

Unravelling
SUBJECT CHOICE
on entry
to the
LEAVING CERTIFICATE CYCLE 2020



St Angela's College
St Patrick's Hill, Cork

7 Subjects in Total at School

Irish

English

Maths

**French or
German**

GEOGRAPHY

PHYSICS

ACCOUNTING

ART

CHEMISTRY

BUSINESS

MUSIC

BIOLOGY

HISTORY

Home Economics
Social & Scientific



+ 3 more
- 10 to choose from -

ECONOMICS

September 2020.

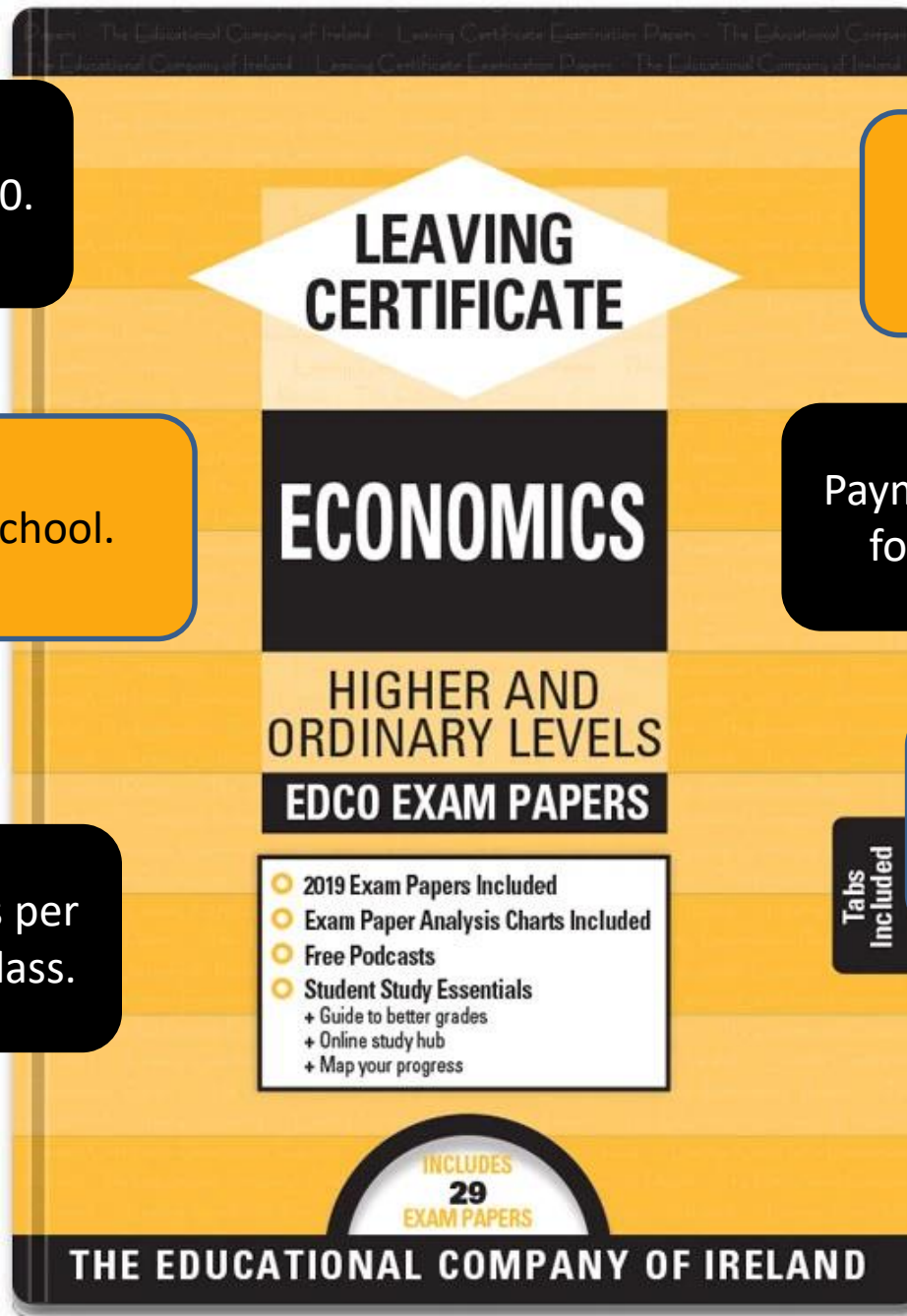
Cost dependent on numbers.

After school.

Payment upfront for the year.

1 ½ - 2 hours per week. One class.

Extra subject.



Tabs
Included

THE EDUCATIONAL COMPANY OF IRELAND

What subjects interest you?

What subjects will you be motivated to study?

What subjects are you good at?

Are there subjects that complement each other? eg. Biology, Geography and Agricultural Science?

What career areas interest you?

What subjects are essential?

What subjects are desirable?

Do you intend to go on to college after school? If so, what kind of college and for how long?

Have you a preference not to go to college and if so, would you like to do an apprenticeship? Work? Travel?

Choosing your career starts with understanding yourself

Կարգել
սովորելու
ընթացակարգ



CAREER
INTERESTS



APTITUDE



ENTRY
REQUIREMENTS



INFO ON
SUBJECTS

LC Subject
Presentation
Days

SUCCESSFUL
SUBJECT
CHOICE

Information
Booklets and
Guided
Research

Aptitude &
Career
Interest
Testing

Talks and
information on
Entry
Requirements

Where do you look to for help and advice on your Subject Choice?

- Taster Modules in each LC subject
- Aptitude Testing and feedback / advice
- Subject Choice talks
- Subject Choice booklet
- Aptitude Information Booklet
- Information on Entry Requirements and Subjects
- Class group work
- Individual appointments
- Consultation with Subject / Module Teachers
- Work Experience
- Career notice boards / Career Library
- TY college experiences and programmes
- Lectures and experiences as part of your TY programme

Why do we regard Subject Choice as so important?

Choosing subjects **NOT** in keeping with a student's interests and aptitudes affects..

- PERFORMANCE
- MOTIVATION
- HAPPINESS
- ENGAGEMENT



Entry Requirements

**FOUNDATION
SUBJECTS**

VS

**REQUIRED
SUBJECTS**

•What are the entry requirements for the careers I am interested in? (ie. Subjects, Levels & Grades).

•Do I need to take certain subjects for my L Cert to allow me to apply for certain courses in 6th Year? egs. Chemistry for Dietetics in TUD? 1 Science for Nursing?

Entry Requirements

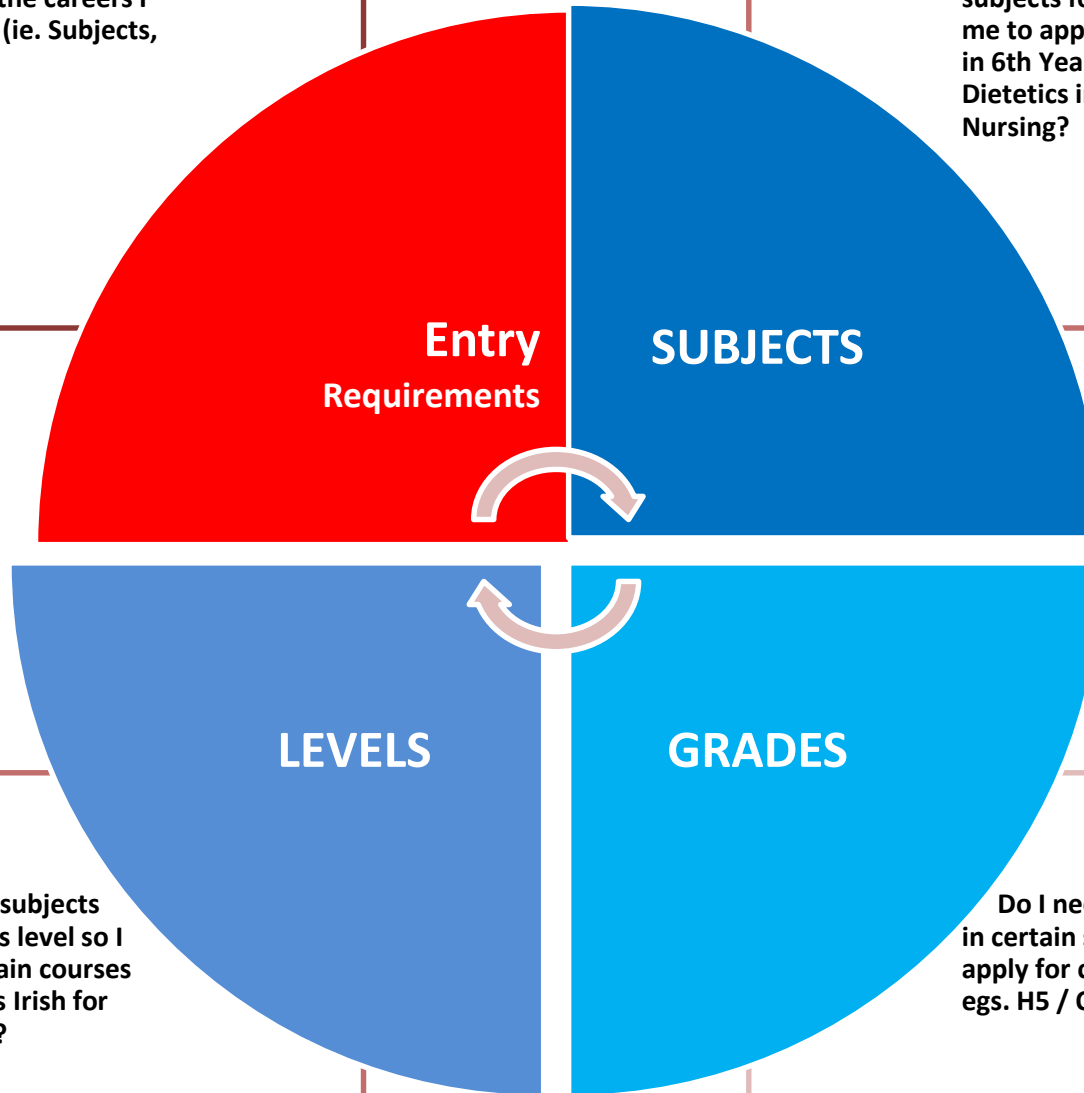
SUBJECTS

LEVELS

GRADES

•Do I need certain subjects at Honours or Pass level so I can apply for certain courses later? eg. Honours Irish for Primary Teaching?

