

2ND YEAR INFORMATION EVENING

OCTOBER 21ST 2024



2ND YEAR INFORMATION EVENING

Student Supports

Junior Cycle: Levels, Assessment, CBAs & Reporting

Communication – The GETSS App

Attendance & Punctuality

Other Updates

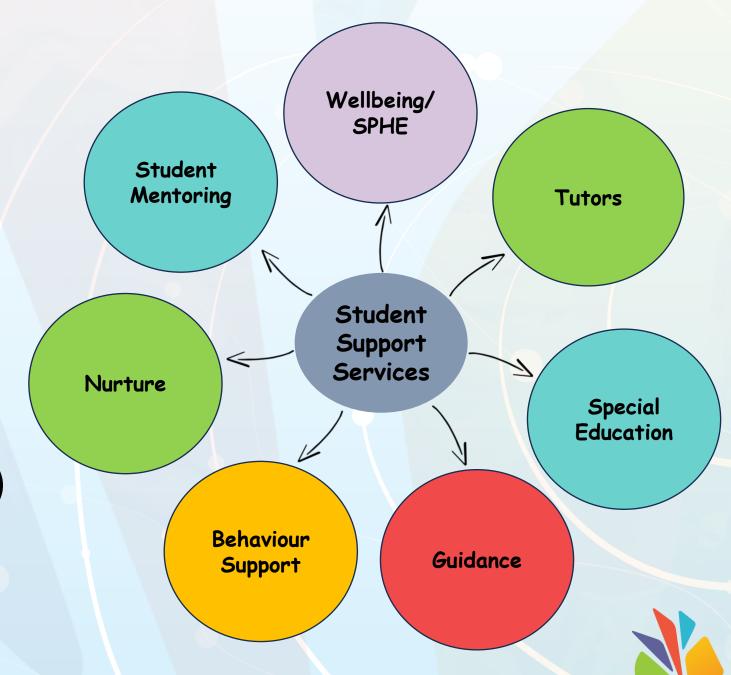
School of Sanctuary

Q & A



STUDENT SUPPORTS

- Tutors (Rowie, Leanne, Sarah)
- Class Teachers
- Guidance Counsellor (Ann Marie)
- SEN Coordinator (Katriona)
- Principal & Deputy
 Principal (Sarah & Sinead)





JUNIOR CYCLE: LEVELS, ASSESSMENT, CBAS & REPORTING



SUBJECT LEVELS AT JUNIOR CYCLE

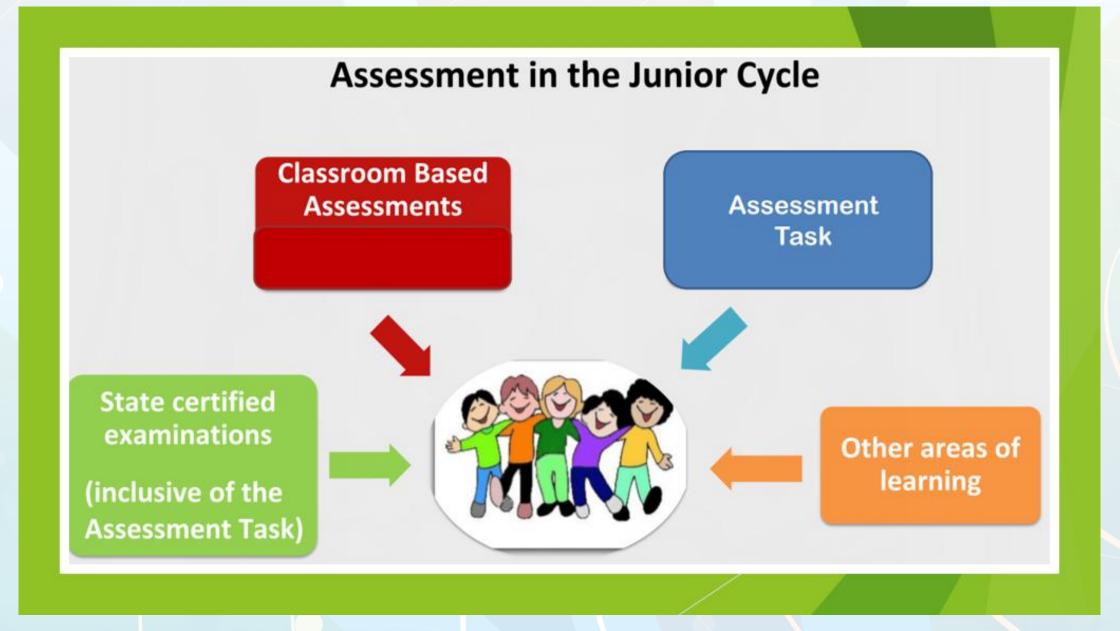
- Common level papers for all examinable subjects with exception of:
 - Irish Higher and Ordinary Level
 - English Higher and Ordinary Level
 - Maths Higher and Ordinary Level
- Teachers will advise students and be in touch with parents if levels need to be discussed
- If student wishes to change level, a form will be sent home to be signed
- Short courses: CBA only



