



Naas CBS

Meánscoil Iognáid Rís

Senior Cycle Subject Choice Information Evening

Ms C. Egan & Ms M. Nolan
Guidance Counsellors

Our Agenda for tonight:

- Senior Cycle Curriculum at Naas CBS
- Factors to consider when choosing subjects
- College / Course / Career Requirements



Subject Choice in the Leaving Certificate Established

- Students usually study 7 subjects
- Core subjects (3): English, Maths, Irish*
- Plus 4 optional subjects from the others available in the school
- Google Form - Open from Wed 17th Jan → Fri 8th March



The CORE GROUP

ENGLISH

English Studies and English
Literature -TCD H4

Communications - DCU H4
Journalism -DCU/TUD H4

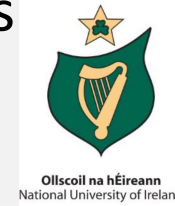
Journalism & Digital
Communication - UL H4
Media Studies - Maynooth H5



The CORE GROUP

IRISH

Required for entry to NUI colleges
*Exemptions can be sought



UCD, Maynooth, UCC, Uni of Galway,
RCSI, NCAD

Higher Level Irish is a requirement for
primary school teaching - H4

Garda- Successful applicants are required
to study and pass Irish as part of a
module in the Garda College.



The CORE GROUP

MATHS



Higher Level Maths - H6
25 bonus points



Economics & Finance UCD - H4
Computer Science TCD - H4
Data Science DCU - H3
Theoretical Physics TCD - H3
Actuarial and Financial Studies UCD - H2
DCU - H3



Higher Level H4 - Many Level
8 Engineering Courses



Option Subjects

Ag. Science, Biology, Chemistry, Physics

Accounting, Business, Economics

Construction Studies, DCG

History, Geography, Art, Music

Applied Maths*, Computer Science, Physical Education

French, German. LCVP Option*.

Students are asked to select 4 option subjects.

Students will order these in preference.



Decision Making: Use what you know from school so far

What do I enjoy
now?

What did I enjoy at
Junior Cycle?

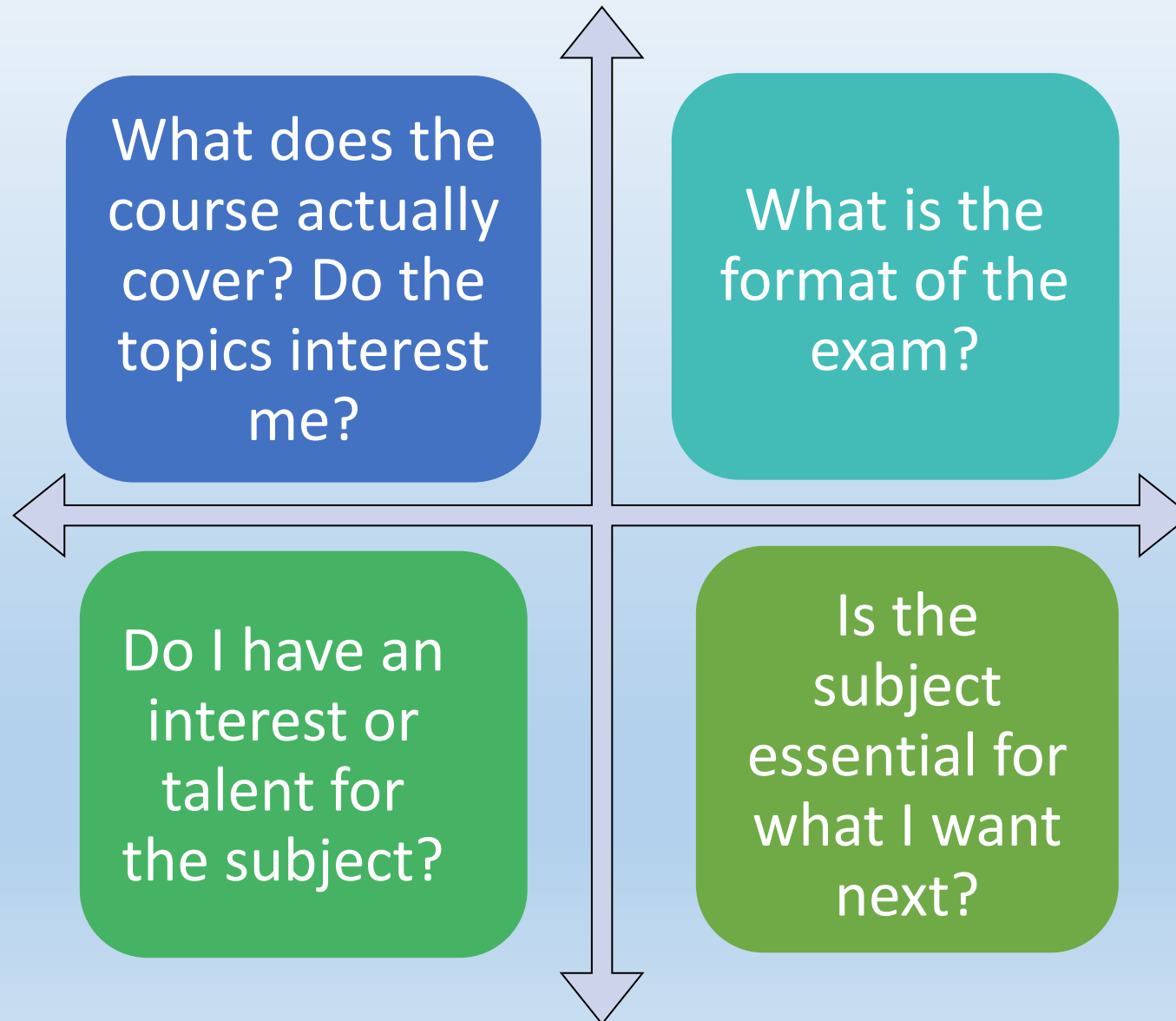
What subjects did I
get my best results
in?