Do I need particular grades in certain subjects so I can apply for certain courses later? egs. H5 / O4?



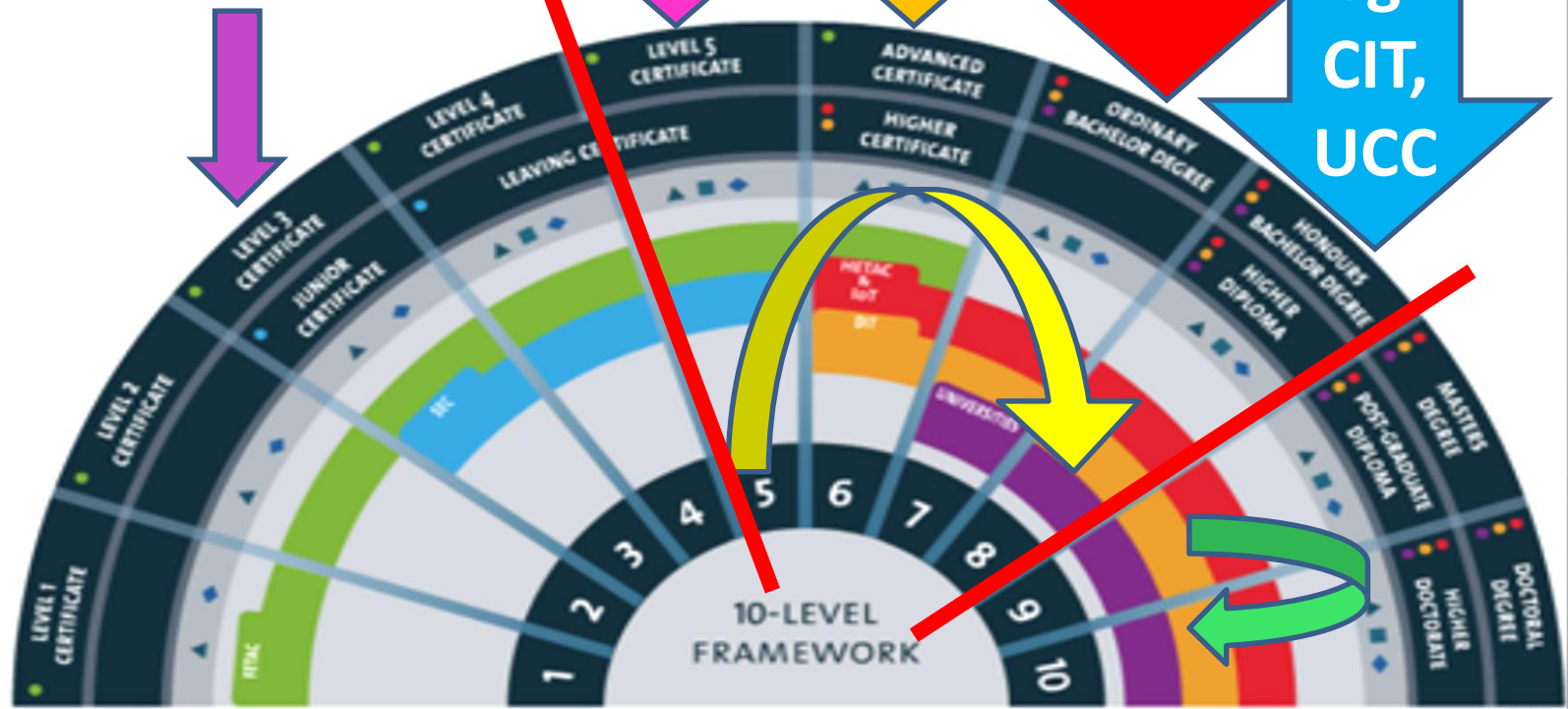
NATIONAL FRAMEWORK OF QUALIFICATIONS

Cáilíochtaí na hÉireann
National Qualifications
Authority of Ireland

WHAT ARE THE FRAMEWORK LEVELS?

AWARDING BODY?

AWARDING BODY?

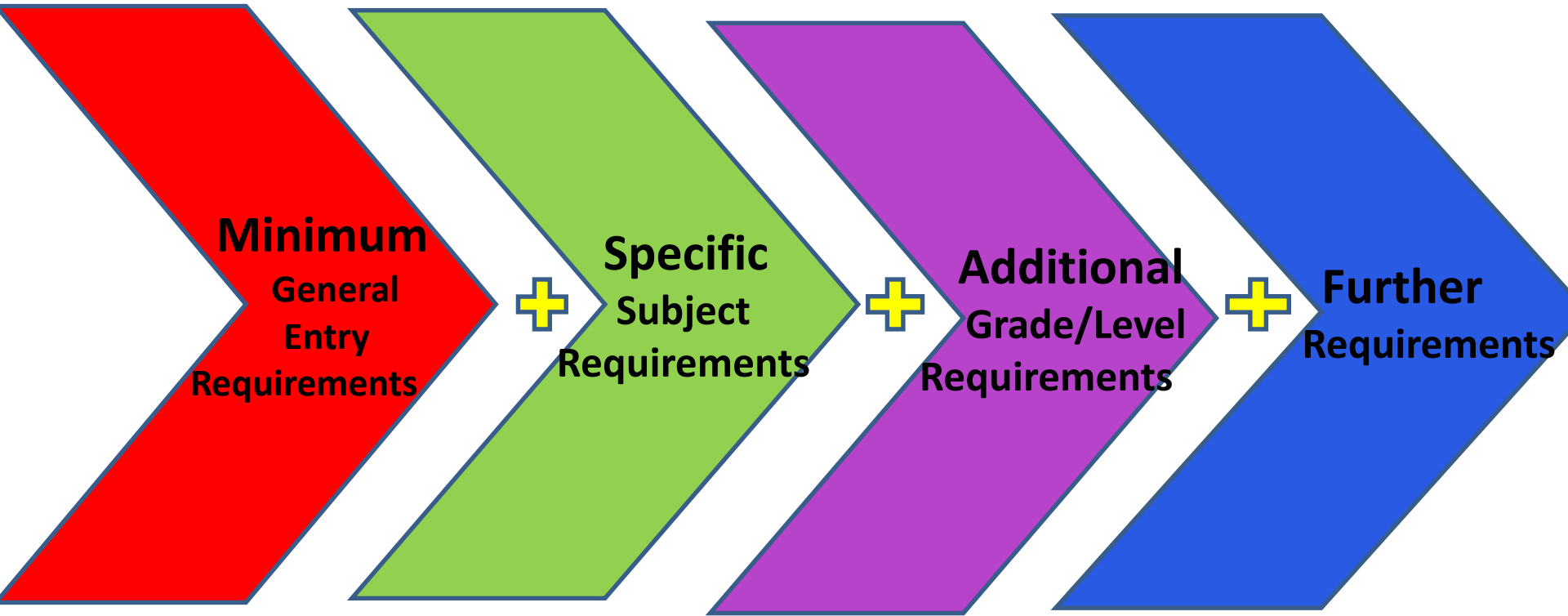


Grade	%	Higher /Honours Points	Honours Maths Points	Grade	%	Ordinary /Pass Points
H1	100-90	100	+25=125	O1	100-90	56
H2	89-80	88	+25=113	O2	89-80	46
H3	79-70	77	+25=102	O3	79-70	37
H4	69-60	66	+25=91	O4	69-60	28
H5	59-50	56	+25=81	O5	59-50	20
H6	49-40	46	+25=71	O6	49-40	12
H7	39-30	37		O7	39-30	0
H8	29-0	0		O8	29-0	0

