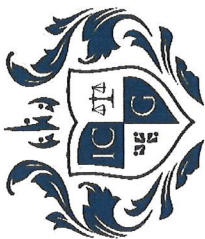


Integrated College Glengormley



Year 8

Winter 2024

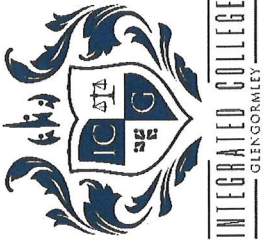


INTEGRATED COLLEGE
GLEN GORMLEY

Year 8H Winter Exam Timetable

8H	Monday 9th Dec	Tuesday 10th Dec	Wednesday 11th Dec	Thursday 12th Dec	Friday 13th Dec
Session 1 8.45 - 10.55	Geography (1 hour) Start at 9.00am Spanish (30 mins) Start at 10.15am	Home study	English (1 hour 30 mins) Start at 9.15am	Biology (30 mins) Start at 9am Physics (30 mins) Start at 9.35am Chemistry (30 mins) Start at 10.10am	Technology & Design (1 hour 30 mins) Start at 9.15am
Break 10.55 – 11.15					
Session 2 11.10 - 1.00	Maths (1 hour) Start at 11.30am	Home Study	Home Economics (1 hour) Start at 11.30am	RE (1 Hour) Start at 11.30am	History (1 hour) Start at 11.30 am

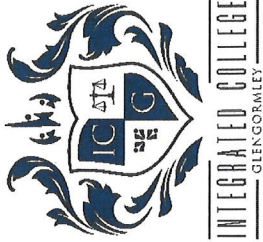
Free time can be used for silent and personal revision.



Year 8G Winter Exam Timetable

8G	Monday 9th Dec	Tuesday 10th Dec	Wednesday 11th Dec	Thursday 12th Dec	Friday 13th Dec
Session 1 8.45 - 10.55	Geography (1 hour) Start at 9.00 am Spanish (30 mins) Start at 10.15 am	Home study	English (1 hour 30 mins) Start at 9.15 am	Science (1 hour) Start at 9.30 am	Technology & Design (1 hour 30 mins) Start at 9.15 am
Break 10.55 – 11.15					
Session 2 11.10 - 1.00	Maths (1 hour) Start at 11.30 am	Home Study	Home Economics (1 hour) Start at 11.30 am	RE (1 Hour) Start at 11.30 am	History (1 hour) Start at 11.30 am

Free time can be used for silent and personal revision.



Year 8C & Access Arrangements

Winter Exam Timetable

8C	Monday 9th Dec	Tuesday 10th Dec	Wednesday 11th Dec	Thursday 12th Dec	Friday 13th Dec
Session 1 8.45 - 10.55	Geography (1 hour 15 mins) Start at 8.50 am Spanish (30 mins)* Start at 10.15 am	Home study	English (1 hour 53 mins) Start at 8.50 am	Science (1 hour 15 mins) Start at 9.15 am	Technology & Design (1 hour 53 mins) Start at 8.50 am
Break 10.55 – 11.15					
Session 2 11.10 - 1.00	Maths (1 hour 15 mins) Start at 11.30 am	Home Study	Home Economics (1 hour 15 mins) Start at 11.30 am	RE (1 Hour 15 mins) Start at 11.30 am	History (1 hour 15 mins) Start at 11.30 am

Free time can be used for silent and personal revision.

Exam times include 25% extra time

*Students in 8C are not assessed in Spanish. This time will be used for revision/movement break.

Rooms for Exams

8H1	11B
8H2	15B
8G1	16B
8G2	1G
8G3	3G
8G4	7G
8G5	9G
8C	41G & 39G
8 Access Arrangements	42G

Routines and Expectations for Exams

- Attend every day
- Arrive to school on time
- Bring your school bag with
 - Correct Equipment – pen, pencil, ruler, rubber, sharpener, protractor, colouring pencils
 - Revision materials to use before and after exams each day
- Place your schoolbag at the front/back of the room
- Hand your mobile phone to the teacher prior to the start of each exam session
- Use the bathroom in the morning before your exam and at breaktime.
- Be respectful to the teachers and teaching assistants supervising you
- Put your handup if you need to speak to the teacher/TA during the exam.

And finally, try your best!