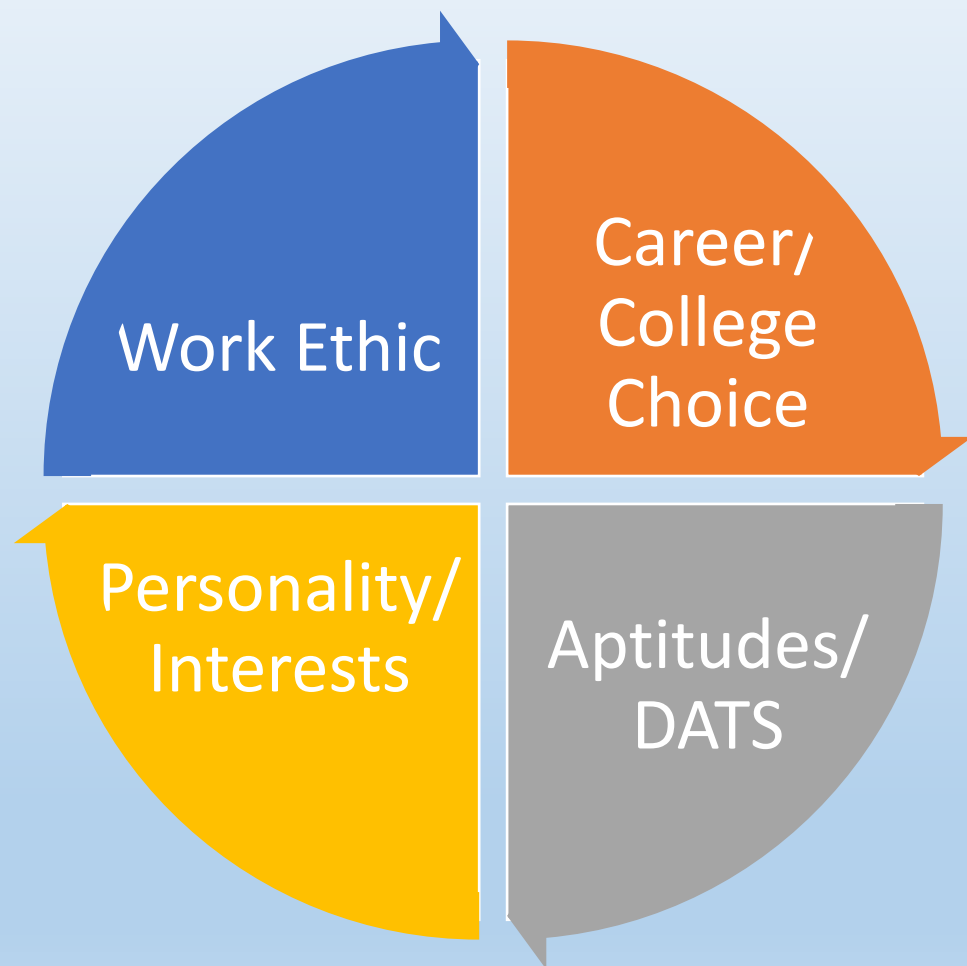
How do I like to
learn best?

Do I have any idea of
what I would like to
do after school?



Find out the answers to these questions:





Bring these 4
together and you
should find the right
option for you.



Third Level / College

3 FACTORS TO CONSIDER



1.

**MINIMUM ENTRY
REQUIREMENTS**



2.

**SPECIFIC COURSE/ENTRY
REQUIREMENTS**

(may involve interviews,
portfolios etc.).



3.

POINTS

(points are not required
for many options after
post-primary school).



1) Matriculation/Minimum Entry Requirements

Minimum Academic Requirements for entry that students must meet for HEI's

| HEI | Minimum Grades | Required Subjects |
|----------------------------|----------------|--|
| NUI | 2 H5 & 4 O6/H7 | O6/ H7 in English, Irish & A Modern Language* Maths* |
| Trinity | 3 H5 & 3 O6/H7 | O6/ H7 in Maths, English, & Irish or Another Language |
| UL | 2 H5 & 4 O6/H7 | O6/H7 Maths, English & Irish or another language |
| DCU | 2 H5 & 4 O6/H7 | O6/ H7 Maths, English or Irish |
| Technological Universities | 2 H5 & 4 O6/H7 | O6/H7 Maths, English or Irish |



Third Language Requirement

Requirement for many courses in NUI Colleges (UCD, Maynooth University, University of Galway, UCC, RCSI, NCAD)

*NUI Exemption can be sought



Third Language Requirement

NUI - Yes

- ✓ Arts
- ✓ Human Sciences
- ✓ Social Science
- ✓ Commerce/Business*
- ✓ Law*
- ✓ Medicine
- ✓ Health Sciences

*Not required for courses at Maynooth

NUI - No

- ❖ Engineering
- ❖ Science
- ❖ Nursing
- ❖ Agricultural programmes (UCD)



Third Language Requirement

- Trinity College and UL – English and Another Language (Irish will suffice)
- DCU – English or Irish
- Technological Universities - do not require a Third Language
- Defence Forces – Cadets requires a Third Language

Be careful – specific courses require a language other than Irish
e.g Law and French, Business and German, Modern Languages



2) Specific Subject Requirements

Some courses require students to have a specific subject with a specific grade for entry.