CAO courses

Best 6 counted

Total of 600 OR 625



**Minimum
General
Entry
Requirements**

Number of Subjects

General set of Subjects required

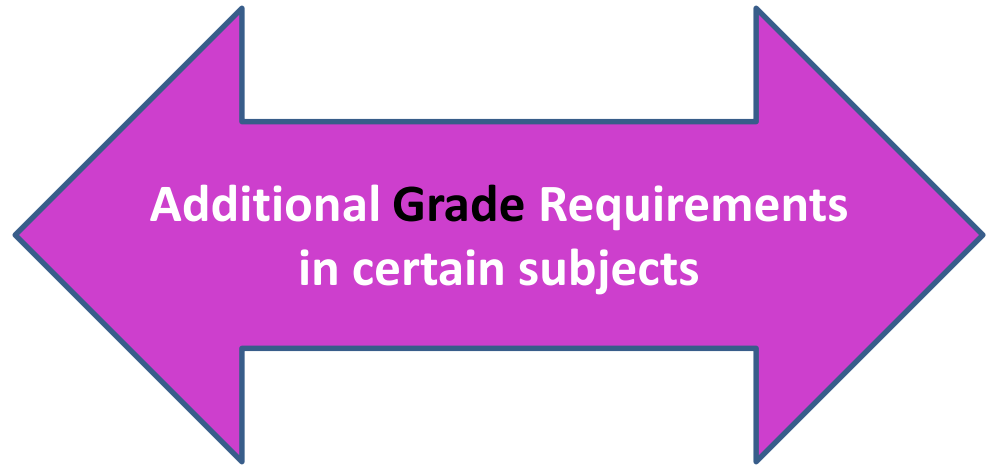
**Number of Honours and Pass
Subjects**

Specific
Subject
Entry
Requirements



A requirement to have
particular subjects

Additional
Academic
Requirements



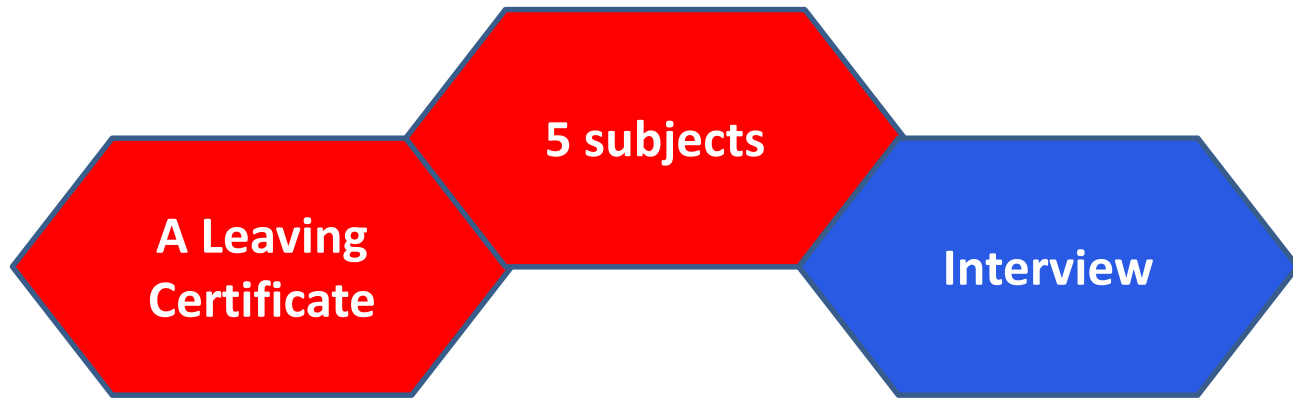
Further Requirements

Proof of ability, other than academic

Restricted Courses

Music, Art, Theatre, Dance,
Medicine etc

**Early Childhood Studies &
Special Needs (Level 5 in
the College of Commerce)**



Business in CIT (Level 7)

**5
subjects**

**06 or H7 in
5 subjects**

**Maths is
required**

**Irish
OR
English**

**Law with French
(UCC, Level 8)**

**6
subjects**

**2 H5s
4 x O6s
or H7s**

**Irish,
English &
a
Language**

**Honours
French**

**H3 in
French
(70%+)**

**Biomedical
Engineering in CIT
(Level 8)**

**6
subjects**

**H5 in 2
subjects +
O6 or H7
in 4 others**

**Honours
Maths**

**H4 (60% +)
in Maths**

**MEDICINE IN UCC
(Level 8)**

**2 H5s
4 x O6s or
H7s**

**2 Sciences -
Chemistry
plus Biology
or Physics**

**H4 (60%+)
in
Chemistry**

6 subjects

**Irish,
English,
Maths & a
Language**

HPAT

- FE/PLC Colleges -
(Application, Entry
Requirements and
Interview)

- Institutes of
Technology -
(eg. CIT)
CAO / Points

Third Level
Colleges in
Ireland
CAO / Points

- Defence Forces -
(Recruitment
Campaign and
Application)

Entry Requirements

- UCAS –
Northern
Ireland, England,
Scotland, Wales

- Private Colleges -
(Direct Application
and CAO)

Apprenticeships
eg. SOLAS

Other
eg. EUNiCAS



Choice 1

5 subjects

Can only apply for Level 5, 6 and 7 courses. No 8s.

Down a subject that could be used for Points.



Choice 2

6 subjects

eg. Level 5/6/7/8 Degrees – CIT/UCC

Points – not counting more than 6 but no back up.

Doesn't limit what you can apply for.



Choice 3

7 subjects

Fall back or insurance subject.

**Core = 4
Options = 3**

Perhaps allows for greater flexibility all round.



Exemptions cancel out General Entry Requirements and must be applied for through the school.



Examples of areas that a Science Subject is needed for...

- Physical Sciences/Astronomy
- Sports Science
- Public Health
- Laboratory Sciences
- Physiotherapy (Example of an exception - TCD 2 Sciences but can use Honours Maths as second)

- Optometry
- Industrial Design
- Podiatry
- Speech & Language Therapy

- Genetics
- Beauty Therapy (some)
- Human Health & Disease

•Theoretical Physics

•Dietetics

•Medicine (sometimes 5/6 - NUIG, RCSI, UCD = 6)

•Dentistry

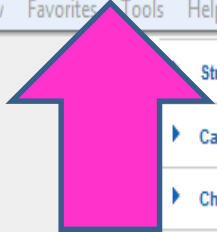
•Veterinary

•Pharmacy

- Radiography
- Occupational Therapy
- Food Sciences
- Horticulture
- Education (some)
- Environmental Sciences
- Nursing
- Equine Science
- Engineering
- Agriculture
- Computer Sciences (only some)
- Geological Sciences

2 x 4





- Students
- ▶ Career Events
- ▶ Choosing a Career
- ▶ **Course Finder**
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- [Courses leading to NFQ awards](#)
- [Courses outside Ireland](#)
- [Disability resourced](#)
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- [Students from abroad](#)
- ▶ **DARE and HEAR**
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- ▶ **How to use Qualifax**
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- ▶ **Useful Tools**

[? View Search Help](#) [A Advanced Search](#)

www.qualifax.ie

Course Title/Keywords	<input type="text"/>
Course Type	<input type="text" value="Any"/>
Award Name	<input type="text" value="Any"/>
Institution Type	<input type="text" value="Any"/>
Course Provider	<input type="text" value="Any"/>
Restricted Entry	<input type="text" value="Any"/>
Points	<input type="text"/>
Course Code	<input type="text"/>
Career Area (alphabetical)	<input type="text" value="Any"/>
Attendance Options	<input type="text" value="Any"/>
Province	<input type="text" value="Any"/>
County	<input type="text" value="Any"/>
District	<input type="text" value="Any"/>



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Interest Assessment

Interest Assessment follow up

Useful Tools

There are a number of useful tools

The [Points Calculator](#) is particularly relevant to students who have not yet taken their Leaving Certificate. You can enter your expected results to see how they compare to the points required by applicants in recent years.

The [Interest Assessment](#) is suitable for everyone to give an indication of areas or types of work that would match your interests.

[Minimum Subject requirements](#) provides an easy way to see the effect of taking / not taking particular subjects at Junior or Leaving Certificate.

Click on the [Useful Tools](#) menu on the left.

back to top

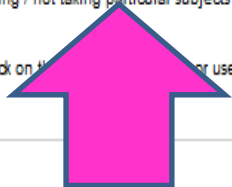
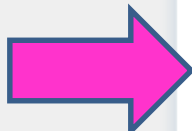


International Students

View My Tagged Courses

Subject Choice

Where are the jobs?





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Create new account | Sign In

Qualifax Website...

Search this site

Skip to content



Home

Students

Adult learners

Guidance professionals

Parents / Family

News

NFQ

My Account

You are here: [Home](#) > [Guidance professionals](#) > [Useful Tools](#) > Minimum Subject Requirements

Bookmark

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In this section

Course Search - Subject Requirements Module

All courses referred to in this section are Third Level CAO entry.
The Course Data in this section is for the CAO entry in 2013.

