

FREE!

UNIT 2 EXAM REVISION LECTURES 2020

THE FASTEST WAY TO PREPARE FOR THE EXAMS!

SUNDAY 27 SEPTEMBER - THURSDAY 1 OCTOBER 2020



Unit 2 Exam Revision Lectures



Ace your VCE Exams

Students can save huge amounts of stress and time before their exams by having an experienced VCE teacher with a different perspective guide them through the revision process.

Our 'VCE Exam Revision Lectures' have been designed with this purpose in mind, and to give students the skills and information they'll need to perform to the **highest possible standard** in their end of year exams.

Developed and delivered by qualified VCE teachers and VCAA assessors (not inexperienced university students), these lectures will **definitely** improve VCE marks!

Dates: Sunday 27 September - Thursday 1 October 2020

Live Streamed & Interactive

Due to the COVID-19 shutdown our **our Unit 2 Exam Revision Lectures** will be **live streamed** and **interactive**, featuring **real time** screen capture and annotations using tried and tested delivery technologies to ensure you get a high quality, interactive live video stream.

Additional Features:

- Real time audience participation
- Chats, polls, quizzes
- Live support
- Q & A sessions with VCAA assessors
- Lectures are recorded for further revision

What Will be Covered?

- You'll receive a comprehensive and detailed coverage of examinable materials as specified in each subject's Study Design.
- You'll work through the more difficult concepts within a subject (not just revise the basic principles).
- You'll clarify theoretical misconceptions that result in the loss of valuable marks in the exams.
- You'll work through key exam-style questions and learn to recognise potential sources of error.
- You'll develop the problem-solving skills that are needed to secure the higher marks.
- You'll master the tricks and traps that could appear in the exams.
- You'll discover how marks are awarded in the exams and how you should set out answers in order to obtain full scores.

Detailed information regarding the topics that will be covered can be found at www.tsfx.com.au/exams.

"Very, very fantastic. Extremely helpful. The notes will easily half my study time and double my chances of getting a great score. The lecturers were both brilliant."

Student - St. Patrick's College

More Free Lectures Valued at \$200. See Back Page for details.

How Do I Enrol?



www.tsfx.edu.au/exams. Alternatively, please call our office on 03 9099 0890 between 10am and 5pm, Monday to Friday.

Subjects

Unit 2 Chemistry

Topics that will be addressed include: Structure, bonding and properties of water, solubility curves, specific heat capacity, latent heat, gravimetric, acid-base and redox reactions, stoichiometry, concentration and unit conversions, the pH scale, spectroscopy (colorimetry/visible spectroscopy & AAS) and HPLC chromatography.

Unit 2 English

These important lectures will focus on the skills and techniques you'll need to achieve high marks in the two areas of study that make up Unit 2.

AOS 1 – Reading & Comparing Texts: You will explore the ways authors convey ideas, issues and themes (such as structure, settings, events and characters) in texts and the features of comparative analysis. This lecture will also focus on the elements of high scoring comparative text responses including how to structure your comparative essay in the exam, auditing and editing, common comparative text response problems and what teachers expect from students aiming for the higher scores.

AOS 2 – Analysing Argument: You will extend on your ability to dissect and present your analysis about how points of view are presented in both written and visual texts, and learn how to write controlled, high quality responses which present arguments and points of view using language that is specific to the exam assessment criteria. You will also investigate the ways persuasive language is used to express an argument, how authors construct arguments to position audiences as well as structure, conventions and relevant metalanguage.

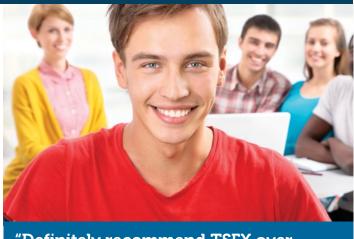
Unit 2 Maths Methods

Topics that will be addressed include: Exponential, logarithmic, circular and inverse functions (including graphing and solving equations), finding derivatives by rule and using first principles, applications in differentiation (rates of change, applications in curve sketching, worded maxima/minima questions), integration techniques, definite integrals and applications of differentiation and integration to kinematics.



done really well. Even though I wasn't there in person, I wasn't missing on any educational experience."

Student – Belmont High School



"Definitely recommend TSFX over other lectures."

Student - Melbourne Grammar School

What You'll Get (All Subjects)

- The highest quality instruction from experienced VCE teachers and VCAA exam markers (not unqualified university students).
- Between 6 and 9 hours of tuition in each enrolled subject.
- Engaging and interactive teaching that caters for different learning styles.
- Unlimited access to a recording of the audio-visual presentation for each enrolled lecture until the day after your subject exam(s).
- Detailed, comprehensive A+ notes that include every key examinable concept, clear and concise explanations, fully worked examples with step-by-step instructions and exam watch-outs – saving you countless hours in study time.
- A large collection of exam-style questions to further consolidate and extend on taught skills at home.
- The skills and information needed to perform to a high standard in the exams.
- Friendly, engaging, passionate and committed teachers.

