JC Business H Course 1

Section A:

• Short Questions (90 Marks).

Section B:

- Long Questions (180 Marks)
 - o Budgets Ledgers, Analysed Cash Books.
 - o Understanding Pay/World of Work.
 - Final Accounts Insurance.

Section C:

• Last Minute Tips.

JC Business H Course 2

Section A:

• Short Questions (90 Marks).

Section B:

- Long Questions (180 Marks)
 - Borrowing.
 - Saving.
 - Economics.
 - Marketing.
 - Consumer.
 - o Business Documents.

Section C:

• Last Minute Tips.

JC English H

- Shakespeare Merchant of Venice.
- Studied Novels.
- Poetry.
- Functional Writing.
- Short Stories.

JC French H

- Exam Structure & Timing.
- Revision of All Key Verb Tenses.
- Relevant Vocab for Reading & Listening Comprehensions.
- Letter/Email Writing.
- *Key Themes for Written Section:* La Famille, L'École, Les Vacances, Les Passe Temps, Une Journée Typique.

JC Geography H

- Structure of the Earth.
- Rocks & Weathering.
- Rivers/Coasts/Glaciation.
- Economic Activities.
- Population& Migration.
- Globalisation & Economic Inequality.
- Settlement & Urbanisation.
- Weather, Climate Change, Greenhouse Effect & Global Warming.
- Mapwork.
- Geography in the News (Response to Natural Disaster).
- Q & A.

JC German H

- Essential Grammer.
- Listening Exercises.
- Reading Comprehensions.
- Written Production, Common Mistakes & Key Vocabulary.

JC History H Course 1

Irish History

- Topic 1: The Home Rule Crisis.
- The Easter Rising.
- War of Independence.
- Treaty & Civil War.

Additional European History Notes

- Topic 1: The Cause, Course & Consequences of WWII.
- The Holocaust.
- Topic 3: The Cold War 1945 1989.

JC Irish H Course

- Cluaistuiscint.
- Léamhthuiscint.
- Blag.
- Ríomhphoist.
- Frasaí Deasa.
- Gearrscéal.
- Úrscéal.
- Dramaí.

- Filíocht
 - Stadeolaíocht.
 - Jeaic Ar Scoil.
- Ceisteanna Samplacha.

JC Maths H Course 1

- Algebra Through Patterns & Functions.
- Applied Arithmetic.

JC Maths H Course 2

- Trigonometry.
- Geometry.
- Co Ordinate Geometry.
- Area, Perimeter & Volume.

JC Science H Course 1 Nature Of Science. Livings Things & Cells. Digestive & Circulatory System. States of Matter & Particle Theory. Acids & Bases. Atoms. Measurements Units & Density.

• Energy.

JC Science H Course 2 Photosynthesis. Respiration. Rates Of Reaction. Energy Transfer in Chemical Reactions. Heat. Electricity.