Please select one of the following:

Junior Certificate Subjects

Leaving Certificate Subjects



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Subject Requirements Module



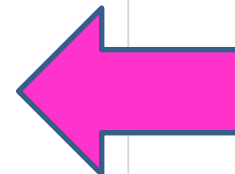
[View Search Help](#)



[Return to Main Menu](#)

Show me 3rd level courses which may or may not require the following Subject:

Any



Narrow down your list of courses using one or a combination of the following:

Only show courses from this CAO course provider:

Any

Only show courses offered in this Province:

Any

Only show courses offered in this county:

Any

Only show the course with this CAO code:

www.careersportal.ie



Leaving Cert Subjects

Practical Group

Construction Studies

Engineering

Design & Comm
Graphics

Technology

Science Group

Agricultural Science

Applied Maths

Biology

Chemistry

Mathematics

Physics

Physics and Chemistry

Computer Science

Artistic & Creative Group

Art

Music



Glenn Lucas, Woodturner

What subjects did you take in school and how have these influenced your career path?

Tech drawing.

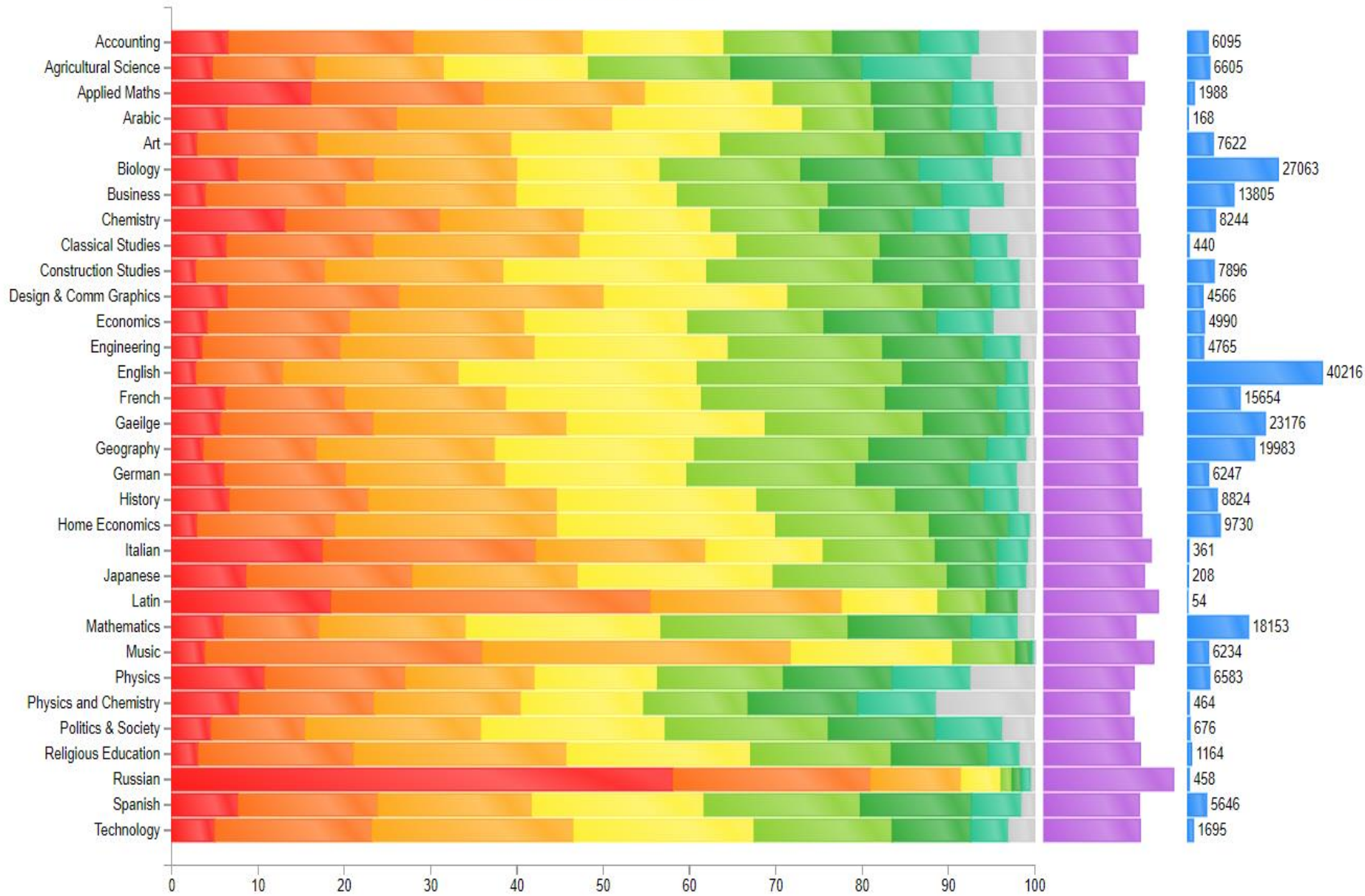
Ask me another question!



Edel Carleton, JET Coordinator -
Japanese Embassy

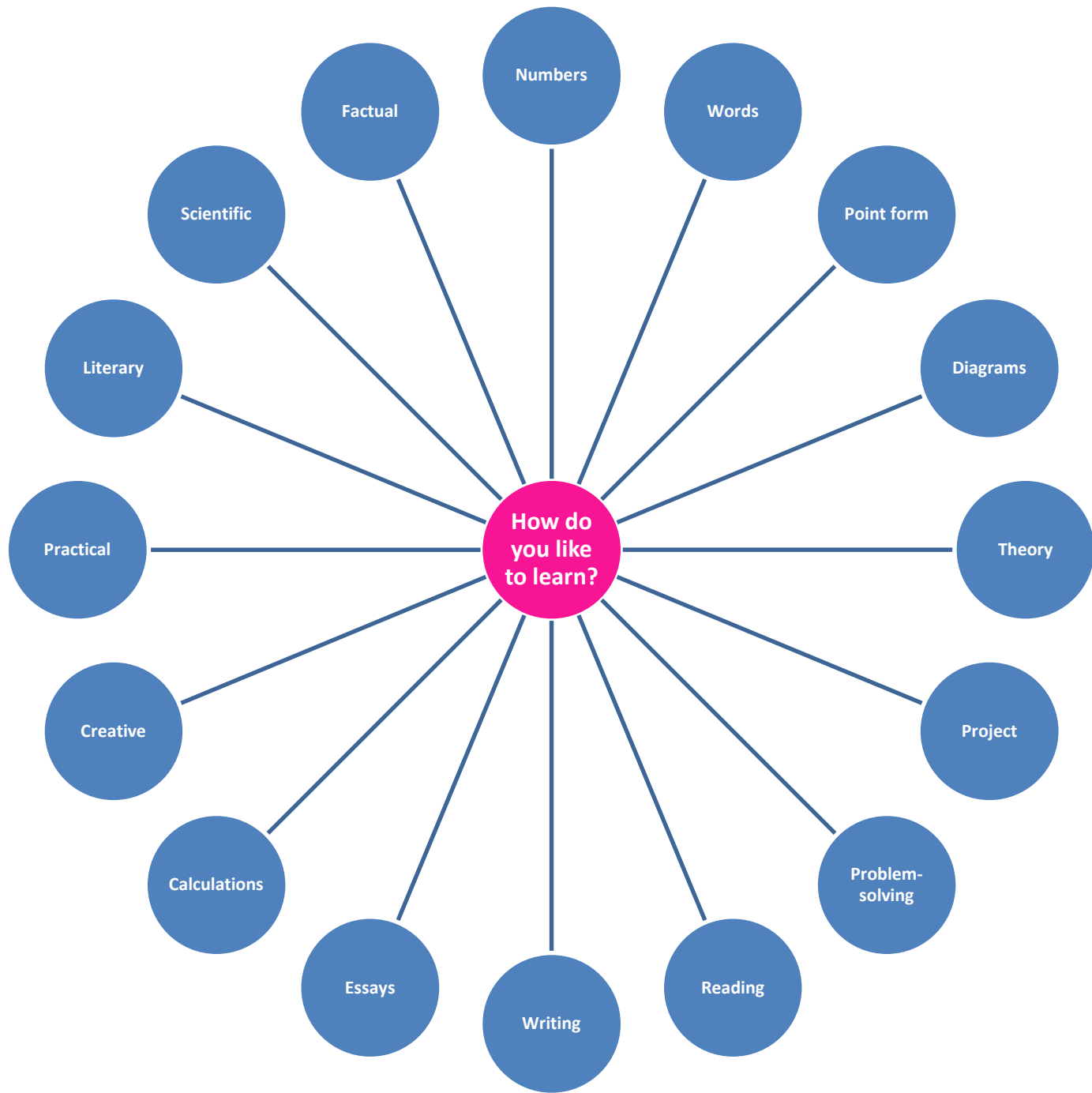
What subjects did you take in school and how have these influenced your career path?

