SEQTA Engage for Parents

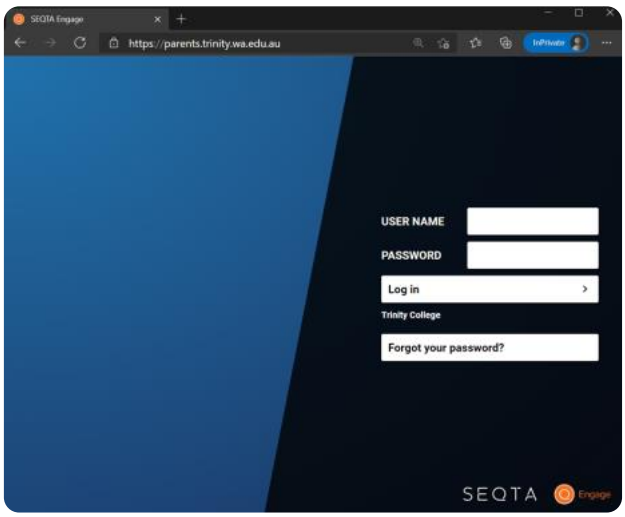
Paul Presser

Coordinator of Innovation and Data Analytics | Mathematics

SEQTA is the Learning Management System used at the College and is predominantly the medium where important information is distributed. It allows Students and Families to refer to current assessment schedules, weekly lesson plans and to monitor individual student progress in each Subject or Course.

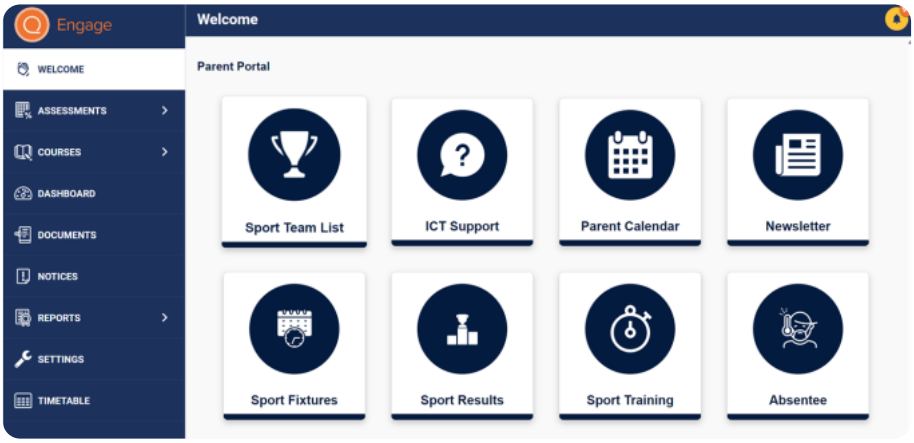
The website to access SEQTA Engage for parents is parents.trinity.wa.edu.au.

If you have issues with login details, please contact the College and ask to be transferred to IT Help.



The Welcome Screen

The Welcome Screen is the first page you land on. This page contains useful tiles that link to further information. The tiles are regularly updated to provide access to current information. In the example below, a Sport Fixtures tile is visible. Clicking on this tile will open a document containing the details of all upcoming sporting fixtures.

