

Senior Cycle Information Evening 2023



•••





Welcome



Ms Connaughton (Guidance Counsellor)

Mr McAndrew (Programme Coordinator)



Agenda



- **★** Transition Year
- ★ Leaving Certificate Applied
- **★** My Aptitude







My Aptitude & Eirquest







Psychometrically based aptitude test for 14-16 year olds



How are the results presented?

- 1. Percentile scores: Achievements relative to similar students of their age
- 2. Speed scores: Based on the number of questions attempted
- 3. Accuracy scores: The number of correct answers

ABSTRACT THINKING

DEFINITION

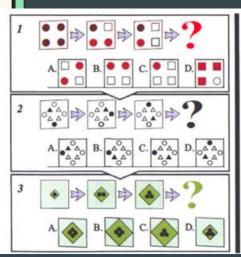
Abstract thinking is a type of higher-order reasoning about symbolic or hypothetical ideas and principles. It involves conceptualizing problems, extrapolating outcomes, and arriving at logical and rational conclusions on topics that are often intangible.

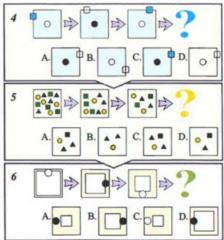
EXAMPLE

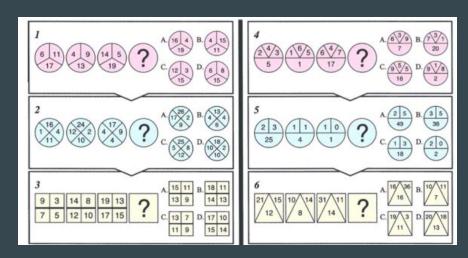
Working around problems

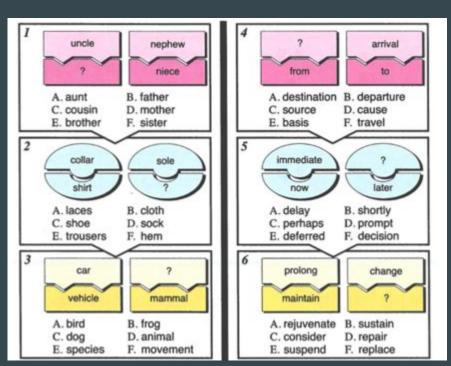
An engineer saw that the bridge his company was trying to build across a valley was going to be too expensive. So, he brainstormed a new idea: they would build a tunnel instead.