ASSESSMENT & REPORTING TO SUPPORT LEARNING

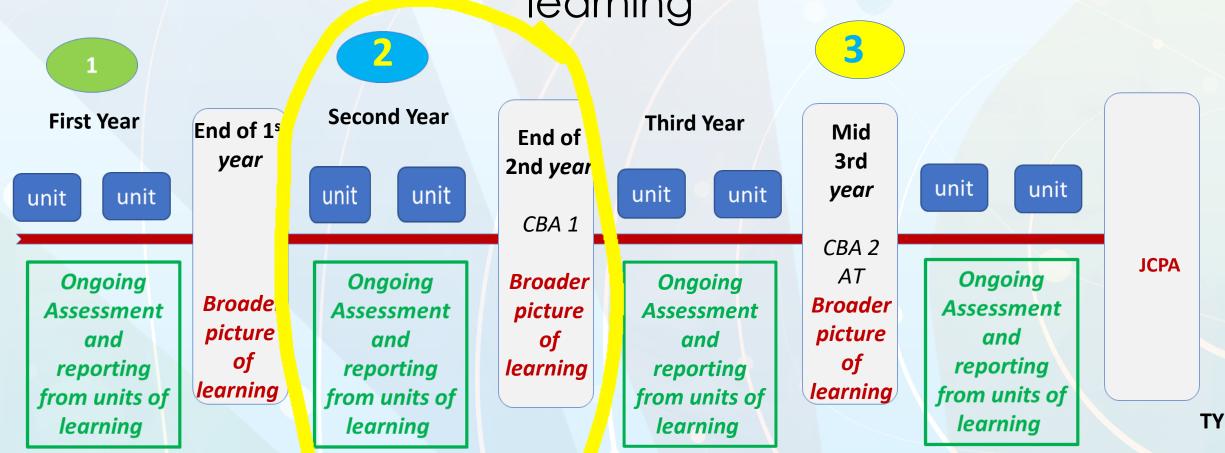
- Ongoing class assessment (class tests, etc.) throughout the year. Feedback given to support student improvement.
- Assessment week Nov 11th 15^{th:} 2-hour assessments in all subjects
- VSware reports issued in mid December
- Assessment week May 6th 14^{th:} 2-hour assessments in class in all subjects
- Students will also complete CBAs in all subjects
- VSware reports issued in May
- Exam schedules will be shared with students and parents/guardians in advance of assessment weeks
- 2nd Year Parent Teacher Student Meeting Feb 26th







Ongoing assessment and reporting that supports student learning





CLASSROOM BASED ASSESSMENTS (CBA'S)

 Provide students with opportunities to demonstrate their learning and skills in ways not possible in a pen and paper examination, for example, their verbal communication and investigation skills.





JUNIOR CYCLE LANGUAGE OF REPORTING

Classroom Based Assessment (CBA) Descriptors

Exceptional
Above expectations
In line with expectations
Yet to meet expectations

SEC Examinations

Distinction (90-100%)
Higher Merit (75-90%)
Merit (55-75%)
Achieved (40-55%)
Partially Achieved (20-40%)
Not Graded(0-20%)



2ND YEAR CBA TIMETABLE 2024-2025

In the exceptional circumstances arising from the impact of the Covid-19 pandemic on teaching and learning, Revised 2nd Year (CBA 1) Schedule 2024 - 2025 students undertaking the Junior Cycle examinations in 2025 & 2026 must complete a minimum of one CBA in Arrangements: each subject and one CBA in each short course. NO ASSESSMENT TASKS for JC 2025. SUBJECTS TEACHERS Eleanor Fitzpatrick, Rowie Murphy, Leanne O'Toole I/A - Covid Adjustments for 2026 Mathematics Eleanor Fitzpatrick, Kate McCarthy, James O'Brien Rowie Murphy, Esther Merino Paul Flattery Richard Brown, Jade Murphy History Science Rosaline Keane Kelly, James Frawley, Nora Blake Business Studies Niamh Doyle tome Economics VA - Covid Adjustments for 2026 Applied Tech Evan Condell and Peadar Harvey Evan Condell Gary Murphy, Kate McCarthy Climate Action Aoife McElvaney

- Please note there is **no Assessment Task for current 2**nd **and 3**rd **Years,** normally worth 10% of the final result (Covid response measure).
- Junior Cycle exam results will issue in Sept/Oct 2026 from the State Examinations Commission.
- Shortly thereafter, students will receive a **Junior Cycle Profile of Achievement**, which will list results of CBAs, as well as examination results and other areas of Junior Cycle learning.



CLASSROOM BASED ASSESSMENTS

FEATURES OF QUALITY

FEATURES OF QUALITY CBA1 - BUSINESS IN ACTION - SCHOOL YEAR 2020/2021

- SECOND YEAR STUDENTS (STUDENT COHORT 2019-2022)

Exceptional

- ✓ The report demonstrates the use of highly effective research methods to collect data and gather information from a wide range of sources
- ✓ The analysis and evaluation of the research findings is of excellent quality, demonstrating a consideration of different points of view, and the reliability of sources of information.
- ✓ The report presents insightful conclusions or solutions based on a sound, evidence-based judgement of all the information available.
- ✓ The presentation of the report is of an excellent standard and the structure very clearly communicates the findings.

Above Expectations

- ✓ The report demonstrates the use of effective research methods to collect data and gather information from a range of sources.
- The analysis and evaluation of the research findings is of very good quality, demonstrating some consideration of other points of view, and the reliability of sources of information
- ✓ The report presents clear conclusions based on an evidence-based judgement of the information available.
- ✓ The presentation of the report is of a very high standard and the structure clearly communicates the findings.