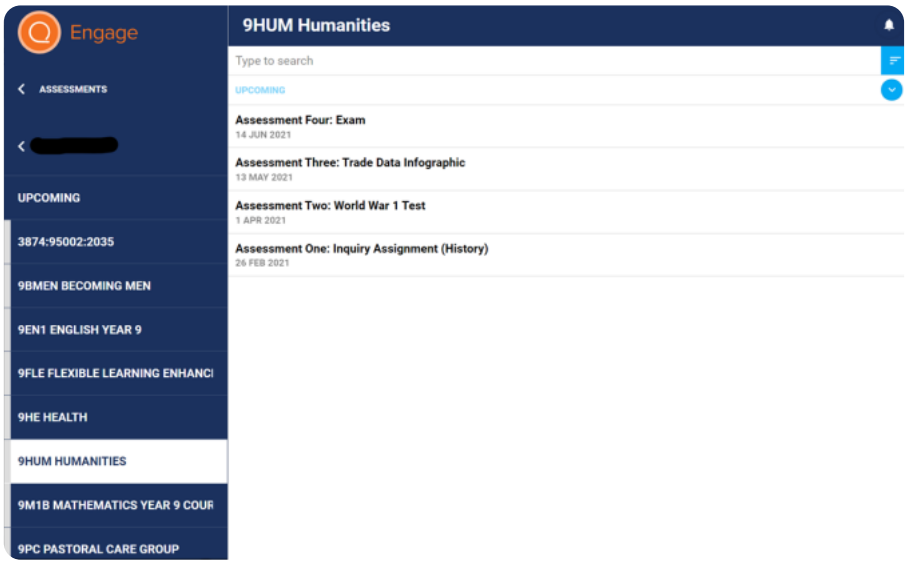


Assessments

Assessments are summative items used to determine the degree of learning that has occurred. Assessment dates are released by teachers of each class.

Upcoming

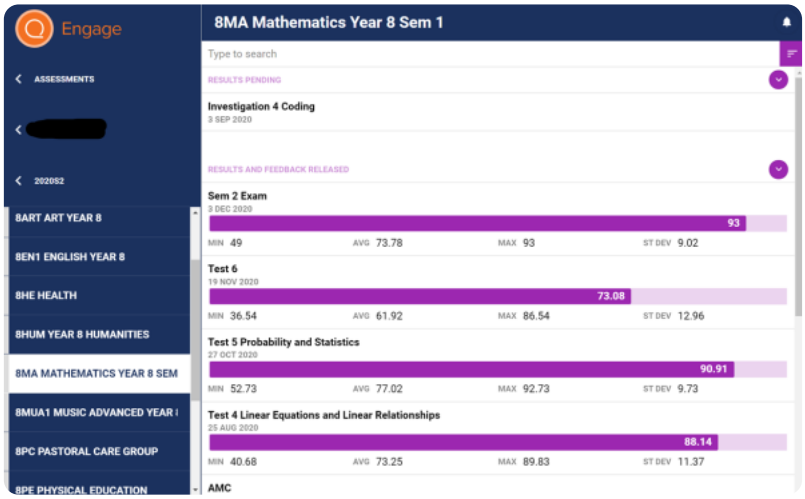
To view all upcoming assessments, click on ASSESSMENTS.



Results

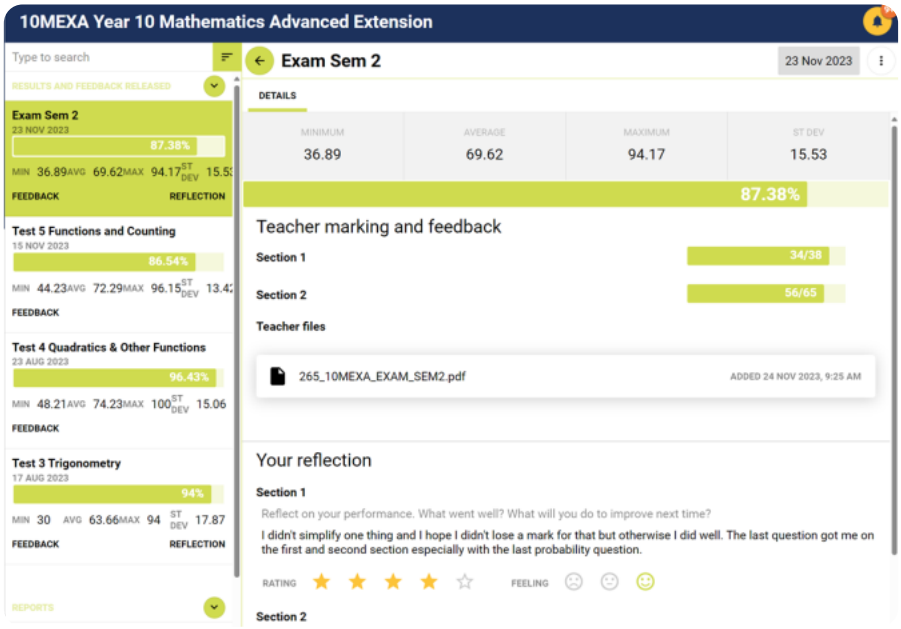
After an assessment is marked and there are no outstanding assessments, results will be released to SEQTA.