Examples of specific subject requirements include:

- H4 Irish for Primary Teaching (all colleges)
- H4 Maths for most Engineering degrees
- H5 Chemistry for Veterinary (UCD)
- H3 French for Law and French (TCD)



Science Subject Requirements

The majority of Science or Health related degrees will require at least 1 laboratory science subject.

Medicine

Dentistry

Pharmacy

Physiotherapy

Occupational Therapy

Speech and Language Therapy

Nursing

Veterinary

Human Nutrition/Dietetics

Radiography

Radiation Therapy

Optometry

Paramedic Studies

Podiatric Medicine

Science - general and specific - most courses

Agricultural Science

Equine Science

Environmental Science

Science Education

Engineering (UCD)



Courses requiring Two Science Subjects

- Medicine (UCC, Trinity)
- Dentistry (UCC, Trinity)
- Pharmacy (UCC, Trinity)
- Human Health and Disease (Trinity)
- Any Science course in Trinity



Science Subjects

Biology is required to study:

- Genetics in UCC
- Human Health & Disease in Trinity
- Health Science with Dietetics/OT/Physiotherapy – ATU Letterkenny

Physics is required to study:

- Theoretical Physics in Trinity



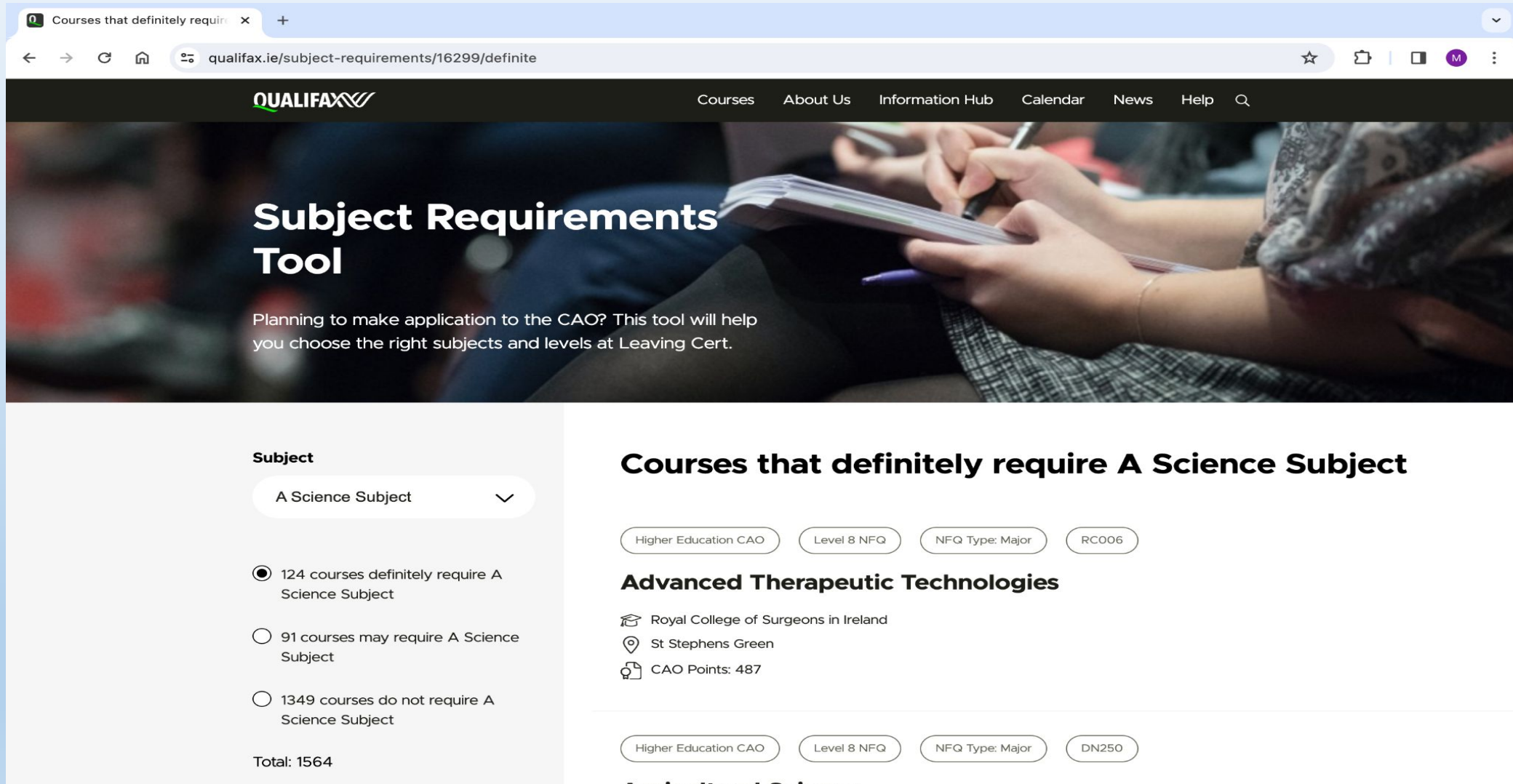
Science Subjects

Chemistry is required to study:

- Human Nutrition and Dietetics (TU Dublin)
- Veterinary Medicine (UCD)
- Dentistry (UCC)
- Medicine (UCC)
- Medical & Health Science (UCC)
- Pharmacy (UCC and RCSI)



You can check course/subject requirements here:



The screenshot shows the Qualifax website's 'Subject Requirements Tool'. The browser address bar displays 'qualifax.ie/subject-requirements/16299/definite'. The website header includes the Qualifax logo and navigation links: Courses, About Us, Information Hub, Calendar, News, and Help. The main banner features the title 'Subject Requirements Tool' and a description: 'Planning to make application to the CAO? This tool will help you choose the right subjects and levels at Leaving Cert.' Below the banner, a sidebar on the left allows filtering by 'Subject', with 'A Science Subject' selected. It shows that 124 courses definitely require A Science Subject, 91 may require it, and 1349 do not. The total number of courses is 1564. The main content area displays 'Courses that definitely require A Science Subject' with filters for Higher Education CAO, Level 8 NFQ, NFQ Type: Major, and RC006. The first course listed is 'Advanced Therapeutic Technologies' at the Royal College of Surgeons in Ireland, located at St Stephens Green, with 487 CAO Points. Below this, another course 'Agricultural Science' is partially visible with filters for Higher Education CAO, Level 8 NFQ, NFQ Type: Major, and DN250.