Benefits of Attending

- Get the most from your school holidays.
- Prepare for your exams in a time efficient and relatively painless manner!
- Save countless hours in study time (it's much faster to have an experienced teacher take you through course materials than working through them on your own).
- Complete a large part of your exam preparations ahead of your peers.
- Reduce stress levels and study loads in the challenging weeks before your exams.
- Watch and listen to recordings of the lectures as many times as you like before your exams.
- Maximise examination marks.

Dates & Times: Unit 2 Exam Revision Lectures

Sun 27 Sep 2020	Mon 28 Sep 2020	Tue 29 Sep 2020	Wed 30 Sep 2020	Thur 1 Oct 2020
9am – 12pm Unit 2 Chemistry (Part 1) 1pm – 4pm Unit 2 Maths Methods (Part 1)	9am – 12pm Unit 2 Chemistry (Part 2) 1pm – 4pm Unit 2 Maths Methods (Part 2)	9am – 12pm Unit 2 Chemistry (Part 3) 1pm – 4pm Unit 2 Maths Methods (Part 3)	9am – 12pm Unit 2 English (Part 1)	9am – 12pm Unit 2 English (Part 2)

What Sets Us Apart?

Exceptional Teachers

Instructors are qualified, experienced VCE teachers who are current or recent VCAA exam markers.

Recorded Classes

Each lecture will be recorded, fully edited and made available to students 24/7 until the day after their subject exam(s).

Unparalleled A+ Course Notes

No other VCE program provider **comes close** to matching the quality and depth of materials that are given to students who attend TSFX programs! As an example, students attending our Unit 2 Maths Methods Exam Revision Lectures receive over 220 pages of notes and 160 exam-style questions! Our course materials are prepared and updated by qualified, experienced VCE teachers each year – **not** inexperienced university students.

No Superficial Overviews

Our programs are longer in duration, ensuring you get the **best instruction and value** for your time and money, as well as the highest possible VCE marks.

We Get Results

TSFX offers a **proven track history** of unrivalled VCE success. We get results, and we can make a significant difference to your VCE marks.

90.59

The average ATAR for students who attended our revision lectures in 2019



Exams are a great source of stress for students, but it doesn't need to be this way! With the right advice and a solid study plan, you can reduce stress levels, cut down on study time and greatly improve exam marks!

'Mastering the Exams' is a unique program exclusive to TSFX. Presented by one of the country's most respected study skills specialists, this lecture guarantees to improve study habits, boost exam confidence and maximise your exam marks.

When you attend 'Mastering the Exams' you'll learn how to prepare for your exams in the fastest and most effective way. Other topics that will be covered include: How you should commit information to memory, the biggest mistakes students make when preparing for their exams, constructing an effective exam study timetable, the smartest way to work through past exam papers, mastering the art of "exam chess", strategies designed to enhance concentration & memory, preparing A+ exam revision notes in the fastest possible time, combating exam anxiety and "mind blanks".

Held over three consecutive nights, this 6 hour live streamed and interactive online program will not disappoint.

Don't Miss Out!

Dates: Tuesday 1, Wednesday 2 & Thursday 3 September 2020

Times: 6.30pm to 8.30pm

Lecturer Details

Chemistry:

Irena Jaskula (TSFX), Phil Ponder (Penleigh Essendon Grammar School).

English

Catherine Hart (TSFX), Carolyn Stone (Mercy College), Anthony Young (Braemar College).

Maths Methods

Chris Ireson (*Melbourne High School*), Irena Jaskula (*TSFX*), Mal Widdicombe (*Geelong Grammar School*).



Learn From the Best

To ensure you receive **every possible advantage** in the VCE, our lectures are prepared and delivered by hand-picked, qualified, experienced VCE teachers from top ranking schools (not university students). Our teachers include authors of VCE textbooks, writers and markers of your VCAA exams, as well as leading experts in their subject fields.

Note: The majority of university students who present VCE lectures and tuition classes have not received formal instruction in most of the topics they're teaching. These students graduated before many VCE subjects underwent significant changes to their Study Design and are self-taught, using limited information that doesn't cover the scope required for the higher VCE marks.

Experience is the best teacher, and an important asset at this end-game stage of the VCE.

How Do I Enrol?

Please complete the online enrolment form at:

www.tsfx.edu.au/exams.

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