

Targeted Area of Study (AOS) Exam Preparation on VCE Units 2, 3 & 4 AOS Master Classes & Private Tuition Service 2021

Classes offered
**IN-PERSON or
LIVE & ONLINE!**
See inside brochure
for details.



'Conquer the Exams' - Strategies for Exam Success Seminar - FREE with any Master Class enrolment.

Master key topics
with TSSM's
exclusive Area of
Study Specific Exam
Preparation classes!

TSSM's Master Classes are Victoria's only specialised Area of Study Classes, learn:

- Detailed content reviews specific to each Area of Study
- Mastery of difficult exam questions
- Effective problem solving strategies
- How to maximise your ATAR
- Essential exam practice
- Superior exam techniques
- Powerful study habits
- Time management skills
- Examination skill development

TSSM offers students
the most individual
one-on-one support
available!

Enrol in all Targeted AOS Master Classes for a subject and save 20%!

TSSM's Master Classes have been carefully designed to help you achieve your personal best in Units 2 or 3 & 4.

Master each Area of Study by thoroughly revising the key examinable content through our strategically scheduled classes throughout the semester.

Our Professional Private Tuition Service offers you the flexibility and availability needed in VCE. Plan the tuition around your schedule whilst utilising our VCE teachers!

From problem solving strategies, through to advanced exam techniques, we help you develop the skills that you need to succeed in VCE.

Our commitment to your learning means that our Master Classes are limited to 20 students per class. Enrol now!

Where: *In-person* at TSSM's VCE Centre, Level 14, 474 Flinders St Melbourne VIC 3000 or *Live and Online*

When: First subjects commence August 7 and 8, 2021

Contact: Phone 1300 134 518 or visit www.tssm.com.au or email info@tssm.com.au

**THE TSSM
PROMISE**

We offer Victoria's
only 100% money
back guarantee on
VCE services**

Educational Innovators

TSSM is a national leader in innovative VCE educational programs. We're committed to ensuring that every one of our students reaches their full potential.

Our professional and comprehensive revision programs never compromise on quality, and we're the only VCE educator in the country to offer a money back guarantee.

TSSM classes are offered In-person or Live & Online!
Our Private Tuition Service is only offered Live & Online.

Your path to VCE success starts with:

- Advanced study skill development
- Better problem solving strategies
- Direct and systematic focus on each Area of Study
- Clear emphasis on the key concepts in Units 2, 3 & 4
- Comprehensive coverage of select Units 2, 3 & 4 subjects
- Effective exam preparation
- Improved self confidence
- Improved time management skills

Develop Essential VCE Skills with

Interactive classes

We keep our classes small, so you will benefit from interactive engagement with our teachers.

Comprehensive study notes, written to an A+ level

Receive a fully bound set of comprehensive study notes for each Area of Study Master Class you are enrolled in. This will include a detailed review of all essential examinable topics. These notes will prove to be an invaluable resource throughout the semester.

Examination style questions

Receive an extensive range of examination style questions, with answers, for each Area of Study Master Class giving you detailed exam preparation.

Effective examination techniques

Learn the enhanced examination techniques that are used by elite A+ students. These techniques are proven to maximise your ATAR.

Proven problem solving strategies

Develop a systematic approach to solving complex analytical problems. Complex problems generally carry greater weight in the official VCAA examinations. With our proven problem solving strategies students have been able to obtain perfect study scores for VCE subjects.

Greater self confidence

By developing greater self confidence in each Area of Study, you will become more confident and positive about your examinations.

Exclusive Program Benefits

As part of our specialised interactive classes students receive:

- **Highly specialised workshops providing detailed tuition on each Area of Study including all core VCE concepts**
- **Professional concept revision that reduces pre-examination pressures**
- **Exposure to probable examination questions**
- **Guidance on exam tricks, common student pitfalls and errors**
- **Interactive teaching by teachers who are VCAA Assessors, that reinforces, revises and consolidates key examinable concepts**
- **Motivation and support**

Develop a mastery of each Area of Study including high level problem solving strategies, time management skills, advanced exam techniques, and powerful study habits that will help you through VCE and beyond.

Additional Benefits

- **Sessions are scheduled throughout the semester, tackling one Area of Study at a time**
- **Classes conducted by VCAA Assessors, State Reviewers and Published Authors**
- **Small, specialised classes – benefit from interactive engagement with our teachers with a maximum of 20 students per class**
- **Friendly, helpful teachers**
- **Each subject is revised over multiple sessions scheduled throughout the semester on each Area of Study as prescribed by the VCAA Study Design**
- **Each student receives a set of bound, comprehensive revision notes, written to an A+ level for each Area of Study**
- **Each student is presented with a multitude of exam-style questions, all with solutions**
- **Our small classes encourage students to ask questions and clarify key concept that require further assistance**
- **We allocate regular breaks ensuring students stay focused and fresh.**

“I found these classes very helpful. They were well structured and I liked that the program was so specifically tailored for the exam. Everything was very relevant and the notes and questions were great revision.”