Subject

A Science Subject

☒ 124 courses definitely require A Science Subject

☐ 91 courses may require A Science Subject

☐ 1349 courses do not require A Science Subject

Total: 1564

Courses that definitely require A Science Subject

Higher Education CAO Level 8 NFQ NFQ Type: Major RC006

Advanced Therapeutic Technologies

Royal College of Surgeons in Ireland
St Stephens Green
CAO Points: 487

Higher Education CAO Level 8 NFQ NFQ Type: Major DN250

Agricultural Science

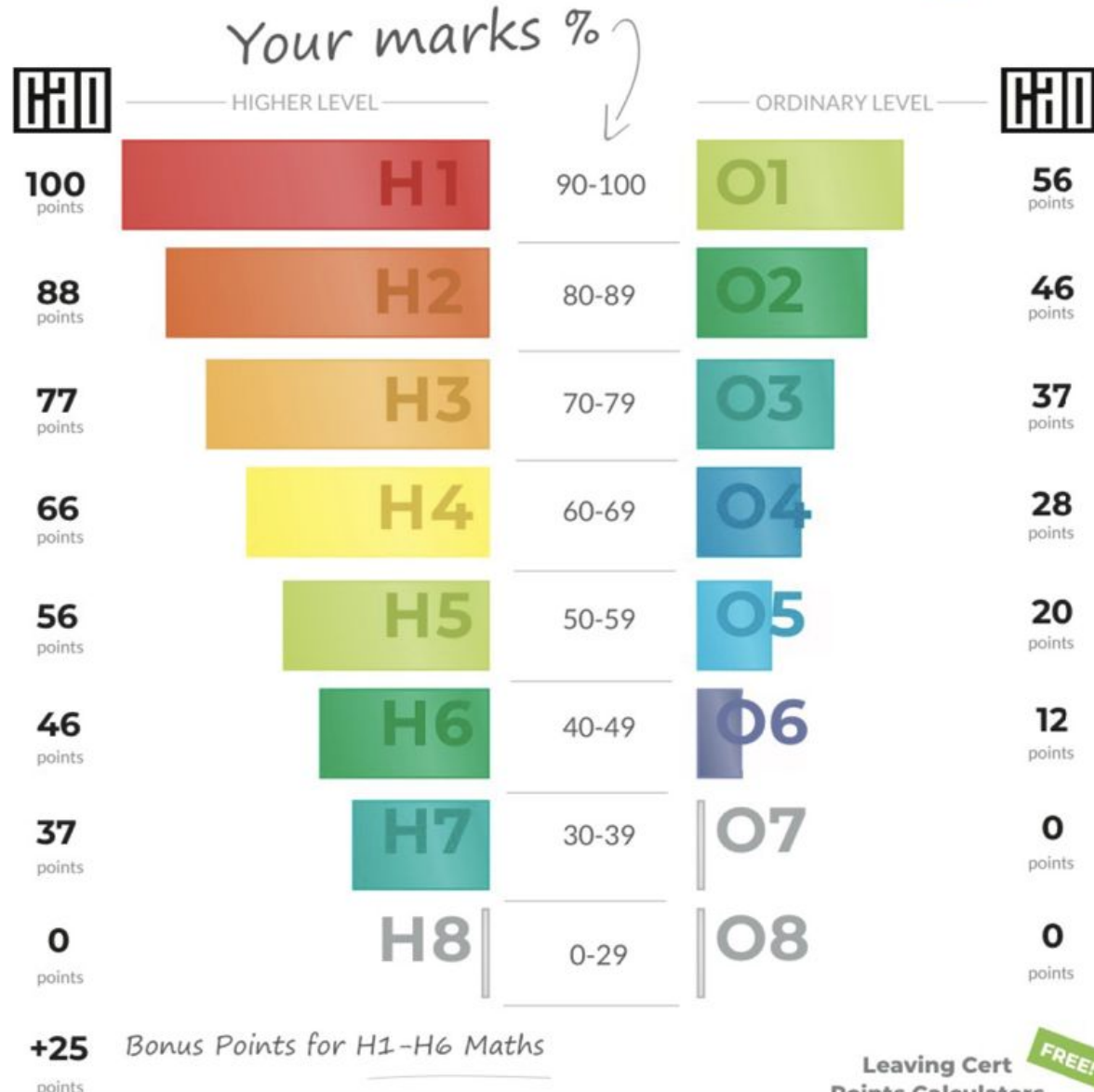
www.qualifax.ie/subject-requirements



3) Points Requirement

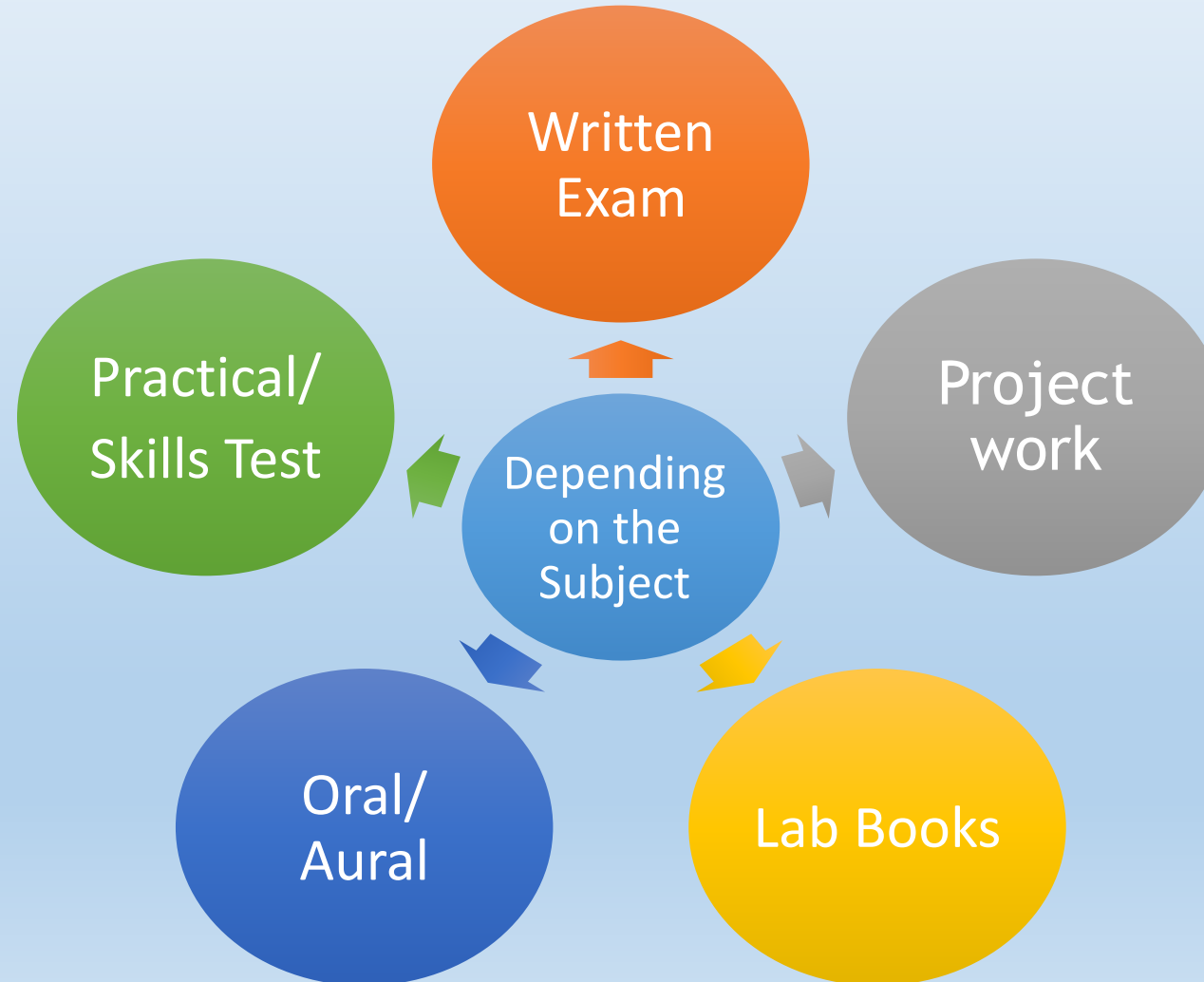
Points are calculated from the student's six best subject results in one sitting of the LC.

Leaving Certificate Points



How do the exams work:

Different subjects assess the skills you learn in different ways



Subject Research - www.careersportal.ie



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Subject Choice for Leaving Certificate

Subjects and Grades 2011
Subjects and Grades 2012
Subjects and Grades 2013
Subjects and Grades 2014

Guide to Leaving Cert Subject Choices

Selecting the right subjects for the Leaving, and the level at which to take them, is a critical task faced by 60,000 second-level students every year. The wrong choice here can have unintended consequences in two years' time, when students find paths into college are blocked by not having the right subjects required for entry into their chosen course.