In Line with Expectations

- ✓ The report demonstrates the use of acceptable research methods to collect data and gather information from a range of sources.
- ✓ The analysis and evaluation of the research findings is sufficient, although there is limited consideration of other points of view and the reliability of sources of information
- ✓ The report presents some conclusions and is linked to an evidence-based judgement of the information available.
- ✓ The presentation of the report is of a good standard and the structure communicates the findings.

Yet to Meet Expectations

- ✓ The report demonstrates the use of ineffective research methods to collect data with limited sources of information.
- The analysis and evaluation of the research findings is poor, demonstrating little consideration of other points of view or the reliability of the sources of information
- ✓ The report presents conclusions, though the evidence on which it is based is flawed in places or it is not linked to an evidence base.
- ✓ The presentation of the report is unclear, and the structure does not communicate the findings.







Features of Quality for CBA 1 – "Geography in the news"

Features of Quality are the criteria used to assess the level of student achievement in a Classroom-Based Assessment (CBA).

Described below are the Features of Quality for Geography in the news (CBA 1).

	Yet to Meet Expectations	In Line with Expectations	Above Expectations	Exceptional
Geographical Questions	Engages with few geographical questions	Engages with some important geographical questions	Effectively engages with key geographical questions	Comprehensively engages with key geographical questions
Geographical Significance	No consideration of geographical significance	Some consideration of geographical significance	Consideration of geographical significance	Analysis of geographical significance
Sustainability	No consideration of sustainability	Some consideration of sustainability	Consideration of sustainability	Analysis of sustainability
Conclusions	Draws limited or no conclusions	Draws some interesting, though not always relevant conclusions	Draws relevant conclusions	Draws insightful, relevant conclusions
Processes	Shows little or no awareness of the processes active in the chosen geographical event	Shows some awareness of the processes active in the chosen geographical event	Demonstrates very good awareness of the processes active in the chosen geographical event	Demonstrates a comprehensive awareness of the processes active in the chosen geographical event
Patterns	Shows little or no awareness of the patterns active in the chosen geographical event	Shows some awareness of the patterns active in the chosen geographical event	Demonstrates very good awareness of the patterns active in the chosen geographical event	Demonstrates a comprehensive awareness of the patterns active in the chosen geographical event
Systems	Shows little or no awareness of the systems active in the chosen geographical event	Shows some awareness of the systems active in the chosen geographical event	Demonstrates very good awareness of the systems active in the chosen geographical event	Demonstrates a comprehensive awareness of the systems active in the chosen geographical event
Detailed, informed, well-organised and creative (understanding)	Haphazard or poorly organised and lacks sufficient detail to demonstrate understanding of the chosen geographical event	Organised to a purpose and includes details and information which demonstrate good understanding of the chosen geographical event	Very detailed and informed and is well-organised to a very clear purpose	Exceptionally detailed, informed, well-organised and creative

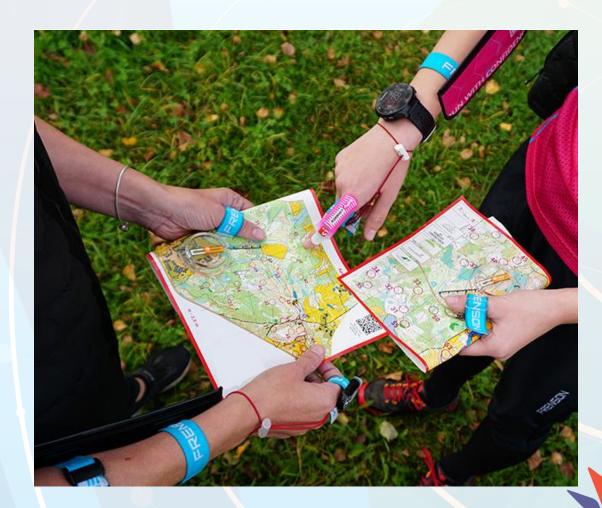
Source: Junior Cycle Geography Guidelines for the Classroom-Based Assessments and Assessment Task, NCCA, First Edition, June 2018

During the CBA and SLAR meeting, teachers should refer to the most recent publication of the Assessment Guidelines available on https://www.curriculumonline.ie/Junior-cycle/Junior-cycle/Junior-Cycle-Subjects/Geography/