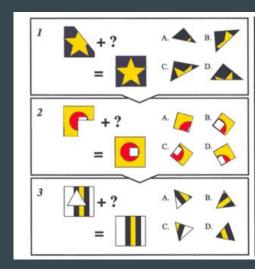
HELPFULPROFESSOR.COM

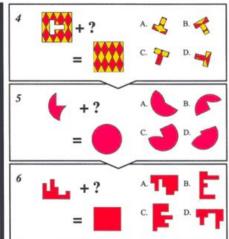


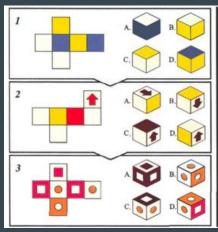


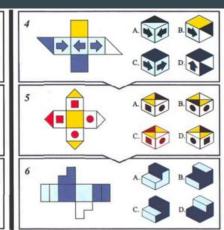








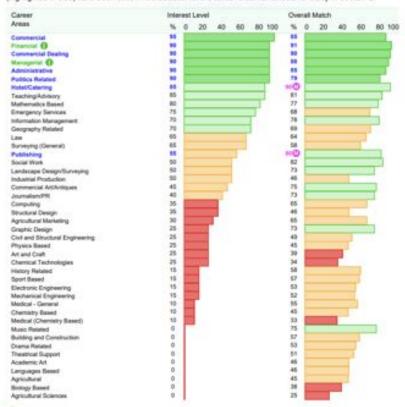




Test	0		20	40	60	80	100
Abstract Reasoning	Percentile		1	İ			•
Tests the ability to discern abstract trends.	Speed	30 / 30 questions answered					
	Accuracy	25 / 30 answered correctly					
Numerical Reasoning	Percentile						•
ests the ability to recognise numerical relationships and	Speed	30 / 30 questions answered					
satterns.	Accuracy	22 / 30 answered correctly					
Verbal Reasoning (English)	Percentile						
lests the candidate's ability to use verbal concepts logically in	Speed		17	31	/ 40 questions and	pwered	
English	Accuracy			-		31 / 31 answered	correctly
petting (English)	Percentile		1				
Measures an ability to detect their own and other people's spelling errors.	Speed				34 / 40 questio	ons answered	
	Accuracy				29 / 34 answe	red correctly	
withmetic Calculation	Percentile					-	
ests the candidate's ability to se arithmetic quickly and	Speed			-	53 / 60 que	stions answered	
ccurately.	Accuracy				48 / 53 :	inswered correc	thy
Vorking Quickly and Accurately	Percentile						
Tests candidates' speed and accuracy in matching alphanumerical symbols.	Speed			31	/ 40 questions and	pwered	
	Accuracy				30	/ 31 answered c	orrectly
patial Reasoning	Percentile			⟨ •	>		
issesses the candidate's ability to hink in 2- and 3-dimensional	Speed			27 / 40 que	estions answered		
erms.	Accuracy			20 / 2	27 answered corre	ctiy	

INTEREST PROFILE AND OVERALL MATCH

This profile provides an overview of your interests and the overall matches which support these. The 51 occupational or academic interest areas are listed in descending order of interest. The top six or so of these (highlighted in blue) have been used in the selection of the career area worksheets for study in Section C.



Indicates an area you have already identified as a possible interest.

What is Eirquest

A careers selection programme matching a student's interests and academic abilities with suitable and worthwhile careers

Ondicates a strong Overall Match, suggesting that this career area is worth consideration.



Cautionary

- ★ Specific Learning Difficulties
- ★ EAL



https://myfuturechoice-dara-production.s3.eu-west-3.amazonaws.com/resource/5a343d3b-87c

6-46a5-9a0c-8b3b3ac768b1.pdf





My Aptitude and Eirquest benefits



★ It gives students valuable insights into the work and careers best suited to their skills and interests.

★ It also helps teachers and Guidance Counsellors understand student's academic potential and abilities so they can better advise on next steps for career research.





How do access My Aptitude and



Eirquest results

On Friday 8th of December results can be accessed by students signing into their my aptitude account. The login is the email address and password they provided on the day of their test.

To help we will automatically send a reminder link to your son's/daughter's school email address unless otherwise stated.



Subject Choice







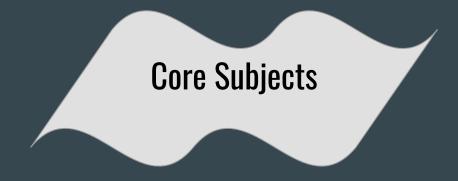


The Basics



Students take 7 subjects for the Leaving Certificate

- English
- Irish *
- Maths



STUDENTS STUDY 4 SUBJECTS FROM THE FOLLOWING LIST

Construction

Studies

Geography

Physics

Design &

Communication

Graphics

German

Physical

Education (New)

Economics

History

Religious

Education

Accounting	Agricultural Science	Art	Biology	Business

Chemistry

Engineering

Home

Economics

Computer

Science

French

Music



SUBJECTS OUTSIDE OPTION LINES



LCVP; Link Modules
Applied Maths

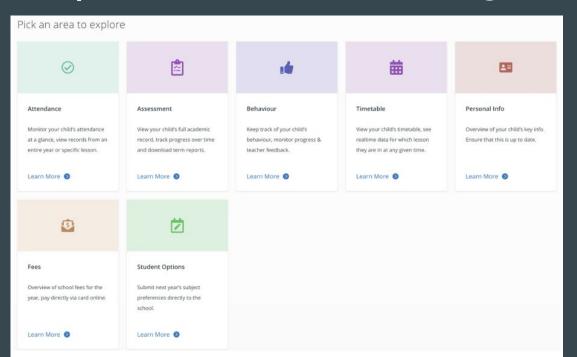


Boyne Community School Application Procedure

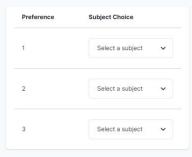




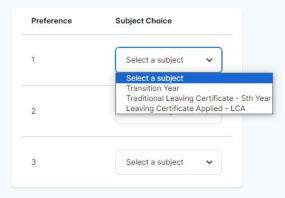
Subject Options are chosen online through vsware.



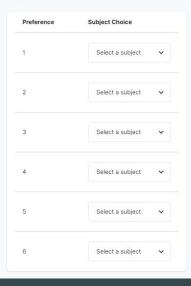
1. Please choose the programme you wish to study next year (in order of preference).



1. Please choose the programme you wish to study next year (in order of preference).



2. If you wish to study the Traditional Leaving Certificate, which subjects would you like to study (in order of preference)?