Biology

00:00 / 14:40

Studying STEM subjects in school and college and their importance for Irish industry.

 Junior Cycle Subjects
 Leaving Cert Subjects

Education News...

- Record Number of CAO Applicants
February 2, 2015
- Increased Funding for STEM Projects
January 30, 2015
- Action Plan for Jobs 2015
January 30, 2015
- Weekly Jobs and Career News Round Up January 30th
January 30, 2015
- CAO Restricted Course Advice
January 29, 2015

Leaving Cert Subjects

Practical

- Construction Studies
- Engineering
- Technology

Science

- Agricultural Science

[Leaving Cert Subjects | CareersPortal.ie](http://www.careersportal.ie/leaving-cert-subjects)



FRENCH & GERMAN

Content:

- ❖ Communication through target language
- ❖ Speaking /Listening / Reading /Writing
- ❖ Variety of themes
(family,school,hobbies,sport & current affairs)
- ❖ Grammar & Cultural awareness

Assessment :

- ❖ Final Exam= Written paper 55%
(Reading comprehension & writing tasks)
- ❖ Oral - 25% (HL) 20% (OL) March/April
- ❖ Aural - 20% (HL) 25% (OL)

Student Suitability:

- ❖ Anyone with an interest in Fre/Ger culture, history and language
- ❖ Students considering working abroad or in the area of international relations
- ❖ Students who can already speak French/German
- ❖ DATS - Verbal, Spelling, Language Usage

Careers: Language teaching, Translators, International Business, Tourism, Irish & EU Public Service, Media & Information industry.....