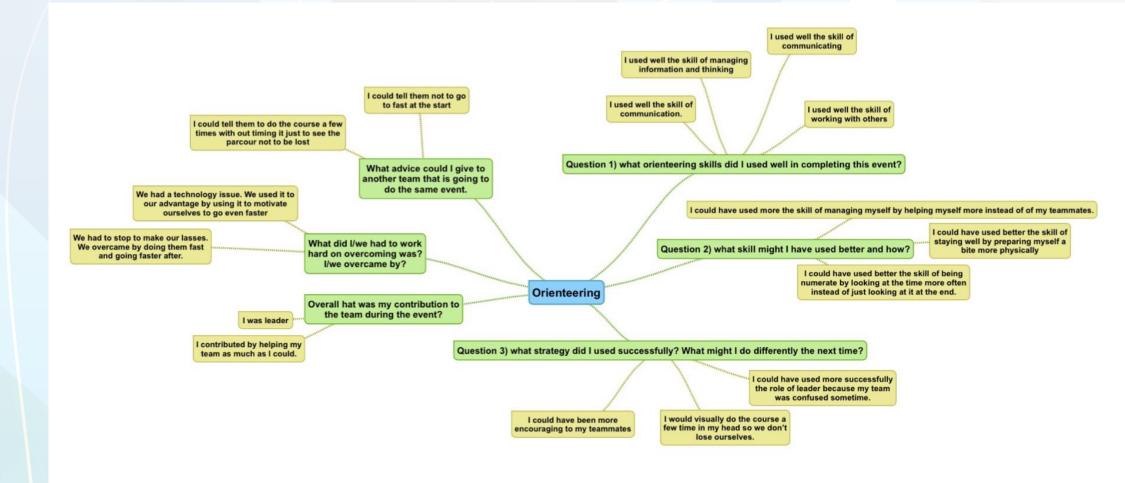


EXAMPLE OF A CBA IN PE: INDIVIDUAL AND TEAM CHALLENGES (ORIENTEERING)

- Took place over a three-week period in November
- Merlin Woods was our location for the task
- Reflection based on the task, looking at orienteering skills learned and linking with Junior Cycle key skills and Indicators of Wellbeing
- Variety of reflections such as essay style, PowerPoints, videos, voice recordings



PE - PLANNING PHASE BEFORE WRITE UP



PE EXAMPLE

Strand 3-Individual or Team Challenges (Team Orienteering Event)

Friday 20 November 2020 09:39

When we were completing the first part of our classroom based assessment we had to go down to Merlin woods with our groups. Then we were asked to scan one of our phones on the pole and then we had to find all of the points.

worked quite well together and had no trouble cooperating and compromising. Although the three of us worked well together, we did have one unimportant problem which was not being able to find one of the points that we needed to find. However, we over came this by taking a "step back" and thinking about all the places that it could be and eventually we found it. Although we did find it in the end it took a little more time than we had anticipated.

Another small problem we came across was when we had to switch from physical map and compass to a digital map which wasn't on the day of the assessment but it was still difficult and stressful to switch. It took a little getting used to but we figured it out in the end and it did not cause us too much trouble.

The key skills we used were, communication, managing myself, staying well and working with others. We used communication by talking to each other and solving problems verbally as we came across them instead of getting frustrated with each other. We were managing ourselves by keeping an eye on the time and reflecting on how we could have improved and how we could do better. We stayed well by walking around at a reasonable speed and we were working with others by quite literally working with other people to get the job done. I am sure we used other key skills as well but those are the main ones, in my opinion. We also used some orientation skills such as relocating when we were lost and reading the map.

For another team completing this CBA, I would suggest taking your time (not too much or you will run out of time) and doing it in a calm manor. Trying not to be excessively competitive helps when trying to stay calm because after all it is not a competition it is a test. It also best to have a plan so you know what you're doing and you are not confused and so it's harder for you to get side tracked or lost.













PE EXAMPLE

Question 1 Being Creative

What orienteering skills did I use well in completing this event?

I feel like we used our communication well, and we also made sure to get the course done as fast as we can. A lot of the time missed was just from tiredness and we tried our best to work around it.

Question 2 Managing information and thinking

Which skill(s) might I have used better and how?

I feel like we used our technology very well as we got the numbers to press down fast and we punched our things in well. We then also communicated through helping eachother out spotting things that could have tripped us up etc.

Question 3 Communicating

What strategies did my team use successfully? What might we do differently the next time and why?

Me and had a to make sure we did the course fast so we made sure at the end to sprint and try and end the course as fast as we could. We made actually quite a lot of progress and I am happy with out score.

Question 4 Working with others

Overall, what was my contribution? What strategies did I use successfully? What might I do differently the next time? to the team orienteering event?

I feel like my contribution to our team was definitely near the end when got tired I had to make a final sprint to the end to try and shorten our score.

Question 5 Staying Well

One thing that I/we had to work hard at overcoming was......I/we overcame it by

Me and which was very good, we overcame it by using different breathing techniques:

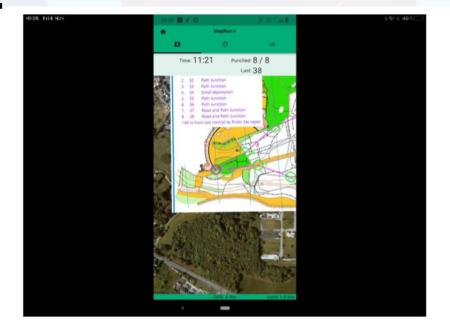
Question 6 Managing myself

What advice would I give to another team setting out on a similar event?

I think some good tips for people doing the course is to try and not burn away your energy too fast because the more energy you burn the harder it gets and you getting slower might make your team mates mad·

To start the morning off we walked down to the park and it was pretty cold, we were put into groups and that helped a lot with the social distancing measures. Earlier this year we had to use maps and compasses but this time we used an app on our phone,

Overall I really liked the cba and it was very challenging and enjoyable, I felt like I learned so many things and different ways to approach it It was really fun and I would definitely do it again !







