



LEVEL 2 SUSTAINABILITY

2 EFS

What is this course about?

Education in, about, and for the environment. In this course you will be exploring the relationship between people and the environment. You will develop the knowledge, skills and attitudes needed to learn how to take informed action towards a sustainable future.

What sorts of things will I do?

Students will gain the understanding needed to act in ways that safeguard people and the planet. You will learn about the environmental, social, cultural, and economic aspects of sustainability and develop key transferable skills that employers value highly. You will work both in class and in the environments being investigated.

What standards can I enter?

NCEA Level	Standard Number	Name of standard	Version number	Credits	Assessment	Approximate assessment date
2	AS90811	Explain how human activity in a biophysical environment has consequences for a sustainable future	3	4	Internal R	Term 1
2	AS90813	Demonstrate understanding of how different personal values have implications for a sustainable future	3	3	Internal	Term 1
2	AS91734	Develop a collaborative response that promotes a sustainable future, in relation to a current issue	2	4	Internal	Term 2
2	AS90810	Undertake a personal action, with reflection, that contributes to a sustainable future	3	6	Internal R	Term 2/3
2	AS9081	Demonstrate understanding of aspects of sustainability in different contexts	3	4	External RW	Term 3

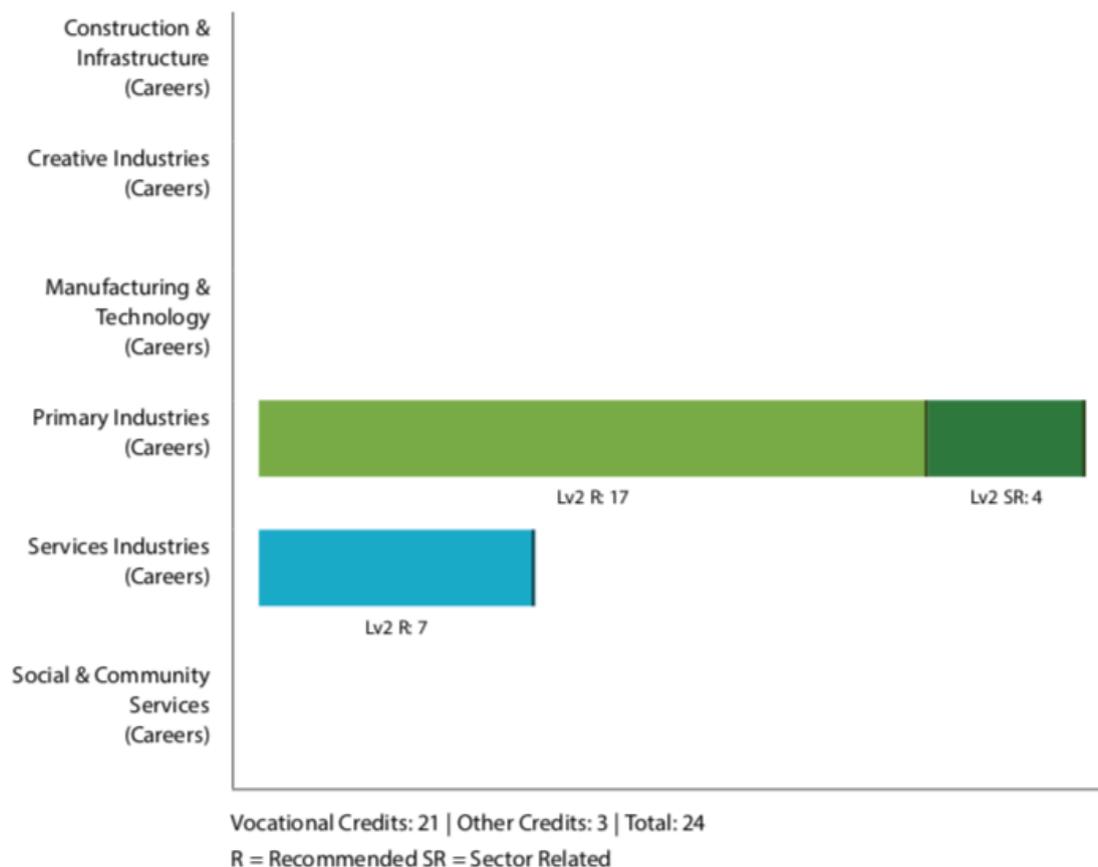
Key for assessment column:

N - L1 and UE numeracy

L - L1 literacy

R - UE reading literacy/W - UE writing literacy

Vocational Pathways



Frequently asked questions

What do I need to be able to successfully complete level 2 Sustainability?

- A keen interest in conservation and the environment. Capable students may be able to complete this course in level 1.
- A possible future in the following sustainability related careers, for example, environmental science, environmental management, wildlife management, sustainable business management, urban and regional planning, and environmental education.

What resources are recommended?

- You will be given access to digital course materials and resources through google classroom.
- The usual basic stationary and a 20 page clearfile.

Can I get University Entrance in this subject?

- Yes. This is a university approved subject. The need for graduates with a background in sustainability is growing.

Subject requirements for assessment authenticity

For ensuring authenticity work towards any assessment requires referencing to acknowledge others work in a retrievable way, ie. APA referencing, evidence of processing as well as observations and regular checkpoints with your teacher(s). You will also be asked to sign an authenticity declaration confirming that the work submitted is your own. It is important to note that you must be present and actively involved in the collection of data to achieve AS90811 , group work to achieve AS91734 and taking action to achieve AS90810.