If the assessment is partially marked, the assessment will say “RESULTS PENDING”.



Clicking on one of the assessments provides more detailed feedback. Along with marks, additional files and comments may be included.

If teachers elect, students are also able to provide reflective feedback on their assessment.



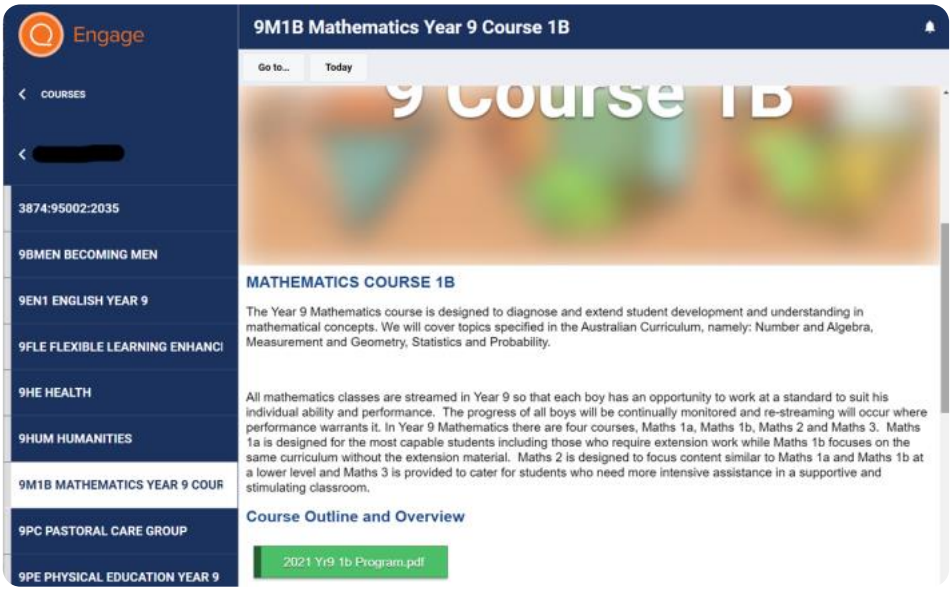
Courses

Information for each Subject of Course can be found in the COURSES section.

Cover Page

The cover page is like a homepage and contains summative course information. This may include assessment outlines, course programmes and links to useful documents.

