

*Every
child,
every
opportunity*



Science teaching

Innovate

Teaching today is challenging, exciting and rewarding with inventive, creative and technology-based teaching practices.

Motivate

Enthuse and inspire young people – teach today and create tomorrow. Teaching is more than just a job.

Educate

Help young people learn and develop the skills for an ever-changing world. Teaching empowers others to take the next step in their lives.

Teaching science today

Teaching today enables you to share your love of science.

New technologies are revolutionising the way science is taught in Victorian government schools.

To become a qualified specialist science teacher you need to complete university studies that include a minimum of a two year sub-major sequence of study in a specialist science area and an additional approved teaching qualification. Science subjects commonly taught in Victorian government schools include biology,



chemistry, environmental science, physics and psychology.

You can teach general science if you have completed a minimum of two units in another science discipline, such as biology, chemistry, earth science and physics.

With sustainability practices such as water recycling now part of many schools' day-to-day operations, science is no longer just confined to the classroom.

More information on relevant university courses is available at the Victorian Institute of Teaching website www.vit.vic.edu.au

Take the first step towards teaching in a Victorian government school today and visit www.teaching.vic.gov.au