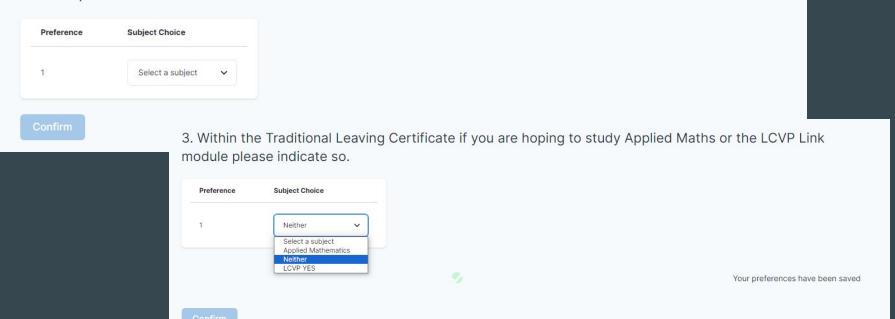


Due to timetabling constraints not all students may get all of their first 4 options.



The 1st choice is the subject you really want to do, etc

3. Within the Traditional Leaving Certificate if you are hoping to study Applied Maths or the LCVP Link module please indicate so.





★ DEADLINE: Thursday 14th December 2023



WHAT HAVE STUDENTS DONE TO DATE TO HELP MAKE AN INFORMED CHOICE?



Careers Classes

- ★ Completed research on subjects for Senior Cycle.
- ★ Researched Careers Portal & Qualifax.
- ★ Talks on different pathways after 3rd Year.
- https://boynecs.ie/5th-year-options-choices/





WHAT HAVE STUDENTS DONE TO DATE TO HELP MAKE AN INFORMED CHOICE?



- ★ Completed My Aptitude and Eirquest Test
- ★ Subject Choice Speed Dating
- **★** CAW









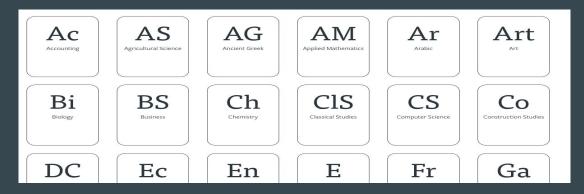
STUDENTS INDEPENDENTLY WORKING TO MAKE AN INFORMED CHOICE?



* Research relevant websites; careersportal.ie qualifax.ie

https://curriculumonline.ie/Senior-cycle/Curriculum/

https://www.examinations.ie/exammaterialarchive/



JUNE	H = Higher Level O = Ordinary Le		TIME
WEDNESDAY	English	-H&O	9.30 - 11.30
7	Religious Education	- Common Level	1.30 - 3.30
THURSDAY	Insh T1	- H & O (incl surel)	9.30 - 11.30
8	Irish T2	- H & O (incl surel)	9.30 - 11.30
3073	Geography	- Common Level	1.30 - 3.30
FRIDAY	Hatory	- Common Level	9.30 - 11.30
9	Multiwriatics	-H&O	1.30 - 3.30
MONDAY	Science	- Common Level	9.30 - 11.30
12	Business Studies	- Common Level	1.30 - 3.30
TUESDAY	Graphics	- Common Level	9.30 - 11.30
13	Italian (incl aural)	- Common Level	9.30 - 11.30
10	French (incl aural)	- Common Level	1.30 - 3.30
WEDNESDAY	Home Economica	- Common Level	9.30 - 11.00
14	Spanish (incl aural)	- Common Level	1.30 - 3.30
THURSDAY	German (incl aural)	- Common Level	9.30 - 11.30
15	Wood Technology	- Common Level	1.30 - 3.00
FRIDAY	Jewish Studies	- Common Level	9.30 - 11.30
16	Music	- Common Level	9.30 - 11.00
17.70	Engineering	- Common Level	1.30 - 3.00
	Classics	- Common Level	1.30 3.30
MONDAY	Applied Technology	- Common Level	9.30 - 11.0