BIOLOGY

Content:

- ❖ 70% Biological knowledge, understanding & skills
- ❖ 30% technological, social, economic
- ❖ Unit 1: The Study of Life
- ❖ Unit 2 : The Cell
- ❖ Unit 3: The Organism

Assessment:

- ❖ Final exam = Written paper 100%
- ❖ 22 mandatory practical activities
- ❖ Laboratory record must be kept
- ❖ Field Study /Ecology Portfolio

Student Suitability:

- ❖ Enjoyed and did well in JC Science
- ❖ Aptitude & interest in lab work
- ❖ Interest Test - Investigative
- ❖ DATS - Numerical, Verbal, Language Usage

Careers: Medicine, Nursing, Physiotherapy, Science, Veterinary, Agriculture, Biotechnology, Earth Science, Environmental Science, Teacher, Genetics, Ecology.....



CHEMISTRY

Content:

- ❖ 70% pure chemistry 30% social & applied aspects of chemistry
- 1. Atomic Structure
- 2. Volumetric analysis
- 3. Organic chemistry
- 4. Water chemistry
- 5. Reaction mechanisms

Assessment:

- ❖ Final exam = Written paper 100%
- ❖ 28 mandatory experiments
- ❖ Laboratory record must be kept

Student Suitability:

- ❖ Enjoyed and did well in JC Science and Maths
- ❖ Aptitude and interest in lab work
- ❖ Good attention to detail
- ❖ Ability to describe the procedures of experiments and understand vocab
- ❖ Interest Test - Investigative
- ❖ DATS - Numerical, Abstract

Careers: Medicine, Veterinary, Pharmacy, Dentistry, Forensics, Pharmaceuticals, Engineering, Dietetics, Nursing, Food Science.....



PHYSICS

Content:

Compulsory

1. Optics / Waves
2. Mechanics
3. Heat
4. Electricity
5. Electricity & Magnetism
6. Atomic Physics

Options (HL Only)

- Particle Physics
Applied Electricity

Assessment:

- ❖ Final exam= Written paper 100% (HL & OL)
- ❖ 24 mandatory experiments
- ❖ Laboratory record must be kept

Student Suitability:

- ❖ Students who wonder why and ask how
- ❖ Enjoyed and did well in JC Science
- ❖ Aptitude and interest in lab work
- ❖ Enjoy learning about how things work
- ❖ HL Maths is not a requirement to do physics.
- ❖ Interest test - Investigative
- ❖ DATS - Numerical, Mechanical

Careers:

Engineering, Data Analyst,
Teacher, Researcher, Medical
Physicist, Meteorologist, Software
Developer, Astronomer....



AGRICULTURAL SCIENCE

Content:

- ❖ Study of the science and technology underlying the principles and practices of agriculture
- ❖ **4 Main Strands**
 1. Scientific Practices
 2. Soils
 3. Grass & Other Crops
 4. Animals

Assessment :

- ❖ Final exam= Written paper 75% (HL & OL)
- ❖ Project - Investigative study 25%
- ❖ Portfolio of activities and investigations (lab & field investigations, farm visits)

Student Suitability:

- ❖ Some experience of farming is desirable
- ❖ Enjoyed and did well in JC Science
- ❖ Interest test - Investigative
- ❖ DATS - Numerical, Verbal, Language Usage

Careers:

Agriculture, Farming, Horticulture, Forestry, Food Science, Greenkeeping, Sportsturf Management, Teaching, Renewable Energy...



COMPUTER SCIENCE

Content:

Study of computers and algorithmic processes. Includes how programming and computational thinking can be applied to the solution of problems, and how computing technology impacts the world around us.

- ❖ **3 Strands**
- ❖ 1. Practices and Principles
- ❖ 2. Core Concepts
- ❖ 3. Computer Science in practice

Assessment :

- ❖ Final Exam =Computer based assessment 70%
- ❖ Project (March) 30% (HL & OL)
- ❖ Languages used - Python, JavaScript, HTML

Student Suitability:

- ❖ Enjoying puzzling out
- ❖ Do well in maths and science
- ❖ Strong interest in how computers work, solving problems in a logical way and the effect technology has on society
- ❖ DATS - Abstract
- ❖ Interest Test - Investigative

Careers - Big Data, Software, Apps, Cloud, Web Developer, Cyber Security, Programming, Games Design.



APPLIED MATHS*

Content:

Covers the mathematics behind the behaviour of objects when placed in various situations, such as being thrown as projectiles, bounced off walls or other objects, immersed in fluids, or swung around on a rope.

1. Units and Vectors
2. Uniform acceleration
3. Projectiles
4. Connected particles
5. Work, power, energy & momentum
6. Impacts & collisions
7. Circular Motion
8. Difference Equation
9. Differentiation & Integration
10. Networks & Graphs
11. Optimal Paths

Assessment:

- ❖ Final exam= Written paper 80%
- ❖ Modelling project 20% (HL & OL)
- ❖ *Offered as an additional 8th in the CBS.

Student Suitability:

- ❖ Desirable to be studying Maths HL & Physics HL
- ❖ Enjoy and do well in maths
- ❖ Intertest Test - Investigative
- ❖ DATS - Numerical

Careers:

Engineering, Physics, Construction, IT, Insurance, Architecture....



