and 40% upon year 7 and year 8 topics	Formative quizzes approximately every 3 weeks. Summer Term Summative Assessment w/c 3 rd June 2024	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance.

ST MONICA'S RC HIGH SCHOOL ASSESSMENT OVERVIEW 2023 - 2024

SCIENCE				
Year 10				
What?	How?	When?	Feedback	Reported home
What is the powerful knowledge that will be assessed?	What format will the assessment be?	At what point / date will the assessment take place?	In what format will feedback be given?	How will this be shared with parents at home?
B1 - Key concepts in Biology B2 - Cells and control C1 - States of matter C2 - Separating and purifying C3 - Atomic Structure C4 - periodic table P1 - Motion P2 - Forces and Motion	Formative assessment at the end of topics. E.g quizzes, open book, extended writing. 60-minute test upon all topics covered. 20 marks upon each upon Biology, Chemistry and Physics.	Approximately every 3 weeks. Autumn Term W/C 16 th October 2023.	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance.
B3 - Genetics B4 - Natural Selection CC5 - 7 Bonding P3 - Energy	Formative assessment at the end of topics. E.g quizzes, open book, extended writing. 60-minute test upon all topics covered. 60% upon B3, B4, CC5-7 and P3. 40% upon B1-2, C1-4, P1-2	Approximately every 3 weeks. Spring Term w/c 26 th February 2024	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance.
B5 Health and disease C8 - Acids and Alkalis C10 - Electrolytic processes C11 - Metals C12 - Reversible reactions P4 - Waves P5 - Electromagnetic waves P6 - Radioactivity	3 x 70-minute paper. All Year 10 topics covered.	Approximately every 3 weeks. Summer Term w/c 17 th June 2024	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance.

ST MONICA'S RC HIGH SCHOOL ASSESSMENT OVERVIEW 2023 - 2024

SCIENCE				
Year 11				
What?	How?	When?	Feedback	Reported home
What is the powerful knowledge that will be assessed?	What format will the assessment be?	At what point / date will the assessment take place?	In what format will feedback be given?	How will this be shared with parents at home?
B1 - B5 C1- C12 P1 - P6	3 x 70-minute paper. All topics covered.	Approximately every 3 weeks. Autumn Term PPE1 w/c 6 th November 2023.	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance. Parents' evening.
B1 - Key concepts in Biology B6 - Plants, B7 - Animal coordination B8 - Exchange and transport B9 - Ecosystems C3-4 - Atomic Structure and periodic table, C5-7 - Bonding C9 - Calculations, C13 - Groups C14 - Rates of Reaction C15 - Heat Energy changes C16 - Fuels, C17 - Earth and Atmosphere P7 - Energy, Forces doing work P8 - Forces, P9 - Electricity P10 - Magnetism P11 - Electromagnetism P12 - Particle model P13 - Forces and matter	3 x 70-minute paper. All topics covered.	Approximately every 3 weeks. Spring Term PPE2 w/c 5 th Feb 2024.	Whole class feedback every three weeks.	Attainment reports home. Contact via email/ telephone if concerns raised through under performance. Parents' evening.