Natala Perera

“This exam revision program has provided me with an edge over the other students to do well in the exam. Extra notes and help has broadened my understanding of the topics revised this semester.”

Amandeep Singh

“I gained extra motivation and understanding in my studies as well as extra confidence. TSSM was the best thing I did for my schooling.”

Natalie Studdert

Subjects Covered / Timetable - Targeted Area of Study Master Classes

Please note that students must specify which level (Unit 2 or Units 3 & 4) that they wish to enrol in. Subjects are offered as either Unit 2 or Units 3 & 4.

Accounting	Class	Area of Study	Unit	Date and Time
	1	Extension of recording and reporting	4	Aug. 14, 1pm-4:30pm
	2	Budgeting and decision-making	4	Aug. 29, 1pm-4:30pm
	3	Recording and analysing financial data	3	Sep. 4, 5pm-8:30pm
	4	Preparing and interpreting accounting reports	3	Sep. 18, 1pm-4:30pm

Biology	Class	Area of Study	Unit	Date and Time
	1	How are species related?	4	Aug. 8, 5pm-8:30pm
	2	How do humans impact on biological processes?	4	Aug. 28, 9am-12:30pm
	3	Analysis and evaluation of a practical investigation	4	Aug. 29, 5pm-6:30pm
	4	How do cellular processes work?	3	Sep. 11, 5pm-8:30pm
	5	How do cells communicate?	3	Oct. 9, 5pm-8:30pm
	1	How does reproduction maintain the continuity of life? - Part 1	2	Aug. 8, 5pm-8:30pm
	2	How does reproduction maintain the continuity of life? - Part 2	2	Aug. 22, 9am-12:30pm
	3	How is inheritance explained? - Part 1	2	Aug. 28, 9am-12:30pm
	4	How is inheritance explained? - Part 2	2	Sep. 11, 5pm-8:30pm
	5	Investigation of an issue	2	Oct. 9, 5pm-6:30pm

Business Management	Class	Area of Study	Unit	Date and Time
	1	Reviewing performance - the need for change	4	Aug. 14, 9am-12:30pm
	2	Implementing change	4	Aug. 29, 9am-12:30pm
	3	Business foundations	3	Sep. 5, 9am-12:30pm
	4	Managing employees	3	Sep. 18, 5pm-8:30pm
	5	Operations management	3	Oct. 10, 1pm-4:30pm

Chemistry	Class	Area of Study	Unit	Date and Time
	1	How can the diversity of carbon compounds be explained and categorised?	4	Aug. 8, 1pm-4:30pm
	2	What is the chemistry of food?	4	Aug. 21, 5pm-8:30pm
	3	Analysis and evaluation of a practical investigation	4	Sep. 5, 9am-10:30am
	4	What are the options for energy production?	3	Sep. 12, 5pm-8:30pm
	5	How can the yield of a chemical product be optimised?	3	Oct. 9, 9am-12:30pm
	1	How do substances interact with water?-Part 1	2	Aug. 8, 1pm-4:30pm
	2	How do substances interact with water?-Part 2	2	Aug. 21, 5pm-8:30pm
	3	How are substances in water measured and analysed?	2	Sep. 4, 1pm-4:30pm
	4	Practical investigation	2	Oct. 9, 9am-10:30am

Economics	Class	Area of Study	Unit	Date and Time
	1	Aggregate demand policies and domestic economic stability	4	Aug. 14, 5pm-8:30pm
	2	Aggregate supply policies	4	Aug. 29, 5pm-8:30pm
	3	An introduction to microeconomics: the market system, resource allocation and government intervention	3	Sep. 11, 9am-12:30pm
	4	Domestic macroeconomic goals	3	Sep. 18, 9am-12:30pm
	5	Australia and the world economy	3	Oct. 9, 1pm-4:30pm

English	Class	Area of Study	Unit	Date and Time
	1	Presenting argument	4	Aug. 7, 9am-12:30pm
	2	Reading and comparing texts	4	Aug. 21, 9am-12:30pm
	3	Reading and creating texts	3	Sep. 5, 1pm-4:30pm
	4	Analysing argument	3	Sep. 19, 1pm-4:30pm
	1	Reading and comparing texts - Part 1	2	Aug. 21, 9am-12:30pm
	2	Reading and comparing texts - Part 2	2	Sep. 5, 1pm-4:30pm
	3	Analysing and presenting argument	2	Sep. 19, 1pm-4:30pm