Subject	Topics to be revised
Art and Design	Colour wheel knowledge- using colour pencil skills
English	<p>Novel: Reading</p> <p>You will read a selected novel as a class and have fun exploring language and structure for PEE responses on the assessment based on an extract from your novel.</p>
Spanish	<ul style="list-style-type: none"> • Understand instructions. • Greet others and say farewell. • Be polite. • Let others know when we don't understand. • Express agreement, disagreement. • Say how we feel and ask others.
Geography	<ul style="list-style-type: none"> • What is Geography? • Mapwork • NI - rivers, lough, mountains, cities, counties.
History	<p>What is History?</p> <ul style="list-style-type: none"> • centuries and anachronisms <p>Coming of the Normans</p> <ul style="list-style-type: none"> • Who Should be King, Stamford Bridge and Hastings
Home Economics	<ul style="list-style-type: none"> • Safety Rules in Home Economics • Hygienic Practices when cooking in Home Economics • How to use the hob & oven • Labour Saving Devices
IT	All Word Processing and Desktop Publishing skills.
Mathematics	<ul style="list-style-type: none"> • Number patterns & sequences • Whole numbers • Angles • Negative numbers
Music	<p>Music assessments will take place in classes prior to exam week</p> <p>Part 1 is a Music Notation Test</p> <ul style="list-style-type: none"> • Letter names of notes • Duration of notes (identify note symbols) • Identify most common symbols on a Treble Clef stave <p>Part 2 Practical Assessment</p>

<p>Religious Education</p>	<p>Judaism</p> <ul style="list-style-type: none"> • Key words and definitions • Abraham • Torah • 10 Commandments • Synagogue • Passover • Hanukkah • Kosher Food <p>Life in the Time of Jesus</p> <ul style="list-style-type: none"> • Geography - Map, key places • Food they ate • Houses they lived in. • Jobs they had • Clothes they wore. • Languages. • Hobbies.
<p>Science (Combined – G and C Bands)</p>	<p>Intro - Safety and skills</p> <ul style="list-style-type: none"> • Safety rules in the lab • Hazard Symbols • Science Apparatus • Drawing equipment • Using Bunsen burners • Making measurements • Science investigations (independent, dependent and control variables) <p>Biology: Cells to Organisms Booklet</p> <ul style="list-style-type: none"> • Seven life processes. Name them and state their functions (jobs). • Structure of a plant cell. Draw and label. • Know the function of organelles in a plant cell. • Structure of an animal cell. Draw and label. • Know function of organelles in an animal cell. • Specialised cells. Name and know their function. • Microscope. Label parts. • Magnification. Know how to calculate magnification when using a microscope. • Organisation from cells, tissues, organs, organ systems to organisms. • Organ systems in humans. Identify and name.

<p>Biology (H Band only)</p>	<p>Cells to Organisms</p> <ul style="list-style-type: none"> • Sort things into whether they are living or non-living. • Describe the characteristics of living organisms, using MRS NERG. • Draw and label a plant and an animal cell. • State the structures found in different cells. • Describe the function (job) of each structure found in cells. • Label a microscope. • Calculate magnifications when using a microscope. • Describe how to prepare an onion slide for examination under a microscope. • Understand how cells are specialised. • Identify specialised cells from a picture. • Describe the functions (jobs) of specialised cells. • Identify specialised cells that would be adapted to certain roles. • Define diffusion. • Describe examples of diffusion. • Understand how cells are organised in the human body and plants. • Identify different organs and organ systems. • Describe the structure of the skeletal system. • Describe the functions of the skeletal system. • Understand the role of joints in movement. • Describe the function of major muscle groups. • Explain how antagonistic muscles move. • Describe the structure and function of the nervous system. • Describe reflex and voluntary reactions. • Explain the reflex arc.
<p>Chemistry (H Band only)</p>	<ul style="list-style-type: none"> • Safety rules in the lab • Hazard Symbols • Science Apparatus • Drawing equipment • Using Bunsen burners • Making measurements • Science investigations (independent, dependent and control variables) • The 3 states of matter (solid, liquid gases) • Properties of the 3 states of matter • Changing states of matter (boiling points and melting points) • What is sublimation • Changing states of matter graphs interpretation

	<ul style="list-style-type: none"> • The water cycle • What is diffusion and how to investigate • What factors affect rate of diffusion • Investigating gas pressures
Physics (H Band only)	<ul style="list-style-type: none"> • Laboratory safety, equipment and SI units. • Experimental variables, validity and reliability. Calculating volume and density. • Forces and their effects on objects.
Technology and Design	<ul style="list-style-type: none"> • Health and Safety • COSHH Symbol Recognition • Ferrous, Non-Ferrous & Alloys (Metals) • Key Fob Project (Stages of Making) • Machines (all about the Bandfacer, Pillar Drill & Polisher) • T&D Terminology (Words & Meanings) • Design Question (Bird Feeder and use of recycled materials)