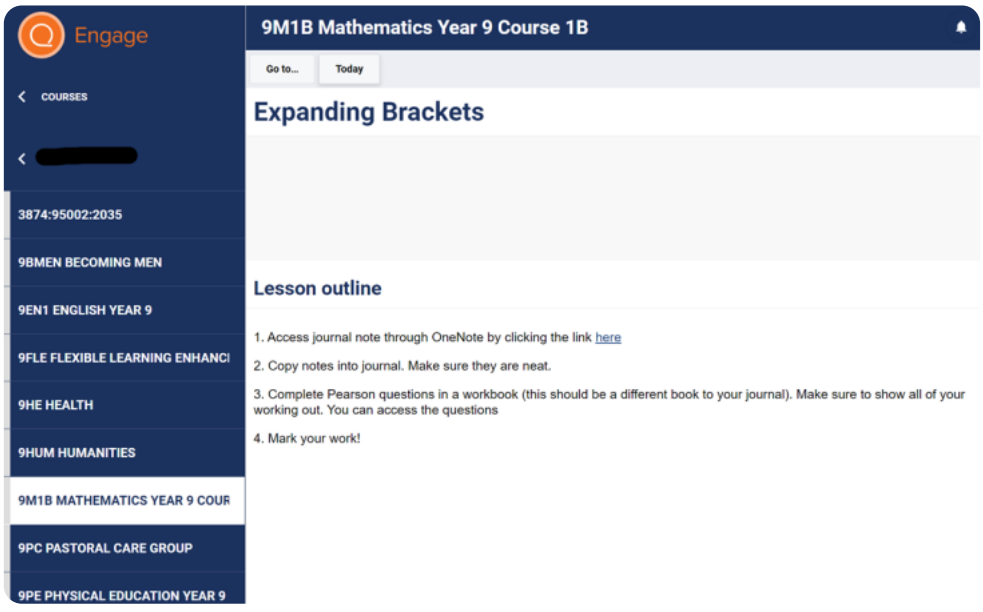
Please note that you may need to scroll down the page a bit to access the information under the course image.



Today

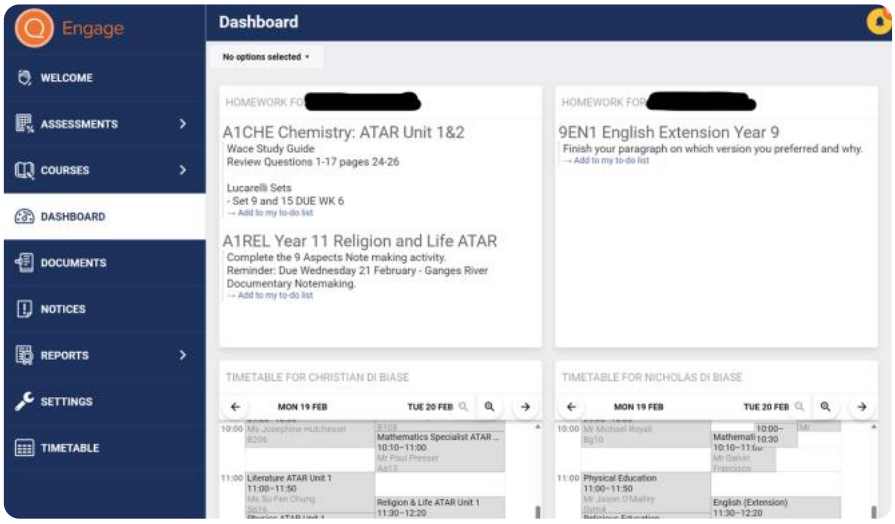
The Today button will take you to the lesson details for today. Each lesson will contain a title and instructions. Instructions may be written in SEQTA, or a link may be provided to an external source, such as OneNote.

If a student is absent for a lesson, they should use the Today button to familiarise themselves with the details of the lesson and complete any work they can. Upon their return to school, they can seek help from their teacher regarding any difficulties with the lesson.