English Language	Class	Area of Study	Unit	Date and Time
	1	Language variation in Australian society	4	Aug. 7, 9am-12:30pm
	2	Individual and group identities	4	Aug. 21, 9am-12:30pm
	3	Informal Language	3	Sep. 5, 1pm-4:30pm
	4	Formal Language	3	Sep. 19, 1pm-4:30pm

Further Mathematics	Class	Area of Study	Unit	Date and Time
	1	Applications-Module 1: Matrices	4	Aug. 7, 5pm-8:30pm
	2	Applications-Module 2: Networks and Decision Mathematics	4	Aug. 15, 1pm-4:30pm
	3	Applications-Module 3: Geometry and measurement	4	Aug. 28, 5pm-8:30pm
	4	Applications-Module 4: Graphs and relations	4	Sep. 11, 1pm-4:30pm
	5	Core (Data analysis and Recursion and financial modelling)	3	Sep. 19, 5pm-8:30pm

Our VCE teachers will help you succeed

TSSM's elite teachers are among the best in the State. To give you the best chance of success, each teacher is individually chosen after a thorough interview process and countless recommendations from their colleagues and students. Our teachers are **VCAA Exam Assessors, State Reviewers** and **Published Authors** with an in depth understanding of the specific course and assessment requirements of the VCE.

Our teachers have a knack for simplifying subject content that VCE students find difficult into more understandable and practical forms, helping VCE students optimise their performance in SACs and exams.

For more information about specific teachers for each subject, including complete teacher profiles, visit us online at www.tssm.com.au or phone us on 1300 134 518.



All of our classes will reflect the current VCAA study design for each subject.

Health and Human Development	Class	Area of Study	Unit	Date and Time
	1	Health and wellbeing in a global context	4	Aug. 8, 9am-12:30pm
	2	Health and the sustainable development goals	4	Aug. 21, 1pm-4:30pm
	3	Understanding health and wellbeing	3	Sep. 18, 9am-12:30pm
	4	Promoting health and wellbeing	3	Oct. 9, 1pm-4:30pm

Legal Studies	Class	Area of Study	Unit	Date and Time
	1	The people and the Australian Constitution	4	Aug. 8, 1pm-4:30pm
	2	The people, the parliament and the courts	4	Aug. 21, 5pm-8:30pm
	3	The Victorian criminal justice system	3	Sep. 4, 1pm-4:30pm
	4	The Victorian civil justice system	3	Oct. 10, 9am-12:30pm

Mathematical Methods	Class	Area of Study	Unit	Date and Time
	1	Calculus (integral) - Part 2	4	Aug. 7, 1pm-4:30pm
	2	Probability and statistics	4	Aug. 15, 5pm-8:30pm
	3	Functions and graphs	3&4	Aug. 28, 1pm-4:30pm
	4	Algebra	3&4	Sep. 12, 1pm-4:30pm
	5	Calculus (differential) - Part 1	3	Sep. 19, 9am-12:30pm
	1	Functions and graphs	2	Aug. 7, 1pm-4:30pm
	2	Algebra	2	Aug. 15, 5pm-8:30pm
	3	Calculus (including differential and anti-differential)	2	Aug. 28, 1pm-4:30pm
	4	Probability and statistics	2	Sep. 19, 9am-12:30pm

Physical Education	Class	Area of Study	Unit	Date and Time
	1	What are the foundations of an effective training program?	4	Aug. 14, 1pm-4:30pm
	2	How is training implemented effectively to improve fitness?	4	Aug. 29, 1pm-4:30pm
	3	How are movement skills improved?	3	Sep. 18, 1pm-4:30pm
	4	How does the body produce energy?	3	Oct. 9, 9am-12:30pm

Physics	Class	Area of Study	Unit	Date and Time
	1	How can waves explain the behaviour of light?	4	Aug. 8, 9am-12:30pm
	2	How are light and matter similar?	4	Aug. 21, 1pm-4:30pm
	3	Analysis & evaluation of a practical investigation	4	Sep. 5, 5pm-6:30pm
	4	How do things move without contact?	3	Sep. 12, 9am-12:30pm
	5	How are fields used to move electrical energy?	3	Sep. 18, 5pm-8:30pm
	6	How fast can things go?	3	Oct. 10, 9am-12:30pm
	1	How can motion be described and explained? Part 1 - Movement	2	Aug. 8, 9am-12:30pm
	2	How can motion be described and explained? Part 2 - Force and Newton's Laws	2	Aug. 21, 1pm-4:30pm
	3	How can motion be described and explained? Part 3 - Work - Energy and Movement	2	Sep. 4, 9am-12:30pm
	4	Practical Investigation	2	Oct. 10, 9am-10:30am