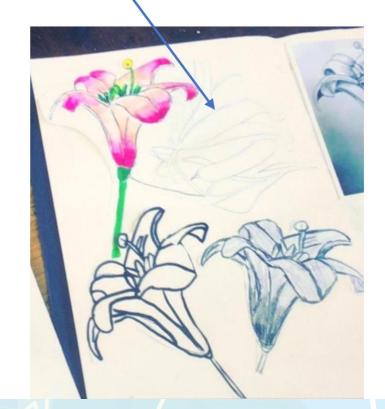


EXAMPLE OF A CBA IN ART: POSTER DESIGN PAST EXAMPLES

Examples of primary source drawings from past CBA's (this is in the initial idea stage, students must show how ideas developed in their sketchbook)

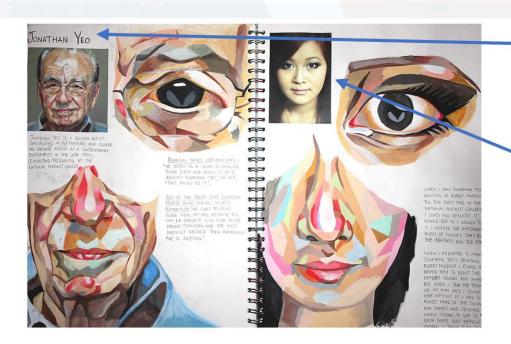
Showing evidence of primary source ideas and how you might explore these sources

Flowers Hands Trees









Showing how an artist style can influence your work, also showing your primary source the photo of the person you are drawing

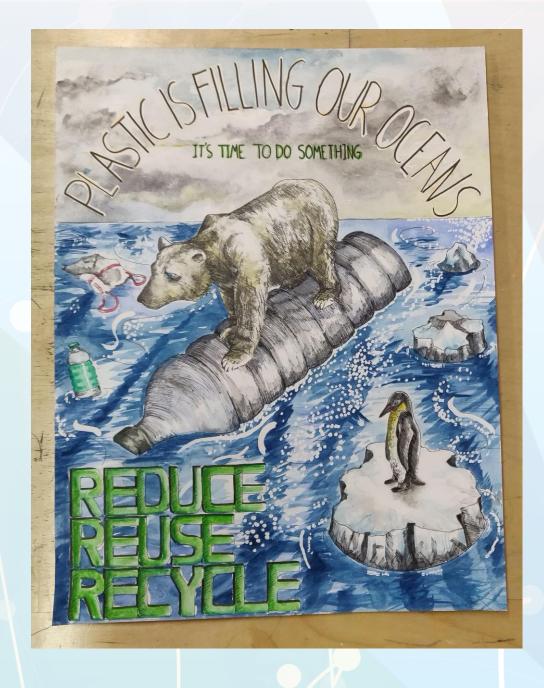
Showing your primary source



Showing how an artist style can influence your work











2017

Mary Kelly

DOB: 21/06/2001

STATECERTIFIED FINAL EXAMINATIONS

Examination number: 456985

History (O) (8)

Partially English (O) Achieved

Mathematics(O) (4)

Geography (H) (4)

Home Economics (O) (4)

Classroom-Based Assessments - English		
OralCommunication	In line with expectations	
Collection of Texts	In line with expectations	
Classroom-Based Assessments - Short Co	ourses	
ChineseLanguageandCulture	In line with expectations	
Personal Project: Caring for Animals (level2)	Achieved	
CSI: Exploring Forensic Science (level 2)	Achieved	
Digital MediaLiteracy		

Priority Learning Units

Communicating and Literacy

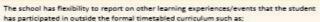
Living in the Achieved

Numeracy Achieved

Personal Care Achieved

Preparingfor Work Achieved

Other Areas of Learning



- · Engagement with co-curricular or extra-curricular activities such as a science fair, school's sporting activities or debating.
- · Specific learning opportunities that do not form part of subjects or short courses, i.e; leadership training; activities relating to guidance; membership of school clubs or societies; membership of school's student council.
- · Engagements that form part of the formal timetabled curriculum but not reported on in other sections of the JCPA i.e; engagement with a school's own religious education programme or with elements of the PE, SPHE curriculum and

Principal

Mrs. Mary Smith

Year Head

Roll Number: 76476F

Mr. John Smith

Anytown Secondary School Anytown, Co. Anycounty V94F983

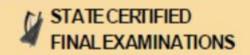


Anytown Secondary School

This JCFA recognises and records achievements in Junior Cycle.

JUNIOR CYCLE PROFILE OF ACHIEVEMENT (JCPA)





Subjects

An tSraith Shoisearach do Mhúinteoirí

Junior CYCLE

for teachers

Examination number: 456985

English (O)

Distinction

Irlsh (O) (2)

Mathematics(H)

History (H)

Geography (H)

French (O) (2)

Business Studies (H)

Science (H)

B

C.S.P.E. (C)

A

Classroom-Based Assessments - English

OralCommunication Above expectations

Collection of Texts In line with expectations



Other Areas of Learning



Other Areas of Learning



The school has flexibility to report on other learning experiences/events that the student has participated in outside the formal timetabled curriculum such as;

- Engagement with co-curricular or extra-curricular activities such as a science fair, school's sporting activities or debating.
- Specific learning opportunities that do not form part of subjects or short courses,
 i.e; leadership training; activities relating to guidance; membership of school
 clubs or societies; membership of school's student council.
- Engagements that form part of the formal timetabled curriculum but not reported on in other sections of the JCPA i.e; engagement with a school's own religious education programme or with elements of the PE, SPHE curriculum and CSPE.





