

Schedule 2023/2024 – Classroom Based Assessments (CBAs)

<u>Subject</u>	<u>CBA 1</u>	Completion Period	<u>CBA 2</u>	Completion Period
Irish	Language Portfolio	Completed over course of 2 nd & 3 rd year	Oral Communication Task	Completed February of 3 rd year
English	Oral Communication Task	Completed in November/December of 2 nd year over the course of 3 weeks	Collection of texts and assessment task	The collection of texts is completed over the course of 2 nd year and the beginning of 3 rd year. An assessment task is completed in November/December of 3 rd year
Maths	A Numbers Investigation	Completed February of 2 nd year	A Statistical Inquiry	
Geography	Project – Geography in the News	January of 2 nd year (Completed over course of three weeks)	Field study/Local Investigation Report	CBA at the beginning of 3 rd year. An assessment task is completed in October of 3 rd year
History	Project - The Past in my Place	January to February of 2 nd year. (Completed over the course of three weeks)	A Life in Time – Project on an individual in history	Completed in October of 3 rd year. (N/A for current 3 rd years)
Spanish	Oral Communication Task	March to April of 2 rd year (introduced before Easter and completed after)	Student Portfolio	Completed over the course of 3 rd year (N/A for current 3 rd years)
French	Oral Communication Task	March to April of 2 rd year (introduced before Easter and completed after)	Student Portfolio	Completed over the course of 3 rd year (N/A for current 3 rd years)
Business Studies	Finance in Action – Group Project	February/March of 2 nd Year	Research & Present – Business related topic	December of 3 rd year
Music	Composition Portfolio	January to February of 2 nd year	Programme Note	February to March of 3 rd year
Science	Extended Experimental Investigation	February 2024	Science & Society Investigation	
Home-Economics	Creative Textiles Project	February to April of 2 nd year (6-week period)	Food literacy skills (prior to cookery exam)	January to February of 3 rd year
Woodwork	Project – Wood science in the environment	March of 2 nd year	Student self-analysis and evaluation	September of 3 rd year
Graphics	Assignment – Communicating through sketching	March of 2 nd year	Graphical Presentation Skills	September of 3 rd year
Art	Project – Lino project based on themes released by SEC	End of February to April of 2 nd year	Drawing Workshop- Communicate and Reflect	September to November of 3 rd year
Engineering	Engineering in Action	April – May of 2 nd Year	Steering Mechanisms	September to October of 3 rd year
PE	Performance– Dance/Gymnastics	November – January of 2 nd year	Athletics	February to March of 3 rd year



Classroom Based Assessments (CBAs) – Overview

- Classroom-Based Assessments (CBAs) provide students with opportunities to demonstrate their understanding and skills in a way that is different to that of a formal examination. Depending on the subject, the tasks can cover a broad range of activities and enables students to engage with their learning in an alternative manner.
- Students will complete two Classroom Based Assessments per subject, one in 2nd Year and another in 3rd Year. Classroom-Based Assessments will not form part of the final Junior Cycle percentage mark, but will be noted on each students' Junior Cycle Profile of Achievement Certificate (JCPA) as a descriptor.
- Classroom-Based Assessments will be assessed by the class teacher and students will be awarded the following descriptors:
 - 1. Exceptional
 - 2. Above Expectations
 - 3. In Line with Expectations
 - 4. Yet to Meet Expectations
 - 5. Not Reported
- Classroom-Based Assessments will be undertaken during a defined period within class time. Dates for Classroom-Based Assessment submission will be clearly communicated to students by the class teacher. It is imperative that students are present in class during these periods.
- Tasks include but are not limited to: oral presentations; written assignments; practical work; artistic performances; scientific experiments; projects or other relevant tasks. Subject teachers will clearly communicate and explain the process and steps involved in their subject's Classroom-Based Assessment.