Leaving Certificate Higher Level 2019



Sort By:

Subject Name
 Average Points
 Candidates



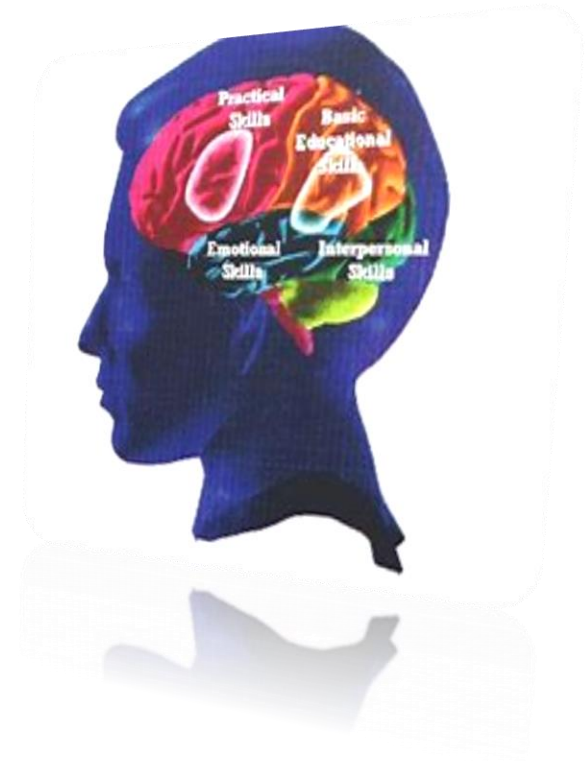


MyFutureChoice

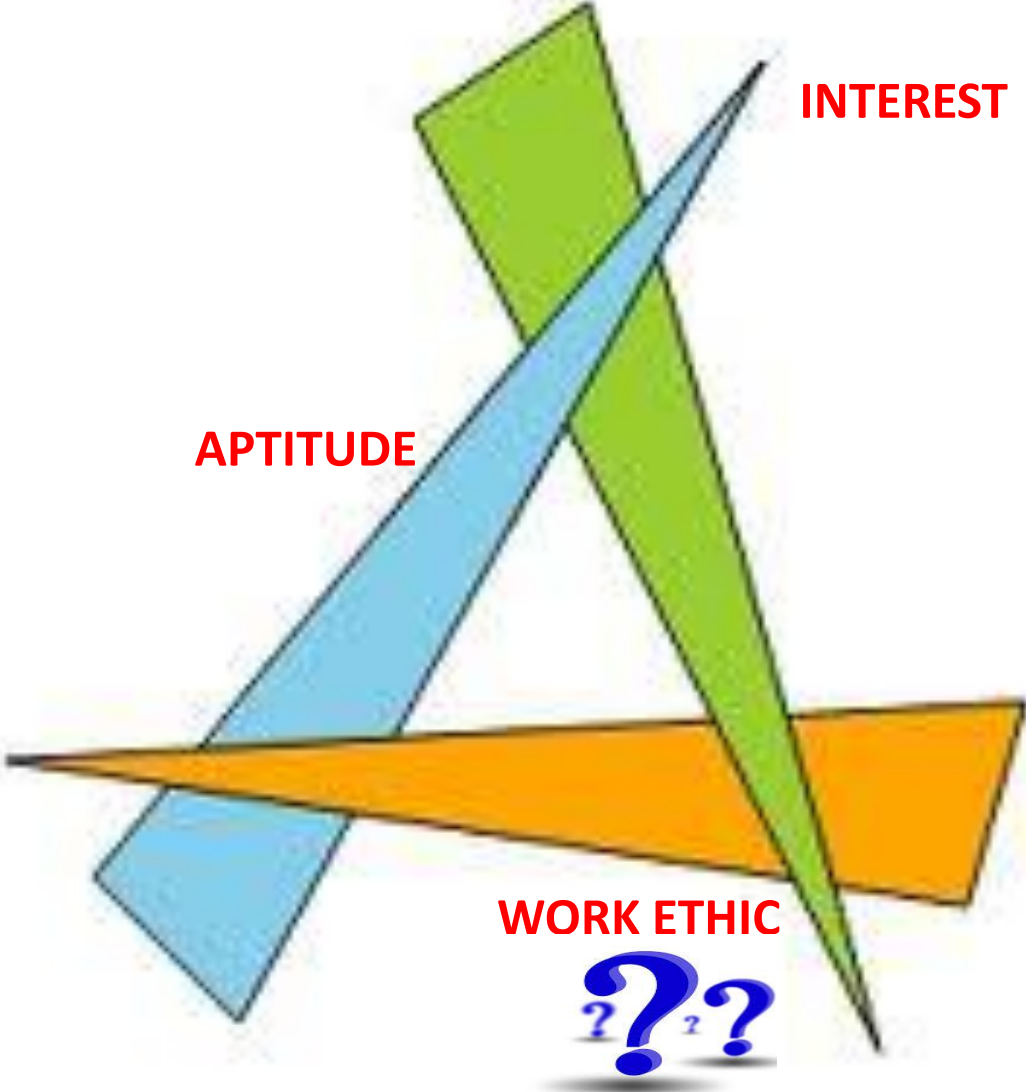
Career Interests



Aptitudes



Subject Choice is...



MyEirQuest:

Career Interest Assessment

- RANKS 300 CAREERS IN 44 CAREER AREAS - INTEREST
- THEN MATCHES YOUR PROFILE INFORMATION AGAINST YOUR INTERESTS
- HIGHLIGHTS YOUR STRENGTHS



B INTEREST PROFILE AND OVERALL MATCH

This profile provides an overview of your interests and the overall matches which support these. You will see that 43 occupational or academic interest areas are listed in descending order of interest and that the top six or so of these (highlighted in blue) have been used in the selection of the career areas in Section C. One lower interests, which are unlikely to be relevant to possible careers, are shown on the full profile, available from your careers advisor.

Careers Areas	Interest Level					Overall Match				
	%	0	20	40	60 80 100	%	0	20	40	60 80 100
Social Work	100	[Green bar to 100]				71	[Green bar to 71]			
Biology Based	95	[Green bar to 95]				47	[Orange bar to 47]			
Teaching/Advisory	90	[Green bar to 90]				85	[Green bar to 85]			
Languages Based	90	[Green bar to 90]				77	[Green bar to 77]			
Politics Related	85	[Green bar to 85]				77	[Green bar to 77]			
Publishing	85	[Green bar to 85]				70	[Green bar to 70]			
Journalism/PR	80	[Green bar to 80]				75	[Green bar to 75]			
Law	80	[Green bar to 80]				73	[Green bar to 73]			
Managerial ⓘ	80	[Green bar to 80]				51	[Orange bar to 51]			
Hotel/Catering	75	[Green bar to 75]				65	[Orange bar to 65]			
Commercial ⓘ	70	[Green bar to 70]				64	[Orange bar to 64]			
Geography Related	65	[Orange bar to 65]				51	[Orange bar to 51]			
Medical - General	60	[Orange bar to 60]				63	[Orange bar to 63]			
Information Management	60	[Orange bar to 60]				60	[Orange bar to 60]			
Emergency Services	55	[Orange bar to 55]				65	[Orange bar to 65]			
Administrative	55	[Orange bar to 55]				55	[Orange bar to 55]			
Medical (Chemistry Based)	55	[Orange bar to 55]				47	[Orange bar to 47]			
History Related	50	[Orange bar to 50]				69	[Orange bar to 69]			
Commercial Dealing	40	[Orange bar to 40]				49	[Orange bar to 49]			
Chemistry Based	40	[Orange bar to 40]				39	[Red bar to 39]			
Industrial Production	40	[Orange bar to 40]				34	[Red bar to 34]			
Agricultural Sciences	35	[Red bar to 35]				47	[Orange bar to 47]			
Physics Based	35	[Red bar to 35]				31	[Red bar to 31]			
Commercial Art/Antiques	27	[Red bar to 27]				63	[Orange bar to 63]			
Financial	25	[Red bar to 25]				50	[Orange bar to 50]			
Mathematics Based	25	[Red bar to 25]				40	[Orange bar to 40]			
Surveying (General)	25	[Red bar to 25]				23	[Red bar to 23]			
Agricultural Marketing	20	[Red bar to 20]				54	[Orange bar to 54]			
Academic Art	15	[Red bar to 15]				59	[Orange bar to 59]			
Agricultural	15	[Red bar to 15]				45	[Orange bar to 45]			
Computing	15	[Red bar to 15]				35	[Red bar to 35]			
Electronic Engineering	15	[Red bar to 15]				34	[Red bar to 34]			
Chemical Technologies	10	[Red bar to 10]				18	[Red bar to 18]			

C BIOLOGY BASED

Interest Level: Very High

Overall Match: Marginal

- Review** - Very strong support for biology-related careers is indicated by your Biology score of 95%. For these careers you ideally need a Leaving Certificate in chemistry as well as biology since an understanding of organic chemistry and biochemistry is important. A Junior Certificate mathematics pass is adequate for many biology degrees, although a Leaving Certificate in mathematics provides greater support for chemistry.
- Supporting Subjects** - Chemistry/biology/mathematics or physics important.
- Career Areas** - The following careers are some you might like to consider within this area. For more information on these careers you can use MyCareersRoom. In addition, we have provided a reference for The Careers Directory (TCD).

Career	TCD	Career	TCD
Countryside Ranger/Warden	104	Microbiologist	228
Countryside/Nature Conservation Officer	102	Nature Reserve Assistant	-
Forensic Scientist (Biology)	146	Pathology Technician	406
Laboratory Technician (Biology)	415	Research Biologist/Bioscientist	290
Marine Biologist	288		

- Overall Match** - These bar graphs show the Interest Level of this career area, plus relevant supporting interests for careers in this field. These percentages have been averaged to produce your **Marginal Overall Match score of 47%**. Particular attention to those low supporting interests where the bar graphs are coloured in red.