Psychology	Class	Area of Study	Unit	Date and Time
	1	How do levels of consciousness affect mental processes and behaviour?	4	Aug. 15, 9am-12:30pm
	2	What influences mental wellbeing?	4	Sep. 4, 5pm-8:30pm
	3	Analysis and evaluation of a practical investigation	4	Sep. 5, 5pm-6:30pm
	4	How does the nervous system enable psychological functioning?	3	Sep. 11, 9am-12:30pm
	5	How do people learn and remember?	3	Oct. 10, 5pm-8:30pm
	1	What influences a person's perception of the world? - Part 1	2	Aug. 15, 9am-12:30pm
	2	What influences a person's perception of the world? - Part 2	2	Aug. 22, 1pm-4:30pm
	3	How are people influenced to behave in particular ways? - Part 1	2	Sep. 4, 5pm-8:30pm
	4	How are people influenced to behave in particular ways? - Part 2	2	Sep. 11, 9am-12:30pm
	5	Student-directed practical investigation	2	Oct. 10, 5pm-6:30pm

Specialist Mathematics	Class	Area of Study	Unit	Date and Time
	1	Algebra (including complex numbers)	3&4	Aug. 7, 5pm-8:30pm
	2	Calculus (differential, integral, differential equations and kinematics: rectilinear motion)	3&4	Aug. 15, 1pm-4:30pm
	3	Vectors (including vector calculus)	3&4	Aug. 28, 5pm-8:30pm
	4	Mechanics	4	Sep. 11, 1pm-4:30pm
	5	Probability and statistics	4	Sep. 19, 5pm-8:30pm
	6	Functions and Graphs (including circular functions)	3	Oct. 10, 1pm-4:30pm

Due to the popularity of our courses, we regularly allocate more than one teacher to a subject. This is always the case when Unit 2 and Units 3 & 4 subjects run concurrently. For details and full profiles of our excellent teachers please visit www.tssm.com.au.

TSSM's Professional Private Tuition Service

One-on-one expert tuition by experienced VCE teachers

Our Professional Private Tuition Service is a "Live and Online" VCE tuition service designed to give you access to the most experienced VCE teachers adaptable to you!

The focus of each 90 minute session will be tailored to your specific needs, whilst helping you properly prepare for examinations and SACs.

Why waste time looking for a "tutor"? With TSSM, you will learn from our experienced, qualified VCE teachers who are VCAA assessors.

For more information and details of this service please visit www.tssm.com.au.

In-person or Live and Online[^]

- ✓ All TSSM presenters are qualified teachers who mark the real exams and have specific expertise in their subjects.
- ✓ Every class will be offered "In-person" at TSSM's VCE Centre in Melbourne and "Live and Online". Students can choose.
- ✓ TSSM's Professional Private Tuition Service is offered "Live and Online".
- ✓ Whether "In-person" or Live and Online" all students will have access to the most interactive classes where they are encouraged to ask questions in our small interactive learning environments.
- ✓ Students attending TSSM's classes will have unlimited access to recordings of each class (upon request) for 120 days following the completion of each session at no additional cost.

CONQUER THE EXAMS – Strategies for exam success seminar

In this 2 hour session you will learn the essential techniques and strategies used by high performing students to achieve elite results in their exams.

From high level exam skills and powerful study habits to how to maximise your time before and during the exam, you too can conquer the exams!

Year 11 and 12 students are encouraged to attend.

Duration: 2 hours. **Investment:** \$150

Special Offer: Take the Conquer the Exams Seminar FREE when you enrol in any Area of Study Master Class Subject.

MATHS AND SCIENCE APPLICATIONS & EXTENSION QUESTIONS CLASSES (9 HRS)

These classes offer students the benefit of specific instruction on the most critical, **difficult and highly probable applications and extension questions** that are essential for achieving the elite scores for each subject.

During these classes, our expert teachers will breakdown each question to show students where the exam marks are given, ensuring that students are provided with every opportunity to understand the VCAA marking schemes and requirements for each question. This will enable students to **obtain every possible mark** during their examinations that may otherwise be missed.

NB: Only available for Units 3 & 4 Biology, Chemistry, Maths Methods, Physics and Specialist Maths.

Duration: 9 hours. **Investment:** \$149

Special Offer: Special Offer: Take the Additional Maths and Science Applications & Extensions Questions Class for only \$105 when you enrol in a corresponding subject for the Area of Study Master Classes.