COMMUNICATION UPDATE: THE GETSS APP

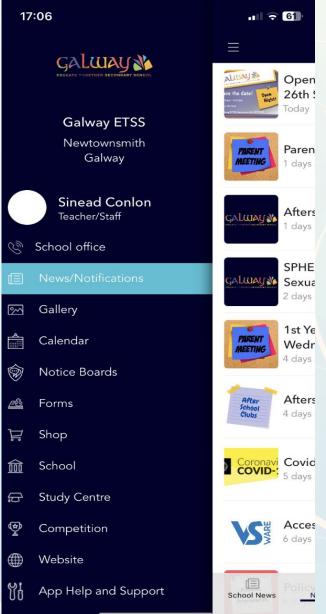


OUR SCHOOL APP

- Primary means of communication with home
- Important updates & latest news
- Access to school calendar
- Removes necessity to email/call the office with details of absences
- Consent forms for events/trips
- Payments via 'Shop'
- Attendance management
- Links to VSware (the software we use to store student attendance, behaviour and assessment data) You no longer need the Vsware app on your phone!



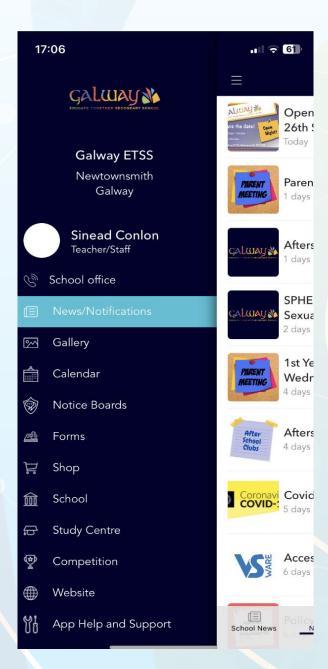
- NOTIFICATIONS ON!
- Email: support@uniqueschools.ie





COMMUNICATING WITH US

- You can send a 'parent note' via the app to either the tutor or the office.
- Teachers may send you important notifications via the app.
- If you wish to contact a teacher, please send a 'parent note' via the app. The office will notify the relevant teacher, who will make contact with you as soon as they can.
- Please do not send emails to individual teachers, especially outside of working hours.
- In the event of an emergency, you can use the email: admin@galwayetss.ie







ATTENDANCE & PUNCTUALITY



ATTENDANCE MANAGEMENT

- Attendance & Participation Strategy, 2024 2025 (on website)
- Accurate absence details are essential
- GETSS app only for absences and partial absences notifications (dropdown menu with options and space for additional detail) -VSware is updated in real time.
- Explanation of absences before 8.30am so the tutor is aware at the start of the day
- If no explanation is logged, you will be prompted by the app to provide one (based on the am roll call)



SIGNING IN/OUT

- If student arrives after 8.30, they must sign in at the office using the office tablet. When they log their arrival on the tablet, you will receive a message stating the time of their arrival. You will be asked to give an explanation for the student's late arrival.
- If your child needs to leave the school during the school day for an unavoidable appointment, you will need to submit a 'permission to leave' request via the app, in advance. Once this has been received they can sign out, using the office tablet.



ATTENDANCE MATTERS

1 or 2 days a week doesn't seem like much but...

If your child misses	That equals	Which is	And over 13 years of schooling that's
1 day every 2 weeks	20 days per year	4 weeks per year	Nearly 1 1/2 years
1 day per week	40 days per year	8 weeks per year	Over 2 1/2 years of school
2 days per week	80 days per year	16 weeks per year	Over 5 years
3 days per week	120 days per year	24 weeks per year	Nearly 8 years



SUPPORTING ATTENDANCE

Our Procedures

- Tutor calls home when there is no communication regarding absences after 3 days
- Tutor contacts home when there are in excess of 5 absences of any kind (via app)
- Tutor flags 10+ absences of any kind Tutor organises an Attendance Support Meeting with the student to determine causes and set attendance targets (and parents/guardians, where necessary). DP sends an attendance notice to parents/guardians via email.
- Tutor flags 15+ absences of any kind with the DP. An attendance clinic may need to be arranged with the parents/guardians and the Principal/DP, to determine causes and set targets. DP sends an attendance notice to parents/guardians via email.
- Absences (of any kind) in excess of 20 days will be reported to TUSLA, as per our legal remit under the Education Welfare Act. Parents/guardians will be notified of such reports via email.



SUPPORTING PUNCTUALITY

Punctuality Coordinator – Nora Blake

- monitors morning lates by running a weekly report
- intervenes where necessary, in accordance with Attendance and Participation Strategy
 - 3+ lates = RP conversation, discussing causes and setting targets
 - 5+ lates = contacts home re. repeated lates, seeking support from parents/guardians
 - Further lates = 'Late Lunch' (written reflection and target setting)
 - Further lates = meeting with parents/guardians



PUNCTUALITY MATTERS

How about 10 minutes late a day? Surely that won't affect my child?