Interests	Interest Levels (%)						Comments	
	0	20	40	60	80	100		
Biology							Your very high interest score for Biology Based has been added to the five supporting interests below.	
Supporting	Chemistry							Chemistry is essential in understanding biochemistry growth, DNA, molecular structures, pharmacology etc.
	Mathematics							Mathematics would be important in supporting chemistry and experimental data.
	Physics							The application of physics and electronics would be helpful in the monitoring of biological processes.
	Scientific Research							Scientific research and laboratory experimentation would be central to these careers.
	Problem Solving							You would need a problem solving approach to apply your knowledge of biology to discover new information.
Overall Match							The six interests above have been averaged to calculate your Marginal Overall Match Score of 47% .	

- Cautionary Notes (see Section D)** - Your questionnaire answers suggested that the following subjects are worth considering when looking at these careers: **Stretching (Q20), Manual Practice (Q22), Chemistry ILC (Q33)** and



BETTER POLICIES FOR BETTER LIVES

In 2019, 60% of Irish girls surveyed, marked one of the following careers as their 'dream career' -

Doctor

Teacher

Business Manager

Lawyer

Nurse or Midwife

Psychologist

Designer

Vet

Gardaí

Architect

What APTITUDES are you naturally good at....?



Solving puzzles



Using languages



Working out maths problems



Designing things



Verbal Reasoning

- Thinking and expressing through words and language.

Numerical Reasoning

- Thinking and problem solving through numbers.

Abstract Reasoning

- Logical and analytical skills. Problem solving. Seeing patterns.

Working Quickly & Accurately

- As it says on the tin!

Measuring 3 things

1 – how many questions were attempted in the time given.

2 – how many questions were correct.

3 – a comparison score against peer group.

Spatial Reasoning – 2D

- Ability to imagine/visualise in 2D. Design. Patterns. Puzzles.

Spatial Reasoning – 3D

- Ability to see shapes and patterns and to visualise and to design.

Spelling

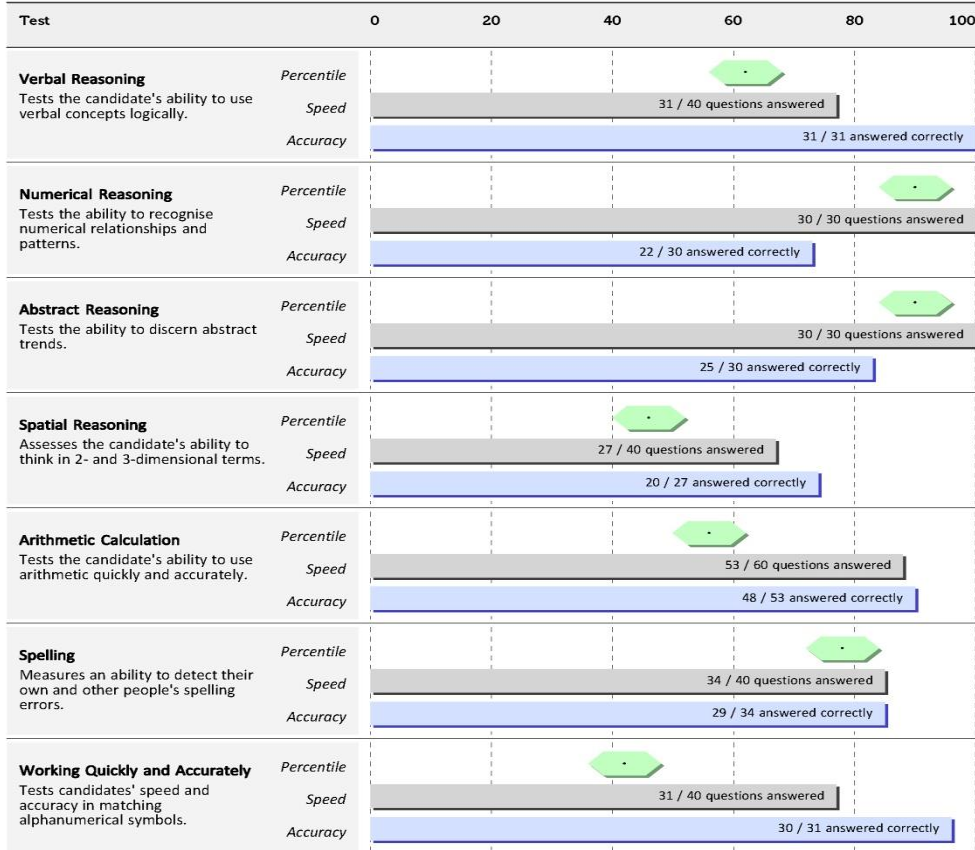
- As it says on the tin!

Arithmetic Calculation

- How good you are at doing calculations in your head. Sums!

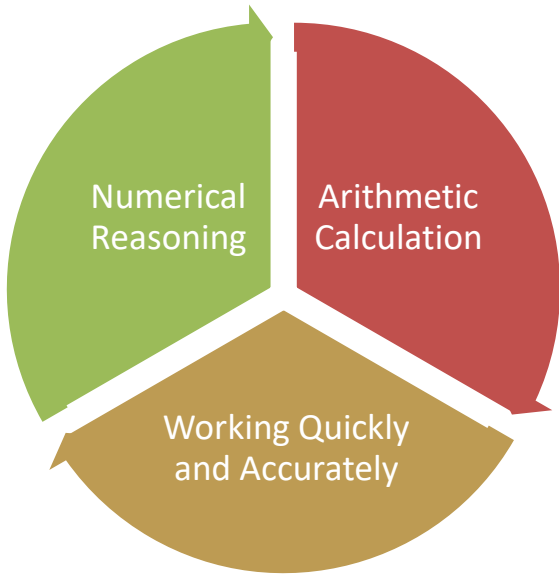
CAMBRIDGE PROFILE RESULTS

Your **Cambridge Profile** test results are shown as percentile scores, where your performance in each test is compared with other people of your own age group and background - this is indicated by the 'boat shaped' symbols. The middle 'Speed' bar graph indicates the questions you attempted and is therefore a measure of your speed in completing the questions. The lower 'Accuracy' bar graph in each section shows the percentage of correct answers you achieved in the questions you attempted. In the case of the bar graphs, the actual questions answered and those answered correctly are shown on them.



Key: ● Percentile Score █ Percentage of Questions Completed (Speed) █ Percentage Accuracy of Questions Completed