ACCOUNTING

Content:

1. Financial Statements preparation
2. Farm accounts
3. Club Accounts
4. Company Accounts
5. Manufacturing Accounts
6. Financial statement analysis & Interpretation
7. Budgeting
8. Break even analysis
9. Cost classification
10. Accounting theory & Principles

Assessment:

- ❖ Final exam= Written paper 100% (HL & OL)
- ❖ * Not essential for entry into any business course (except Commerce in Uni of Galway - H4 Acc req)

Student Suitability:

- ❖ Comfortable with numbers
- ❖ Does not have to be doing HL Maths
- ❖ DATS - Numerical
- ❖ Interest Test - Administrative, Enterprising

Careers:

- ❖ Accountancy, Actuarial Studies, Marketing, Business, Finance....



BUSINESS

Content:

❖ **7 Core Units**

Introduction to People in Business
Enterprise
Managing 1 & 2
Business in action
Domestic Environment
International Environment

Assessment:

- ❖ Final exam= Written paper 100% (HL & OL)
- ❖ *Not a requirement for any CAO courses

Student Suitability:

- ❖ Interest in current affairs and listens to the news
- ❖ Organised mind and likes to answer in bullet points
- ❖ JC Business helpful
- ❖ Consistent attitude to homework and study
- ❖ DATS - Verbal, Language Usage
- ❖ Interest Test - Enterprising, Administrative

Careers:

- ❖ Banking, Finance, Administration, Law, Insurance, Management, Marketing....



ECONOMICS

Content:

- ❖ Economics is regarded as the most practical business subject and is the study of how people manage limited resources such as money to meet their goals.
- ❖ **Two Broad Categories**
 1. Microeconomics
 2. Macroeconomics
- ❖ **Subject Content**
 1. Demand, supply, equilibrium, utility & elasticity
 2. Costs & market structures
 3. Factors of production
 4. National income & the multiplier
 5. Inflation, money, banking & monetary policy
 6. International trade, balance of payments and the euro
 7. Fiscal policy and taxation
 8. The Government in the economy

Assessment:

- ❖ Final exam= Written paper 80%
- ❖ Project - Research Study 20% (HL & OL)

Student Suitability:

- ❖ Enjoyed JC Business
- ❖ Interest in politics, current affairs, or psychology
- ❖ DATS - Verbal, Language Usage
- ❖ Interest Test - Investigative, Administrative, Enterprising

Careers: Banking, Insurance, Finance, Marketing, Politics.....



HISTORY

Content:

- ❖ Fields of study
 - **Early Modern 1492-1815**
 - **Late Modern History 1815-1993**
- ❖ 4 topics studied from the selected field of study
 - two from Irish History
 - two from the history of Europe
- ❖ Two topics prescribed for documents based study - one from each field of study
- ❖ Completely different from JC course

Assessment :

Final exam= Written paper 80%

Special Research Project 20%

Student Suitability:

- ❖ Enjoys and appreciates History and would like to improve their knowledge
- ❖ Willing to commit a lot of time
- ❖ Strong English skills, good writer
- ❖ DATS - Verbal, Language Usage
- ❖ Interest Test - Investigative

Careers:

Current Affairs, Journalism, Law, Politics, Economics, Management, Business, Teaching, Government...



GEOGRAPHY

Content:

- ❖ Study of people, their environment, and the interaction between the two.
- ❖ Follows on from JC course. Covers similar topics in a lot more detail.
- ❖ 3 x Core Units + 1 Elective Unit
 1. Patterns & Processes in the physical environment
 2. Regional Geography
 3. Geographical Investigation & skills
 4. Patterns & Processes in the economic environment

Assessment :

Final exam= Written paper 80%

Special Research Project 20%

Student Suitability:

- ❖ Enjoyed and did well in JC Geog
- ❖ DATS - Verbal, Abstract, Space Relations, Language Usage
- ❖ Interest Test - Investigative

Careers:

Cartography, Geographical Information Systems, Town planning, Environmental Science, Engineering, Travel, Tourism, Meteorology, Global/ Development work



DESIGN & COMMUNICATION GRAPHICS

Content:

- ❖ Necessary to have done JC Graphics
- ❖ Great emphasis in the LC course on comprehension, analysis and problem solving. You must be able to understand what has to be done, analyse how you are going to approach it and then proceed to solve the problem.
- ❖ CORE
 1. Plane & Descriptive Geometry
 2. Communication of Design and Computer Graphics
- ❖ Applied Graphics - Optional Areas of study - (2 from 5 to choose)

Assessment :

- ❖ Final exam= Written paper 60%
- ❖ Student Assignment 40% - Design Brief
Involves freehand sketching + Board/T Square + CAD/ICT

Student Suitability:

- ❖ JC Graphics
- ❖ Basic knowledge of IT skills
- ❖ DATS - Abstract, Mechanical, Space Relations
- ❖ Interest Test - Investigative, Realist

Careers:

Engineering, Product Design,
Construction, Architecture,



CONSTRUCTION STUDIES

Content:

The course is essentially about the study of buildings and the built environment. The theoretical part of the course examines all parts of building from the planning stages to the completed building.

The course is studied under the following main headings:

Planning & Design; Drawings & Documents;

Site preliminaries & Foundations; Walls, Partitions;

Floors, Roofs; Fireplaces; Windows and Doors, Stairs;

Plastering & Painting; Plumbing & Heating; Services Drainage

Assessment:

- ❖ Final exam= Written paper 50% (HL) 40% (OL)
- ❖ Project & Portfolio 25% (HL) 30% (OL)
- Practical exam 25% (HL) 30% (OL) - 4hrs (May)

Student Suitability:

- ❖ General interest in buildings/built environment
- ❖ interest/Aptitude for design/practical work
- ❖ DATS - Abstract, Mechanical, Space Relations
- ❖ Interest Test - Realist, Creative, Investigative

Careers: Building Management, Carpentry, Electrician, Town Planning, Heating & Ventilation, Housing Management...



