

GLANMIRE COMMUNITY COLLEGE



2nd Year Revision Guide Summer Exams 2024

Maths Higher Level

Algebra

AM1 Ch 15 Algebra an Introduction
AM1 Ch 16 Algebra Solving Linear Equations
AM1 Ch 26 Algebra Solving Simultaneous Equations
AM2 Ch 5 Expressions
AM1 Ch 28 & AM2 Ch 6 Algebraic Factorising
AM1 Ch 29 & AM2 Ch 13 Solving Quadratic Equations
AM1 Ch 30 Algebraic Fractions & AM2 Ch 9 Algebraic Fractions & Manipulation of Formulae
AM1 Ch 22 Linear Inequalities
AM2 Ch 12 Algebra iv Linear Equations and Inequalities
AM1 Ch 21 & AM2 Ch 10 Applied Arithmetic
AM1 Ch 20 & 27 Applied Measure 1 & 2 & AM2
AM2 Ch 19 Perimeter Area and Volume
AM1 Sets

Maths Ordinary Level

Ch 15,16,22,26,28, 29 & 30 Algebra
Ch 20 & 27 Applied Measure
Ch 21 Applied Arithmetic

French

Revision of 1st Year and 2nd Year topics & grammar: bienvenue (greetings), ma famille, les amis, chez moi (ma maison), le temps, les passe-temps, la ville,
2nd Year Topics: la ville, la nourriture, au restaurant, ma journée typique, faire des projets, la ville et la campagne
Grammar: Le présent (verbes réguliers et irréguliers), le futur proche, les adjectifs et le futur simple.
Oral, listening, reading, and writing exam.

Irish, Higher Level

Scéal/ Alt a scríobh
Litríocht - Spás, An Cluiche Mór, Dán do Lara, Stadeolaíocht, Jeaic ar Scoil
Léamhthuiscint
Cluastuiscint sa rang.

Irish, Ordinary Level

Mé Féin, Mo theaghlach
Mo Scoil, Caitheamh Aimsire,
Laethanta saoire
Léamhthuiscint
Cluastuiscint sa rang.

English

Film question 'Sing Street'
Studied Poetry Question
Persuasive Writing unseen reading and writing task.

Geography

Secondary economic activities
Sea
Glaciation
Settlement
Urbanisation
Weather

History

The Famine
Daniel O Connell and Charles Stewart Parnell
Nationalism and Unionism
1916 Rising
War of Independence
Irish Civil War

<p>Science</p> <p>Ch 5 – Circulatory System Ch 10 – Inheritance and variation Ch 11 – Evolution Ch 16 – States of Matter Ch 17 – Elements, Compounds, Mixtures Ch 18 – Solutions and Formation of Crystals Ch19 – Separation Techniques Ch 20 – Acids and Bases 1 and 2 Ch 22 – Reactions between acids and bases Ch 24 – Structure of the Atom Ch 25 – Periodic Table Ch 26 – Metals and non-metals Ch 32 – Energy Ch 34 – Electricity and Electronic Circuits Ch 37 – Earth, Sun, Moon Phenomenon Ch 36 – Celestial Bodies and Origin of the Universe</p> <p>Home Economics</p> <p>Macro nutrients- protein, fats, carbs Micro nutrients - minerals, vitamins, water Digestive system Diet related diseases / special diets Food commodities Consumer studies Textiles</p> <p>Applied Technology</p> <p>Orthographic Projection Development's Materials Electronics Energy & the environment Hand Tools Health & Safety</p> <p>Art</p> <p>Revise Drawing Techniques especially: Line, Contour Line, Hatching, Cross Hatching, Shading, Shade & Erase Practise your drawing techniques by completing small sketches of primary sources or peppers. Make sure your sketchbook is up to date.</p>	<p>Business</p> <p>Idea generation and Market Research Marketing Mix Insurance Business and Technology Types of business International Trade and Globalisation Savings and Borrowing Business Documents Cash Book, Ledgers and Trial Balance Planning a Business Business Finance European Union</p> <p>Graphics</p> <p>Developments Pictorial Projection; Oblique & Isometric drawing Conic sections; Ellipse & Parabola.</p> <p>Music</p> <p>Revision slides with topics already given on google classroom.</p> <p>Wood Technology</p> <p>Health and Safety Sketching Drawing (Orthographic Projection) Species of Trees Growth and structure of wood Forests of Ireland and the Wood Trees and the Environment Felling and Timber Conversion Timber Seasoning Manufactured Boards Hand Tools Forces and Joints</p> <p>Engineering</p> <p>Sketching and design techniques, Electronics, Material and material properties, Mechanisms, Tools.</p>
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