



## CALENDAR: 3<sup>rd</sup> Year CBAs 2021/2022

Subject	Duration		Dates CBA
Wood Technology CBA 2  Latest date for completion Friday 8 <sup>th</sup> of October 2021	3 weeks	<b>Student Self Analysis and Evaluation:</b> Individual analysis of their own skills. Response may be presented in a wide range of formats. During a maximum of 3 weeks, with support/guidance from teacher.	Monday 20 <sup>th</sup> September – Friday 8 <sup>th</sup> October 2021
Graphics CBA 2  Latest date for completion Friday 8 <sup>th</sup> of October 2021	3 weeks	<b>Graphical presentation skills</b> provide opportunities for students to develop and demonstrate skills in researching and investigating the domain in which the project will be situated and present their findings graphically through any appropriate graphic media. The domain will change each year and will be related to the project the students will undertake in that same academic year. The domain will be developed by the State Examinations Commission and issued by the NCCA online through <a href="http://www.curriculumonline.ie">www.curriculumonline.ie</a> . The student can graphically present the classroom-Based Assessment through any appropriate media that captures and best communicates their response. To help structure their approach to the classroom-Based Assessment, the students should focus their work through the lens of: (i) research and analysis (ii)exploring concepts (iii) graphical presentation. The learning outcomes assessed will, to an extent, depend on the topic chosen and the media in which the work is presented.	Monday 20 <sup>th</sup> September – Friday 8 <sup>th</sup> October 2021
Engineering CBA 2  Latest date for completion Friday 8 <sup>th</sup> of October 2021	3 weeks	<b>Research and Development:</b> Researching an aspect of the theme featured in the SEC project Students must individually present a piece of work Response may be presented in a wide range of formats. During a maximum of 3 weeks, with support/guidance from teacher.	Monday 20 <sup>th</sup> September – Friday 8 <sup>th</sup> October 2021
Art CBA 2		<b>Communicate and Reflect:</b> Individual project where students choose one from a range of given themes and generate preparatory work which they present to their class for discussion and feedback. During a maximum of three months with support/guidance from teacher	Monday 13 <sup>th</sup> September – 19 <sup>th</sup> November 2021
Science CBA 1	3 weeks	<b>Extended Experimental Investigation (EEI):</b> A report may be presented in a wide range of formats A student will, over a three-week period; formulate a scientific hypothesis, plan and conduct an experimental investigation to test their hypothesis, generate and	20 <sup>th</sup> of September – 8 <sup>th</sup> of October 2021

		analyse primary data, and reflect on the process, with support/guidance from the teacher.	
Home Economics CBA 2 Latest date for completion Friday 11th of March 2021	6-8 weeks	<b>Food Literacy Skills Brief:</b> This is an individual submission. Students will utilise the design brief process to research, generate ideas and possible solutions for their food literacy skills brief, drawn from a list of briefs issued by the State Examinations Commission. <b>CBA2:</b> 50% written exam; 50% practical cookery exam; descriptor for CBA2 (Food Literacy Design Brief).	<b>Completion date</b> <b>30<sup>th</sup> of November 2021</b>
Gaeilge (CBA2) Latest date for completion Friday 11th of March 2021	3 weeks	<b>Communicative Task:</b> 3-4 minutes of an oral task in the format of a presentation, role play or interview. Can be completed alone or in a group.	<b>1<sup>st</sup> of March 2022-22<sup>nd</sup> of March 2022</b>
Maths CBA 2	3 weeks	<b>The Statistical Investigation (SI)</b> gives students an opportunity to carry out an investigation that involves varying data. This data may be related to work they have encountered in other subjects or to a question they have about some quantitative phenomena of interest from the world around them. As with CBA 1 the development of inquiry, collaborative, practical, recording and reporting skills will be central. This time students follow the statistical enquiry cycle and the SI comprises four areas of activity associated with each stage of the cycle: designing the investigation, identifying the variables of interest and choosing reliable, valid measurement methods for gathering data on each variable, gathering, organising and managing the data, analysing and interpreting the data in the context of the original question. It is encouraged, but not required, that students collaborate with classmates, except where it is indicated that students must work on their own. Students compile a report of their findings individually. Under normal circumstances each student/group should work on a different investigation.	<b>21<sup>st</sup> of March – 8<sup>th</sup> of April 2022</b>
Music (CBA2)	3 weeks	<b>Programme Note:</b> Individual or group programme note in chosen format. During a maximum of 3 weeks, with support and guidance from teacher.	<b>Presented at the same time as Music Practical. Completed by Friday, April 8<sup>th</sup>, 2022.</b>
<b>Short Course</b> CSPE	N/A	<b>Citizenship Action Record:</b> Can be produced in written, digital, visual and/or audio formats and it may be supported through the use of an interview or presentation.	<b>Ongoing until 23<sup>rd</sup> of May 2022</b>
Short Course PE	N/A	Classroom-Based Assessments based on the four stands of the PE Short Course	<b>Ongoing until 23<sup>rd</sup> of May 2022</b>

- ❖ Business completed CBA 1 in 2020/21.
- ❖ MFL completed CBA 1 in 2020/21.
- ❖ Geography completed CBA 1 in 2020/21.
- ❖ English completed CBA 1 in 2021/21.
- ❖ History completed CBA 1 in 2021/22.