He/she is only missing just	That equals	Which is	And over 13 years of schooling that's
10 minutes per day	50 minutes per week	Nearly 1 1/2 weeks per year	Nearly 1/2 year
20 minutes per day	1hr. 40 min per week	Over 2 1/2 weeks per year	Nearly 1 year
30 minutes per day	Half a day per week	4 weeks per year	Nearly 11/2 years
1 hour per day	1 day per week	8 weeks per year	Over 21/2 years



EVERY DAY COUNTS

If you want your child to be successful at school then , YES, attendance does matter!





OTHER UPDATES



STUDENT

HOME LEARNING



Expectations, Procedures and Interventions

Students are expected to complete assigned Home Learning within the timeframe specified. Home Learning will be clearly documented within OneNote lessons and should be noted by the student in the student journal. Students will organise the Home Learning sections of their journals each Monday in Tutor Class, in preparation for the week ahead. If a student presents without Home Learning or with incomplete Home Learning, the steps outlined below will be taken.

SUBJECT TEACHER

STAGE 1 - 1ST INSTANCE

- An RP conversation will take place to establish why the home learning hasn't been completed and to highlight the importance to completing home learning
- The student will be given the opportunity to complete the home learning within a specified, agreed timeframe
- Student must present the home learning to the teacher at the agreed time

STAGE 2 - 2ND INSTANCE

- A more serious RP conversation will take place and the teacher will again highlight the importance of home learning. The student will be reminded that they are in breach of the GETSS Home Learning Policy and COPB.
- The student will be asked to complete the home learning within a specified timeframe
- It will be logged in VSware (0 Point) as 'Home Learning Concern - Stage 2'
- Student must present the home learning to the teacher at the agreed time

STAGE 3 - 3RD INSTANCE

- A further RP Conversation will take place and the teacher will contact home via email or phone. The tutor will also be notified.
- It will be logged in VSware (O Point) as 'Home Learning Concern - Stage 3'

STAGE 4 - 4TH INSTANCE

The teacher will make a 'Home Learning Referral

 Stage 4' to the Tutor via VSware (0 Point).
 This is very serious! The tutor will now step in.

TUTOR

STAGE 4 - TUTOR/STUDENT MEETING

- $\bullet\,$ The tutor will arrange a meeting with the student to
- o discuss causes
- o set home learning targets
- o introduce Home Learning Monitoring Card
- The tutor will contact home via email or phone seeking support and outlining discussed targets
- The tutor will communicate targets with the student's teachers

STAGE 5 - BEHAVIOUR REFERRAL

- The tutor will Monitor VSware for further reports of no/incomplete home learning
- If issue persists, the tutor will complete and submit a Behaviour Referral Form
- The Deputy Principal will assign an After-School
 Reflection and inform parents and Tutor

STAGE 6 - PARENT/GUARDIAN MEETING

- The tutor will monitor VSware for further reports of no/incomplete home learning
- If issue persists, invite parent/guardian to the school for a meeting (in consultation with Principal/ DP)

IMPORTANT!

If the Tutor notices an emerging pattern of home learning issues on VSware (i.e. \geq 3 Stage 3 Concerns) across a range of subjects, they will start at Stage 3 of this process!





The procedure will be applied to repeated instances within a 4-wee period



COPB UPDATE (HOME LEARNING)

SUMMARY OF INTERVENTIONS:

Stage 1 – 1st instance: teacher will have quick RP chat with student to see why it hasn't been submitted and to reiterate the importance of completing home learning.

Stage 2 – 2nd instance: serious RP conversation. Logged on VSware.

Stage 3 – 3rd instance: further RP conversation. Logged on VSware. Teacher contacts home, seeking support.

Stage 4 – 4th instance: Teacher makes referral to Tutor.

Tutor meets with student to discuss causes, set targets, etc.

Tutor also contacts home.

Stage 5 – Further instance: Tutor **refers to DP**, who will organise an **after-school reflection**

Stage 6 - Parents/guardians will be invited in for a meeting

- Advisable to check student journals to ensure good practice around logging home learning
- If student is struggling with home learning or workload, inform teacher.

REMINDER: NO PHONE ZONE

- Use of mobile phones is not permitted anywhere in the school grounds during the school day.
- Should be kept in locker during the day students do not need phones for learning in GETSS.
- Please avoid contacting your child via mobile phone during the school day. Call the office instead.
- If a student is found to be using their phone, it will be confiscated (and a demerit will be logged). On a subsequent office, a parent/guardian will be asked to come to the school to collect the phone.
- See <u>Acceptable Use Policy</u> (iPads/school platforms and mobile phones)





REMINDER: CARE OF IPADS

- Fully charged every night not permitted to charge iPads in school
- Brought to each class
- Used only as instructed (misuse will result in confiscation, as per <u>Acceptable Use Policy</u>)
- Screen protector applied
- Kept in bag or locked in locker when not in use
- Insurance strongly advised
- School not liable for damage







REMINDER: AFTER SCHOOL STUDY

- Available to all students
- Runs Monday Thursday
- Contact the office for details
- Monday 4-6pm (2 hours)
 Tuesday 3-6pm (3 Hours)
 Wednesday 4-6pm (2 hours)
 Thursday 3-6pm (3 Hours)
- €35 per week for 4 days, €30 for 3 days



Tuesday After School Clubs (2024) 2.30 – 3.30pm



School Musical Rehearsals Tues & Thurs until December times on Teams Amigurum/ Crochet Club with Angela in Art Room