- Percentile
- Speed
- Accuracy

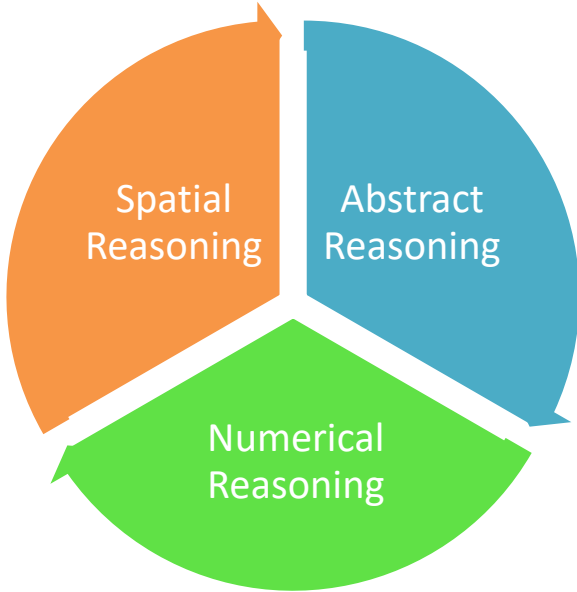


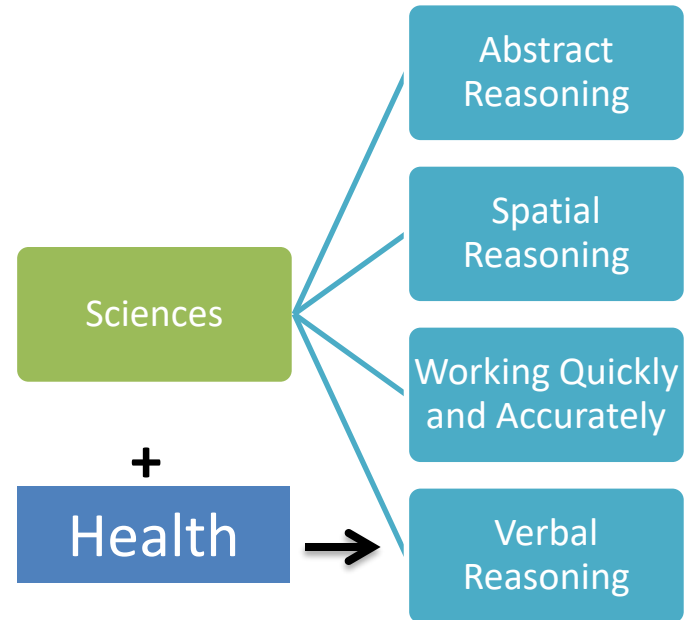
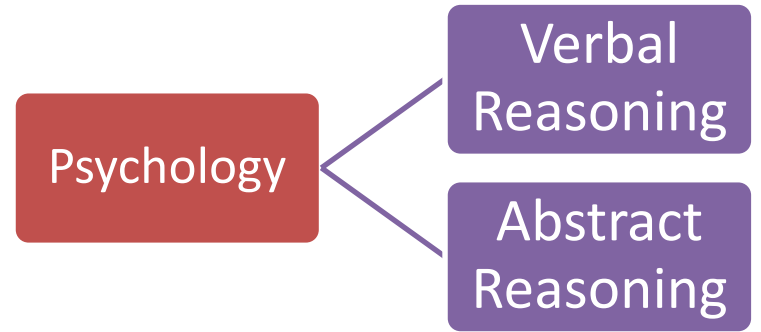
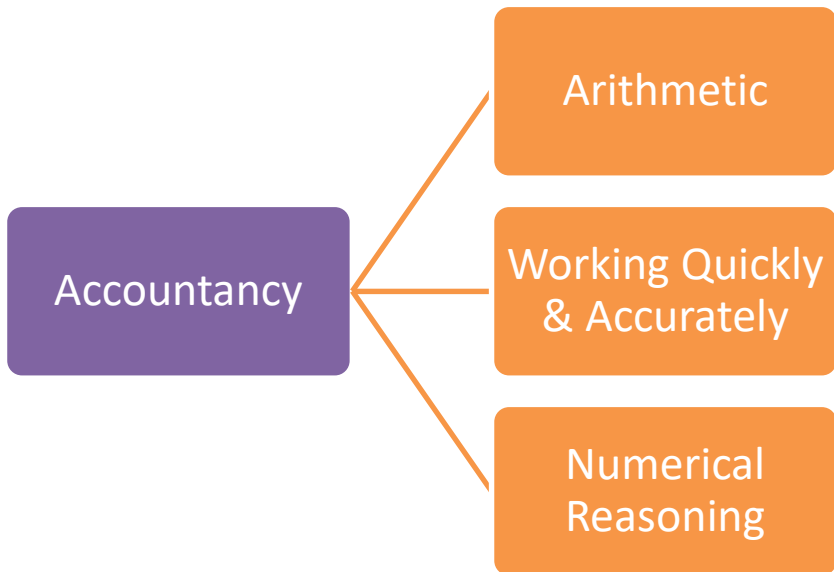
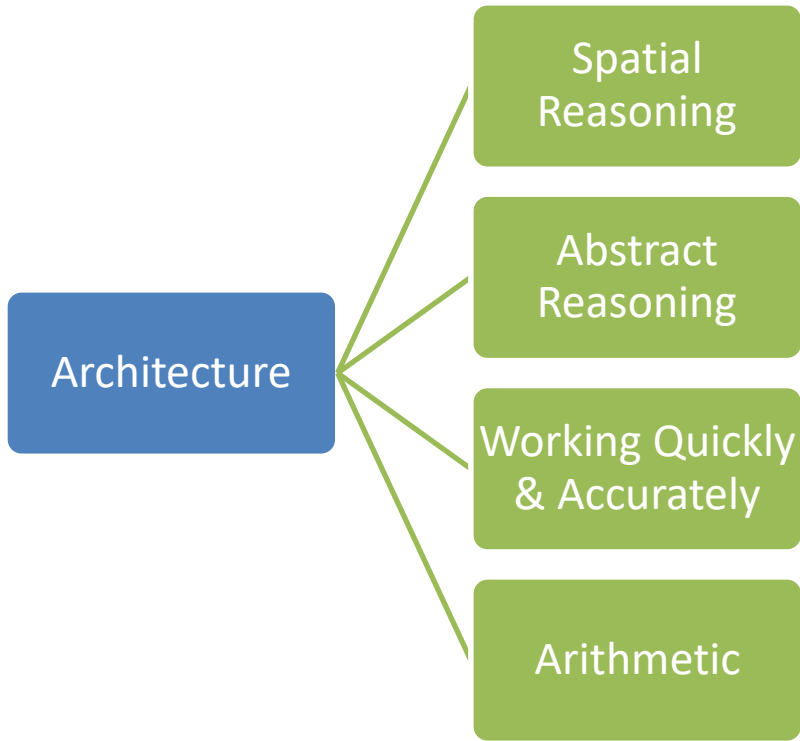
egs. Chemistry,
Accounting,
Physics, Music



egs. History,
Geography, Biology,
Home Economics,
Languages

Art, Chemistry,
Physics







Subject combinations

Levels

Here come the girls...





Wants to do something in the Medical area..definitely something in Health..

Jenny!

Irish,
English,
Maths & a
Language

Chemistry

Looks into
Post Graduate
Entry course
options

Wants to keep all
Health options
open, so takes a
Second Science
ie. Biology or
Physics

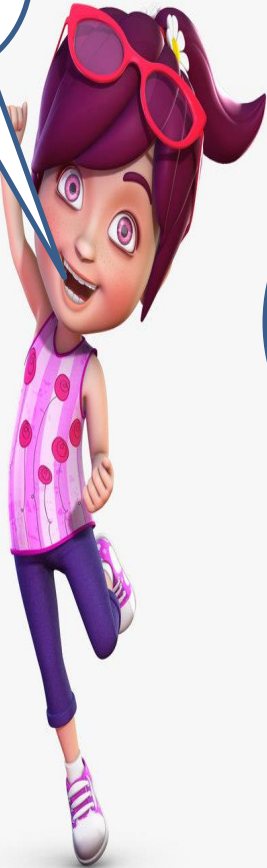
Aims to keep
up Honours
Maths and get
an extra 25
points.

Looks at all
course options in
Health. Knows
she has the entry
requirements for
all options

Knows she has
the best LC
subject choice
as a foundation
for Health

Really wants to work with children.. Maybe Primary School Teaching, Montessori, Play Therapy...

Kate!



Irish, English, Maths and a Language keeps all options open

Has looked at UCC, CIT, College of Commerce and Primary Education Colleges X 4

H4 in Irish + O4/H7 in English and Maths

Has looked into the Graduate Programme into Primary Ed.

Did well at Verbal Reasoning, Abstract Reasoning and Spelling

Will keep in mind subjects taught in Primary School when making her TY subject choices

Finds out about the Links Scheme between FETAC courses and Third Level

Is really interested in Music and Art..but isn't sure what jobs she'd like in these areas...

Ruth!

LC Art not always a requirement

Irish, English, Maths and a Language

LC Music not always a requirement

Need to work on my Music Practical.
50%

Need to check out Music Audition requirements

Crazy not to take LC Music and Art!

Might consider doing a FETAC Portfolio course

Did well on Spatial Reasoning and Abstract Reasoning

Need to start thinking about a Portfolio



Would maybe think about doing something in Science or Engineering.....

Reckons she will take 2 Sciences to best prepare her

Sees that Engineering or Science courses require 1 Science subject

Róisín!

Did well in Numerical Reasoning, Abstract Reasoning, Spatial Reasoning 2D/3D

Reckons that the Sciences and Maths are her strongest areas of interest

Liked JC Science

Will do LC Honours Maths

Knows that there are back up 'Second Chance Maths Exams' she can take

Having looked at some of the Engineering courses, she reckons Physics is the most sensible to take



Has become interested in Business or Law after her Work Experience.....

Interested in History. Will take it for LC.

Likes writing English essays

Eva!

Did well at Abstract Reasoning, Verbal Reasoning and Speed & Accuracy

Ok at Maths but it really isn't her strong point

Will take Irish, English, Maths and a Language

Didn't do JC Business, but liked the Accounting and Business Tasters in TY

Sees a Business subject is not a requirement

Is a logical, practical and creative thinker. Likes reading and text.

Will try to keep her Language to Honours level and keep options open



Kinda likes a lot of subjects...nothing in particular stands out. Doesn't hate any subject....No idea what she wants to do after school....



Emer!

Irish
English
Maths
A Language

A Second
Language?

1 Business?

1 Science?

Practical or
Academic?

Keep
Aptitude
in mind

How best does
she like to
learn?

