

Class SM Spring 1 Curriculum Overview

| Science | Wattis | English |
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| Working Scientifically: Conducting Experiments: Planning and carrying out a given experiment whilst controlling at least two variables, e.g., time, heat. Taking at least two accurate measurements of length, mass and volume. Presenting measured data accurately in a bar chart. Presenting measured data accurately in a presenting measured data accurately in a prophiate page design Copyright constraints Vising different sources | Calendar and Ilme: > Months and of the year and days of the week Telling time in both 12 and 24 hour clock Understanding the digital clock Measures: Nordering length and weight Reading values from appropriate scales Understanding temperature Converting measurement | Reading: Fashion Comprehension Reading for enjoyment Identifying headings Writing: Fashion Exam preparation Posters Instruction Blog's Spelling and punctuation Speaking and Listening: Fashion Debate Turn taking |
| periments: ven at least s and urately urately in a graph. | Measurement Conversion | Treatment of the control of the cont |