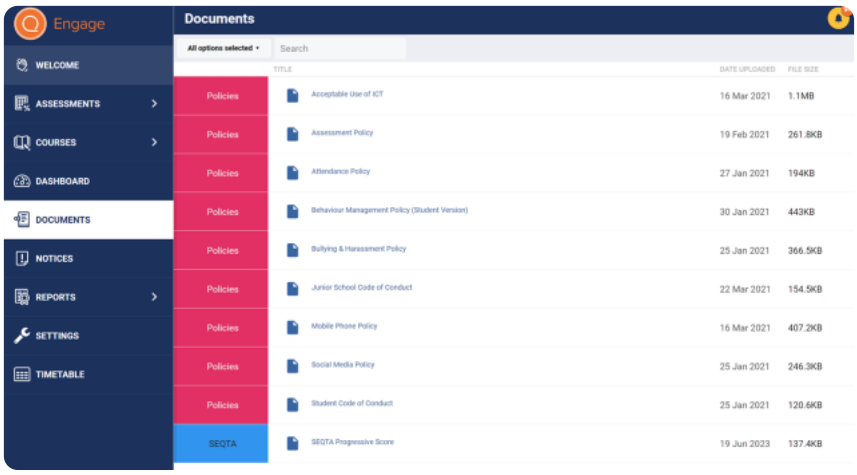
Dashboard

The Dashboard provides a broad overview of SEQTA. If you have multiple sons at the College, both students will be displayed. This screen is useful to monitor homework.



Documents

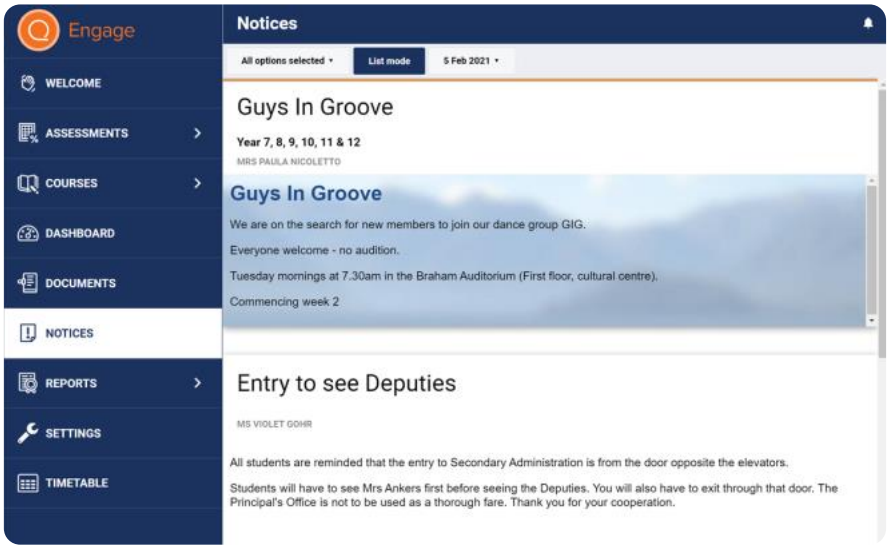
The Documents section contains links to numerous policies and help documents.



Notices

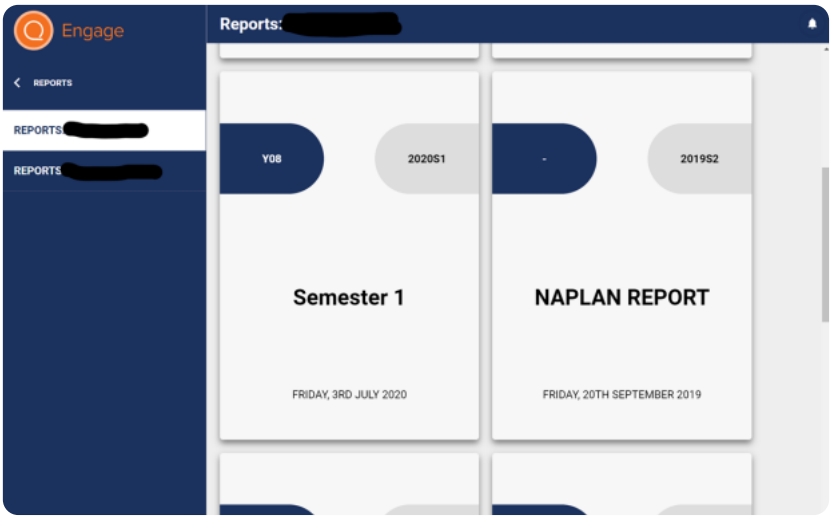
Trinity College is a busy school, and the daily notices are an important source of information. The date can be adjusted and different options selected.

Students read the daily notices in Pastoral Care Group each morning.



