

NCEA L 1 Science Course

| Term 1 | | Term 2 | | Term 3 | | Term 4 | |
|------------------------|---|---------------------------|--|---------------------------|---|--------------------------|---------------------------------|
| 3 Feb - 7 Feb 1 | AS 90940 Mechanics | 28 Apr - 4 May 1/11 | AS 90944 Acids and Bases | 20 July - 24 July 1/21 | AS 90948 Genetic Variation | 12 Oct - 16 Oct 1/31 | |
| 10 Feb - 14 Feb 2 | | 4 May - 8 May 2/12 | | 27 July - 31 July 2/22 | | 19 Oct - 23 Oct 2/32 | |
| 17 Feb - 21 Feb 3 | | 11 May - 15 May 3/13 | | 3 Aug - 7 Aug 3/23 | | 27 Oct - 30 Oct 3/33 | |
| 24 Feb - 28 Feb 4 | | 18 May - 22 May 4/14 | | 10 Aug - 14 Aug 4/24 | | 2 Nov - 6 Nov 4/34 | NCEA EXAMS |
| 2 Mar - 6 Mar 5 | AS 90935 Physics Investigation | 25 May - 29 May 5/15 | AS 90930 Chemistry Practical | 17 Aug - 21 Aug 5/25 | AS 90925 Biology | 9 Nov - 13 Nov 5/35 | |
| 9 Mar - 13 Mar 6 | | 1 June - 5 June 6/16 | | 24 Aug - 28 Aug 6/26 | | 16 Nov - 20 Nov 6/36 | |
| 16 Mar - 20 Mar 7 | | 8 June - 12 June 7/17 | | 31 Aug - 4 Sep 7/27 | | 23 Nov - 27 Nov 7/37 | |
| 23 Mar - 27 Mar 8 | AS 90940 Mechanics continued. | 15 June - 19 June 8/18 | AS 90944 Acids and Bases continued | 7 Sep - 11 Sep 8/28 | AS 90948 Genetics continued | 30 Nov - 4 Dec 8/38 | |
| 30 Mar - 3 Apr 9 | | 22 June - 26 June 9/19 | | 14 Sep - 18 Sep 9/29 | | 7 Dec - 11 Dec 9/39 | |
| 6 Apr - 10 Apr 10 | | 29 June - 3 July 10/20 | | 21 Sep - 25 Sep 10/30 | | 14 Dec - 18 Dec 10/40 | |
| | | | | | | | |
| School Holidays | 11 th April - 27 th April | School Holidays | 4 th July – 19 th July | School Holidays | 26 th September – 11 th October | School Holidays | 18 th December |
| Public Holidays | Thursday 6 th February | Public Holidays | Monday 27 th June | Public Holidays | Monday 1 st June | Public Holidays | Monday 26 th October |

**The last day of school is likely to change throughout the year depending on school closure and teacher only days.*



11SCI Assessment Statement 2020

Course is endorsable

Science

Mrs T Van Wingerden

Total Credits : 24

strands and involves practical and theoretical work. Students will work collaboratively and independently to hone their

| Full Title | Method of Assessment | Assessment Opportunities Offered | Approximate Date | Grade | Teacher Signature |
|--|----------------------|----------------------------------|------------------|-------|-------------------|
| Science 1.1 - Carry out a practical investigation in a biological context, with direction | Practical | | 4/09/2020 | | |
| Chemistry 1.1 - Carry out a practical chemistry investigation, with direction | Practical | | 26/06/2020 | | |
| Physics 1.1 - Carry out a practical physics investigation that leads to a linear mathematical relationship, with direction | Practical | | 13/03/2020 | | |
| Science 1.1 - Demonstrate understanding of aspects of mechanics | Exam | External | | | |
| Science 1.5 - Demonstrate understanding of aspects of acids and bases | Exam | External | | | |
| Science 1.9 - Demonstrate understanding of biological ideas relating to genetic variation | Exam | External | | | |

Know your rights and obligations under the school's assessment procedures either on the NZQA notice board in the quad,

the school offers and what qualification(s) this course leads towards on the schools Intranet. Also you can see the endorsement, exclusion list of standards, and details on credit inclusion.

National Certificate of Educational Achievement, University Entrance, and Scholarship go to <http://www.nzqa.govt>.

In addition to what is listed above, other authentic standard specific evidence may be used instead of a formal assessment

and ask your teacher to sign it off as correct. You can then use this as evidence of your achievement.