MUSIC

Content:

- ❖ LC course provides continuity and progression from JC course
- ❖ Course consists of 3 Main Components:
 1. Composing
 2. Listening
 3. Performance
- + Additional Elective for HL students

Assessment:

- ❖ Performance - 25% (April 6th Year)
- ❖ Compositions - 25%
- ❖ Listening - 25%
- ❖ Elective (HL) - 25%
- ❖ OL students choose musical activity that best suits from 3 above

Student Suitability:

- ❖ Enjoyed and did well in JC Music
- ❖ If you can read music and have a competence in singing or playing an instrument
- ❖ DATS - Abstract
- ❖ Interest Test - Creative

Careers:

Media work or studies, Primary teaching, Sound Engineering, Public Relations, Library Work, Speech Therapy, Film, Communications, Production, Performance and Music at third level



ART

Content:

- ❖ All students, OL and HL, follow a common course.
- ❖ The practical work can include Life Sketching, Still Life, Imaginative Composition, Design and Craftwork.
- ❖ The History of Art and Appreciation is a broad course covering Irish and European Art, and also Art Appreciation. It requires looking at artworks through the use of reproductions, slides and art galleries, reading books and writing essays on different subjects.
- ❖ 4 Units
 - 1. Create 2. Research
 - 3. Respond 4. Emphasis on the Artistic process

Assessment :

- ❖ Written Exam - 30% (HL & OL)
- ❖ Practical Exam - 20% (HL & OL)
- ❖ Practical Coursework 50% SEC brief 6th Yr

Student Suitability:

- ❖ Enjoyed and did well in JC Art
- ❖ Enjoy expressing themselves through Art and like to sketch and doodle
- ❖ DATS - Abstract, Space Relations
- ❖ Interest Test - Creative

Careers:

Art, Art Therapy, Design, Animation, Graphics, Artist, Architecture, Teaching



PHYSICAL EDUCATION

Content:

- ❖ Course features inter-linking theoretical and practical sections.
- ❖ Theoretical section - separated into 2 strands - 1. Towards Optimal Performance

2. Contemporary issues in physical activity.

Students study the factors that impact on physical performance, the relationship between sport and society and examine the benefits of participation in physical activity.

- ❖ Practical section - students will be assessed on their skills level in three different activities from a wide range of physical activities.

Assessment :

- ❖ Written paper - 50%
- ❖ Physical Activity Project - 20%
- ❖ Performance Assessment - 30%

Student Suitability:

- ❖ Physically active students - individual/team sports
- ❖ DATS - Investigative
- ❖ Interest - Social, Investigative, Realist

Entry Reqs: Counted as a Science for entry into Physio (UL), Sports & Exercise Science (UL)

Careers: *First step towards careers in Health and Fitness, Nutrition, Athlete, Sport Sciences, Physiotherapy....*



*Leaving Certificate Vocational Preparation - LCVP

Content:

- ❖ Practical World of Work Focus
- ❖ Two Modules
 1. Preparation for the World of Work
 2. Enterprise Education

- ❖ Course Content Includes:
 - Curriculum Vitae
 - Interview Techniques
 - Career Investigation
 - Summary Report
 - Enterprise/ Product Design/ Action Plan

- Diary of Work Experience
- Recorded Interview / Presentation
- Enterprise Report

Assessment:

- ❖ Written Exam - 40% (May 6th Year)
- ❖ Portfolio - 60% (5 pieces of work submitted in March of 6th Year)

Student Suitability:

- ❖ An optional 7th subject for Irish Exempt students
- ❖ Practical students
- ❖ Interested in the world of work
- ❖ Interest Test - Enterprising

CAO Points: Distinction - 66; Merit - 46; Pass - 28

Careers: Starting one's own business and/or taking an active role in an established business



Common Pitfalls

Choosing a subject
because your
friends are doing
it

Choosing a subject
because a sibling
did well in it

Choosing a subject
because you like
the teacher

Not doing
enough
research

Making a decision at the last
minute



Your Next Steps

Research the subjects/course you are considering before choosing

Think of what you will need for 3rd level/career

Review your Exam Results

Talk to your teachers/read info-
careersportal.ie

Choose subjects based on your own interests and aptitudes



Final Piece of advice

- ❖ The subject and level choices made now will influence the options available on completion of second level.
- ❖ Serious thought and consideration, good research and consultation will help avoid limitation in choice later
- ❖ Get active and choose wisely!!!
- ❖ Google Form - Open from Friday 19th Jan → Fri 8th March



Google Form - Open from Friday → March 8th



5th Year Subject Choice 2024

Please use the following form to provide us with your subject choices for 5th year.
Please ensure that you put your subject choice in order of preference.

Please rank option subjects in
order of preference from 1 - 6.
You will study 4 for LC.

Year *

Choose ▼

Class *

Choose ▼

Please select your first preference: *

Choose ▼

Please select your second preference: *

Choose ▼

Please select your third preference: *

Choose ▼

<https://docs.google.com/forms/d/e/1FAIpQLSch2uQAJ3LVhAUCjz2nz6eARhjer15i2yDrHyYeMXcPwxUZrA/viewform>

Resources

- ❖ Visit relevant websites
www.ncca.ie
www.curriculumonline.ie
www.careersportal.ie
www.qualifax.ie
- ❖ Guidance Counsellor - make appointment
- ❖ Review subject textbook, test papers
- ❖ Talk to Subject Teachers, LC students, Parents, Older Siblings
- ❖ TY Subject Choice Cafe - Tues 27th and Wed 28th February



PowerPoint Presentation available in Guidance Section of
www.naascbs.ie



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