1 General -
Social &
Scientific,
Geography,
History, Music,
Art

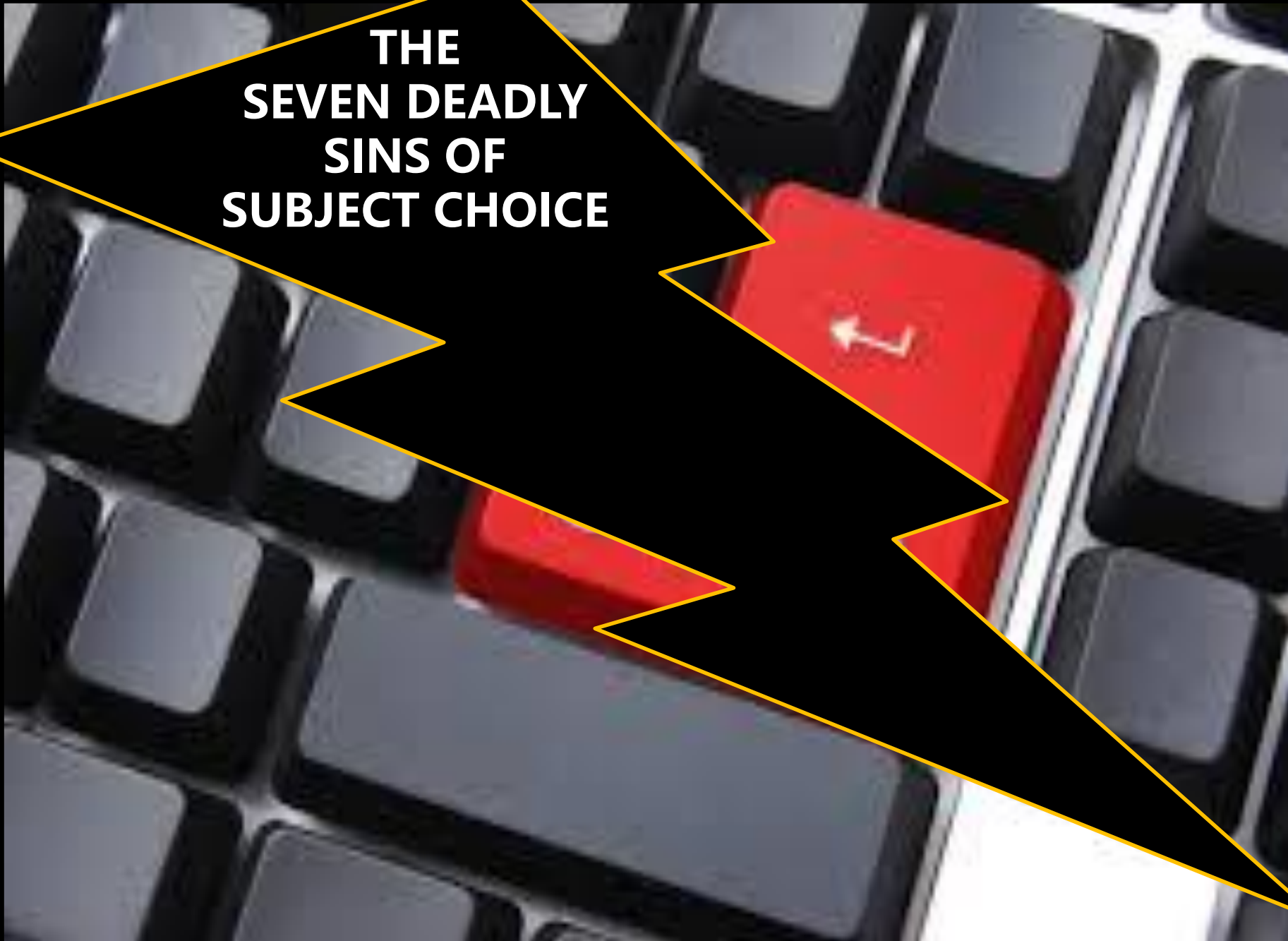
Hotel Management

- English
- Irish
- Maths
- Language
- Business
- Home Economics - Scientific and Social
- Your favourite subject

Physiotherapy

- English
- Irish
- Maths
- Language
- Biology
- Physics/Chemistry
- Your favourite subject

**THE
SEVEN DEADLY
SINS OF
SUBJECT CHOICE**



“You have to be really smart to do that subject”

“None of my friends are doing that subject so I’ll be on my own”

“I’ll just do that subject because every says it’s really easy so I’ll get really high points”

“I’m going to do that subject even though I really have no idea what it’s about”

“Even though I don’t like that subject at all, I’ll do it just in case I need it later on”

“I didn’t like it for JC but it will be fine for LC”

“ My sister did it and hated it, so I’ll hate it too!”

2019 5th Years - Feedback

Don't be afraid not to take a Science subject

Look at the LC textbooks

Look at the LC subject content, exam, outline of the paper, marking scheme etc.

Really think about how you link to learn

Read what you are given. Don't be lazy!

Make the link between your JC results and your LC subject choice

Give thought to linking your Work Experience with your Subject Choice

Put effort into your 4th subject choice

Myths and Legends....!

You must have a foreign language to get into college!

I can never use Honours Maths as a Science requirement

The same course in different colleges, asks for the same entry requirements!

You have to take a Science Subject!

Home Economics/SS and Agricultural Science are always considered as Science Entry Requirements!

Some LC subjects are easier than others!

Entry Requirements always stay the same!

Any combination of LC subjects is accepted to meet entry requirements!

If you don't get the Points, there is no other way into your chosen area!

I didn't do it for JC, so I can't do it for LC!

Fail Irish, English or Maths and you'll fail your LC!

In summary.....

- **What do I like?**
- **What am I good at?**
- **What subjects and grades do I need for the courses/colleges I am interested in?**

Towards the end of 6th Year, **Subject Choice** is only one of the factors that makes up a career choice..







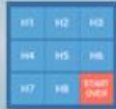

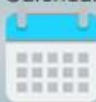









WHO

WHAT

WHERE

HOW

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<p>Course Finder</p> 	<p>Scholarships</p> 	<p>Points Calculator</p> 	<p>Subject Choice</p> 
<p>Guidance Calendar</p> 	<p>CareersPortal Training Dates</p> 	<p>Disability Info</p> 	<p>WorkXperience</p> 
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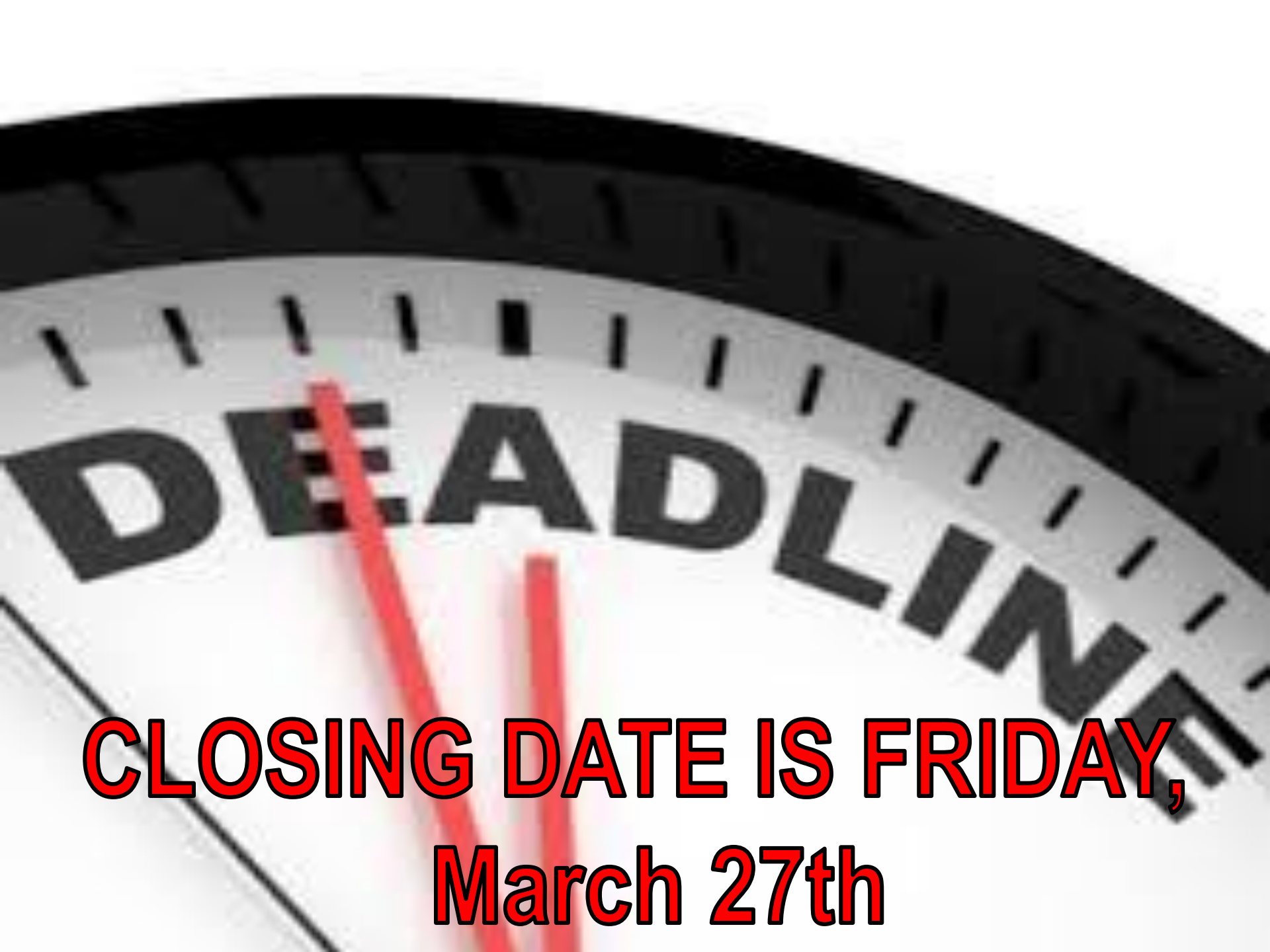
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**CLOSING DATE IS FRIDAY,
March 27th**