

# Fairfield College Course Calendar

**Course: L3 Chemistry ( CHE300 )**

**YEAR: 2024**

Term 1	Week 1 29 Jan-2 Feb	Week 2 5 - 9 Feb	Week 3 12-16 Feb	Week 4 19-23 Feb	Week 5 26 Feb-1 Mar	Week 6 4-8 Mar	Week 7 11-15 Mar	Week 8 18-22 Mar	Week 9 25-28 Mar	Easter	Week 10 2-5 Apr	Week 11 8-12 Apr
Topics		L2 Oxidation-Reduction				91393: Electrochemical Cells Internal 3 Credits						
assessment												91393 Assessment (1 period)

Term 2	Week 1 29 Apr-3 May	Week 2 6-10 May	Week 3 13-17 May	Week 4 20-24 May	Week 5 27-31 May	Week 6 4-7 Jun	Week 7 10-14	Week 8 17-21	Week 9 24-27	Week 10 1-5 Jul
Topics	91389: Chem Processes Report Internal 3 credits (UE Lit)	Intro to organic: Structure & Molecules		91388: Spectroscopic Techniques Internal 3 credits		91390: Atoms External 5 credits		91390: Molecules & IM bonding		
assessment							91388 Assessment (1 period)			91389 Due by end of T2 holidays

Term 3	Week 1 22-26 Jul	Week 2 29 Jul-2 Aug	Week 3 5-9 Aug	Week 4 12-16 Aug	Week 5 19-23 Aug	Week 6 26-30 Aug	Week 7 2-6 Sep	Week 8 9-13 Sept	Week 9 16-20 Sept	Week 10 23-27 Sept
Topics		91390: Thermodynamics			91391: Reactions of organic molecules External 5 credits					
assessment				91390 Derived Grade Assessment						

Term 4	Week 1 14-18 Oct	Week 2 21-25 Oct	Week 3 29 Oct-1 Nov	Week 4 4-8 Nov	Week 5 11-15 Nov	Week 6 18-22 Nov	Week 7 25-29 Nov	Week 8 2-6 Dec	Week 9 9-13 Dec
Topics	NZQA Examinations								
		Derived grade assessment 91391							

This course is eligible for a **course endorsement** and **university entrance**. To achieve this you must attain **14 credits**.

One assessment task (91389) is eligible for **UE literacy** (3 credits for both Reading & Writing).