Arts & Crafts Club with Eleanor in Art Room

Basketball
Training – Meet
at Sports Hall

Boys - Gary Girls - Kate Technology & DCG
JC and LC Project
Support
Tech Room - Evan &
Peadar

Tues & Thurs

Soccer Training – meet at Sports Hall – Martin Minecraft Club
- GP Room

Thursday After School Clubs 2.30 – 3.30pm



Tabletennis - GP Room

Debating Club with Rowie and LeighAnn- LS5

Dungeons &
Dragons Club
and Chess with
Rosaline in LS6

Volleyball – Boys: James Girls: Hazel Meet in Sportshall Club Espanol (Spanish)– Paula & Esther in LS 3

Club Francais (French) – Paul in Sci Fest Club – James F – Blue Lab



Lunchtime Clubs

Every lunchtime – Games Club & Chess Club LS8, Library LS9
Walking Club: with Sarah O/Katriona/Ann Marie/Tara N/Esther
Monday: Choir with Niamh in the Music Room, Green Team with
Clodagh in the Home Ec Room, Pride Club with Richard and Rosaline
in Blue Lab, Ciorcal Cómhra agus Tae le Nora agus Chloe in the Red
Lab (chat in Irish)

Tuesday: Lunchtime Career/Student Support Chat with Ann Marie LS3
Wednesday: Lego Club with Evan and James in the Tech Room, School
Magazine Club with Esther in LS3, Book Club with
LeighAnn and Sarah O, Yoga with Gabrielle LS11
Thursday: Craft Club with Donna in Home Ec Room (bring lunch)

Wednesday Club 3.40-4.40 Athletics with Richard

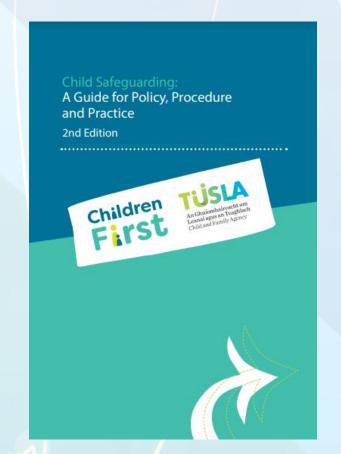
School bus will leave school at 2.30pm so you will need to arrange another way home if staying for a club.

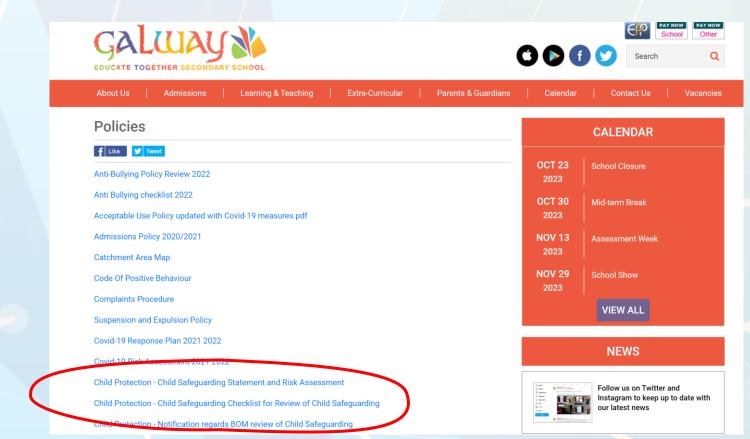
Meeting point for all Sports clubs is in Sports Hall.

No clubs on days when there is a Staff meeting or Parent/Teacher/Student Meeting or School event

CHILD PROTECTION

- Designated Liaison Person (DLP): Sarah Molly
- Deputy Designated Liaison Person (DLP): Sinead Conlon





KEY CALENDAR DATES

Current Calendar on Website and App

School Closures:

- ✓ Oct 28th Nov 1st (Mid-term Break)
- ✓ Sept 18th Staff Training Day
- ✓ Sept 30th School Closure Day
- √ Nov 28th (Staff JC Planning)
- ✓ Dec 23rd Jan 3rd (Winter Break)
- ✓ Feb 3rd (Public holiday)
- √ Feb 17th 21st (Mid-term Break)
- ✓ Mar 17th & 18th (Public Holiday and School Closure Day)
- ✓ Apr 14th 25th (Spring Break)
- ✓ May 5th (Public holiday)
- √ May 7th (Staff Training Day)
- √ School finishes on May 30th
- Nov 27th, 28th & 29th School Musical
- 2nd Year Parent-Student-Teacher Meeting on February 26th





SCHOOL OF SANCTUARY



SCHOOL OF SANCTUARY

Recognition as a school that is committed to creating a safe, welcoming and inclusive environment that benefits everybody, including anyone in its community who is seeking sanctuary.

- Irish Education System information (for families who may be unfamiliar with the Irish context)
- <u>www.getss.ie/</u> Google Translate
- PBL, workshops and events in the areas of identity and anti-racism
- Curricular elements (Ethical Ed, CSPE, Art and English)
- Turning the Tide campaign for Traveller Movement campaign (intercultural workshops for 1st Years)
- Monitoring Day October 23rd, 2024



CONTACTING US

- Contact tutor or office via app
- Noreen is on the phone
- Please email <u>admin@galwayetss.ie</u>



GALUIAUS EDUCATE TOGETHER SECONDARY SCHOOL

Q&A TIME

