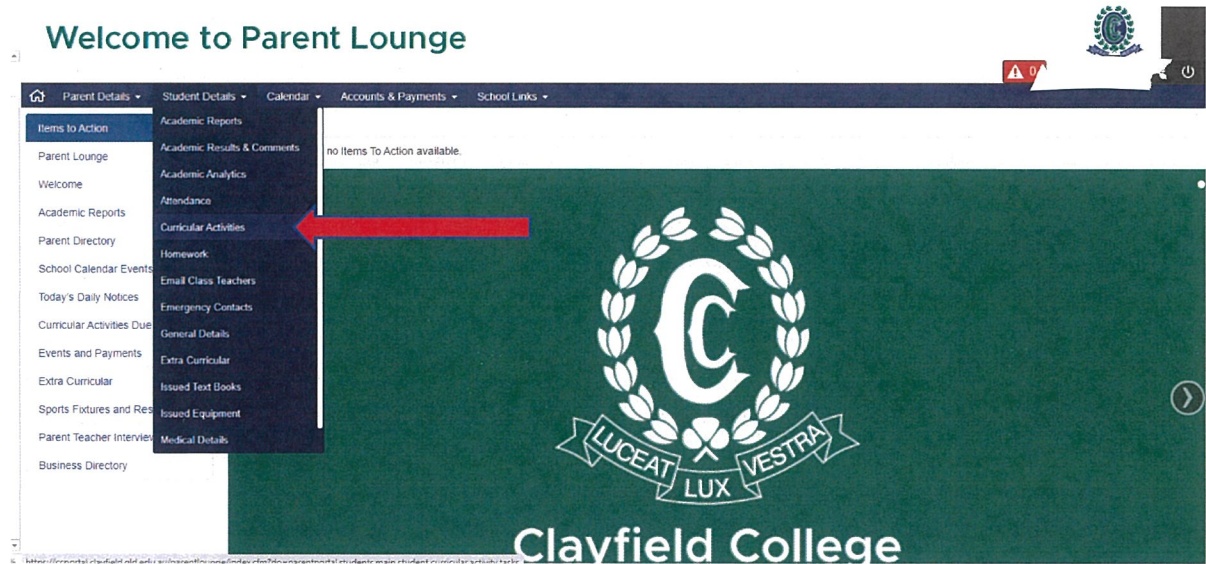


LOGIN TO PARENT LOUNGE

Choose Student Details, then Curricular Activities

Welcome to Parent Lounge



Parent Details Student Details Calendar Accounts & Payments School Links

Items To Action

- Parent Lounge
- Welcome
- Academic Reports
- Parent Directory
- School Calendar Events
- Today's Daily Notices
- Curricular Activities Due
- Events and Payments
- Extra Curricular
- Sports Fixtures and Res
- Parent Teacher Interview
- Business Directory

Academic Reports

- Academic Results & Comments
- Academic Analytics
- Attendance
- Curricular Activities
- Homework
- Email Class Teachers
- Emergency Contacts
- General Details
- Extra Curricular
- Issued Text Books
- Issued Equipment
- Medical Details

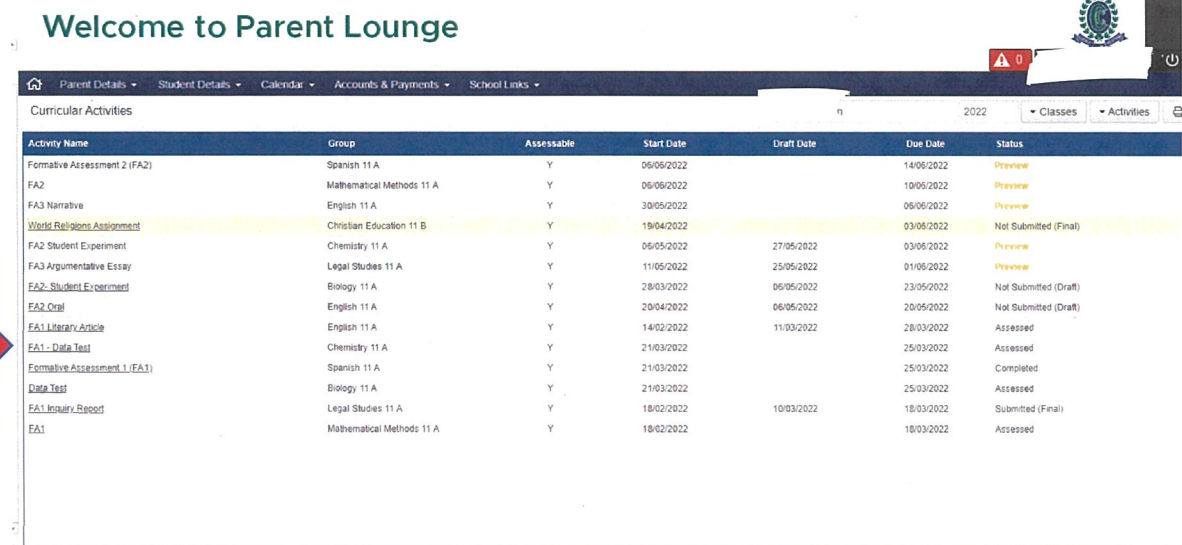
no Items To Action available.