Reports

The College releases reports via SEQTA. To access a report, click on the tile to open the pdf.

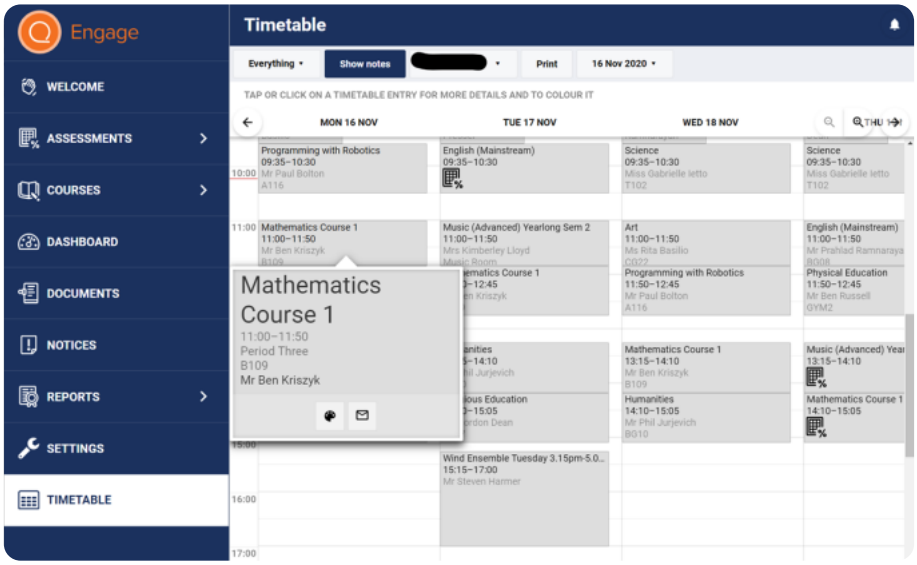


Timetable

Your son's timetable is visible on SEQTA. This is useful to view the timings of upcoming assessments and to access teacher contact details.

Upcoming assessments are indicated with a grid and a percentage sign. In the image below, there is an assessment for English (Mainstream), Music (Advanced) and Mathematics Course 1.

Clicking on a course tile causes it to expand and present more information. In the example below, clicking on the Mathematics Course 1 tile has given access to the teacher's email (mail icon).


Engage
WELCOME
ASSESSMENTS
COURSES
DASHBOARD
DOCUMENTS
NOTICES
REPORTS
SETTINGS
TIMETABLE
Timetable
Everything
Show notes
[redacted]
Print
16 Nov 2020
TAP OR CLICK ON A TIMETABLE ENTRY FOR MORE DETAILS AND TO COLOUR IT
MON 16 NOV
TUE 17 NOV
WED 18 NOV
THU
Programming with Robotics
09:35–10:30
Mr Paul Bolton
A116
English (Mainstream)
09:35–10:30
Science
09:35–10:30
Miss Gabrielle Ietto
T102
Science
09:35–10:30
Miss Gabrielle Ietto
T102
10:00
11:00
Mathematics Course 1
11:00–11:50
Mr Ben Kriszyk
B109
Music (Advanced) Yearlong Sem 2
11:00–11:50
Mrs Kimberley Lloyd
Art
11:00–11:50
Ms Rita Basilio
G002
English (Mainstream)
11:00–11:50
Mr Prahlad Ramnaraya
R008
Programming with Robotics
11:50–12:45
Mr Paul Bolton
A116
Physical Education
11:50–12:45
Mr Ben Russell
GYM2
Mathematics Course 1
13:15–14:10
Mr Ben Kriszyk
B109
Humanities
14:10–15:05
Mr Phil Jurjevich
B010
Mathematics Course 1
14:10–15:05
Wind Ensemble Tuesday 3.15pm-5.0...
15:15–17:00
Mr Steven Harmer
16:00
17:00
Mathematics Course 1
11:00–11:50
Period Three
B109
Mr Ben Kriszyk