LUCEAT LUX VESTRA

Clayfield College

Pick a subject, and the Activity Name:

Welcome to Parent Lounge



Parent Details Student Details Calendar Accounts & Payments School Links

Curricular Activities

Activity Name	Group	Assessable	Start Date	Draft Date	Due Date	Status
Formative Assessment 2 (FA2)	Spanish 11 A	Y	06/05/2022		14/05/2022	Preview
FA2	Mathematical Methods 11 A	Y	06/05/2022		10/05/2022	Preview
FA3 Narrative	English 11 A	Y	30/05/2022		06/06/2022	Preview
World Religions Assignment	Christian Education 11 B	Y	19/04/2022		03/05/2022	Not Submitted (Final)
FA2 Student Experiment	Chemistry 11 A	Y	06/05/2022	27/05/2022	03/06/2022	Preview
FA3 Argumentative Essay	Legal Studies 11 A	Y	11/05/2022	25/05/2022	01/06/2022	Preview
FA2 Student Experiment	Biology 11 A	Y	28/03/2022	06/05/2022	23/05/2022	Not Submitted (Draft)
FA2 Oral	English 11 A	Y	20/04/2022	06/05/2022	20/05/2022	Not Submitted (Draft)
FA1 Literary Article	English 11 A	Y	14/02/2022	11/03/2022	28/03/2022	Assessed
FA1 - Data Test	Chemistry 11 A	Y	21/03/2022		25/03/2022	Assessed
Formative Assessment 1 (FA1)	Spanish 11 A	Y	21/03/2022		25/03/2022	Completed
Data Test	Biology 11 A	Y	21/03/2022		25/03/2022	Assessed
FA1 Inquiry Report	Legal Studies 11 A	Y	18/02/2022	10/03/2022	15/03/2022	Submitted (Final)
FA1	Mathematical Methods 11 A	Y	18/02/2022		10/03/2022	Assessed

Progressive Assessment can then be viewed:

The screenshot displays the 'Parent Lounge' interface for Clayfield College. The browser address bar shows the URL: `ccportal.clayfield.qld.edu.au/parentlounge/index.cfm?do=parentportal.students.main.student.curricular.activity&studentCode=18891&homework_flag=N&activity_assign_id=12787&previousRoute=pare...`. The page title is 'Welcome to Parent Lounge'. A navigation bar includes links for 'Parent Details', 'Student Details', 'Calendar', 'Accounts & Payments', and 'School Links'. The main content area is titled 'Curricular Activities - FA1 - Data Test' and includes a 'Back' button. The 'Activity Details' section provides the following information:

Activity Name	Group
FA1 - Data Test	Chemistry 11 A

Start Date	Activity Status
21/03/2022 at 8:30am	Assessed ✓ completed Wednesday 30 Mar 2022 at 2:10pm

Due Date	Teacher
25/03/2022 at 3:15pm	Dr T Le tle@clayfield.qld.edu.au

The 'Activity Outline' section states: 'Data Test - Complete all questions'. The 'Activity Resources' section notes: 'There are no resources attached to this activity'. The 'Activity Files' section indicates: 'Currently no files have been submitted for this activity'. The 'Assessment' section includes an 'Assessment Criteria' table with columns for 'Data Test', 'Result', and 'Percent'. The 'Comments' section contains the following text:

you display a high interest in this subject. You are always punctual and prepared for the lesson. You contribute greatly to all learning activities, actively seek feedback, and apply this feedback to improve your understanding and performance. You work enthusiastically and are encouraged to continue doing so.

In your Data Test your strengths include:

- demonstrating satisfactory knowledge and understanding of concepts, facts and procedures
- analysing data sets adequately to identify trends, recognise patterns and formulate hypotheses

Your focus goals are:

- be more careful with your answers to prevent avoidable mistakes
- extrapolating by drawing extended curve on the given graph to get full mark