JUNE	SUBJECT H = Higher Level O =	Ordinary Level F = Foundation Level	TIME
WEDNESDAY	English, Paper 1	-H&D	9.30 - 12.20
7	Home Economics, Scientific and Social	-H&O	2.00 - 4.30
THURSDAY	Engineering	-0	9.30 - 12.00
8	Engineering	-н	9.30 - 12.30
O	English, Paper 2	-860	2.00 - 5.20
FRIDAY	Geography	-H&O	9.30 - 12.20
9	Mathematics, Paper 1 Mathematics	- H & O - F	2.00 - 4.30 2.00 - 4.30
MONDAY	Mathematics, Paper 2	-H & O	9.30 - 12.00
12	Irish Paper 1 Irish Paper 1 Irish	- H (ind surst) - O (ind surst) - F (ind surst)	2.00 - 4.20 2.00 - 3.50 2.00 - 4.20
13	Irish, Paper 2 Irish, Paper 2	-0 -н	9.30 - 12.50 9.30 - 12.35
13	Biology	-H&O	2.00 - 5.00
WEDNESDAY	French	- H & O - Written	9.30 - 12.00
14		- Aural	12.10 - 12.50
-	History	-H&O	2.00 - 4.50
15	Business Business	-0 -н	9.30 - 12.00 9.30 - 12.30
13	Art, Visual Studies	-H&O	2.00 - 4.30
16	German	- H & O - Written - Aural	9.30 - 12.00 12.10 - 12.50
10	Construction Studies Construction Studies	-0 -H	2.00 - 4.30 2.00 - 5.00
MONDAY 19	Polish, Lithuanian, Portuguese and Mandarin Chinese	- H&O - Written - Aural	9.30 - 12.00 12.10 - 12.50
	Hebrew Studies, Ancient Greek and Non Curricular Language	nes (see Note 2)	9.30 - 12.30
o di tanana di tanana	Agricultural Science	-H&O	2.00 - 4.30 9.30 - 12.00
20	Spanish	- H & O - Written - Aural	9.30 - 12.00 12.10 - 12.50
20	Chemistry	-H&O	2.00 - 5.00
WEDNESDAY 21	Physics Physics and Chemistry	-H&O -H&O	9.30 - 12.30 9.30 - 12.30
21	Accounting	-H&O	2.00 - 5.00
THURSDAY	Design and Communication Graphics	-н&о	9.30 - 12.30
22	Music - Listening (Core) Music Composing	-H&O -H&O	1.30 - 3.00 3.15 - 4.45
	Music - Listening (Elective)	-н	5.00 - 5.45
FRIDAY	Economics	-H&O	9.30 - 12.00
23	Physical Education	-H&O	2.00 - 4.30
MONDAY	Italian	- H & O - Written	9.30 - 12.00
26	Russian	- Acrel - H & O - Written - Aurel	12.10 - 12.50 9.30 - 12.00 12.10 - 12.50
	Classical Studies	-H&O	2.00 - 4.30
	Latin Technology Technology	-H & O -O -H	2.00 - 5.00 2.00 - 4.00 2.00 - 4.30
TUESDAY	Technology Japanese	- H & O - Written	9.30 - 12.00
27		- Aural	12.10 - 12.50
21	Politics & Society Anabic	-H&O -H&O	9.30 - 12.00 9.30 - 12.30
		0.27.7.7.	



STUDENTS INDEPENDENTLY WORKING TO MAKE AN INFORMED CHOICE?



★ Talk to different subject option teachers and to students who are doing the subjects that you may be interested in.



What can you do as a parent(s)/Guardian(s) to help your son/daughter make the right decisions?

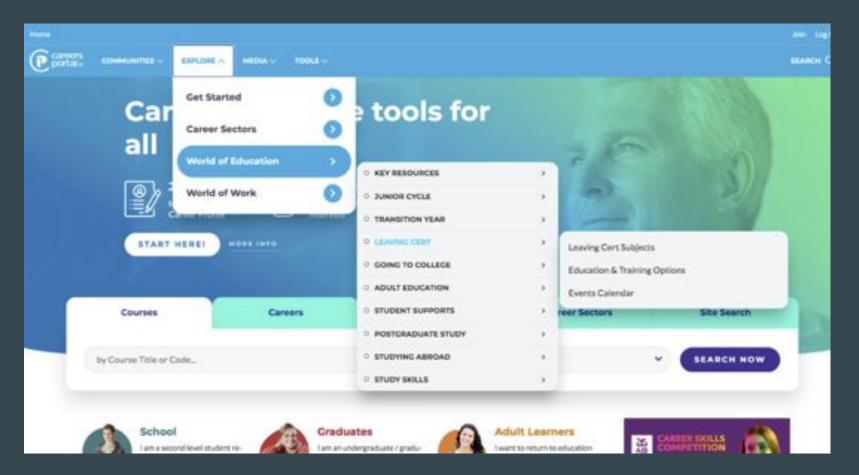


Be Informed;

attend talks, communicate with Guidance Counsellors, Programme Coordinators, Teachers, students who have completed the courses, be aware of the websites with relevant information, engage in positive communication with your son/daughter around the topic, provide helpful and non bias information.



www.careersportal.ie







Summar	

Grades Awarded

Course Overview

Course Content

Exam Structure

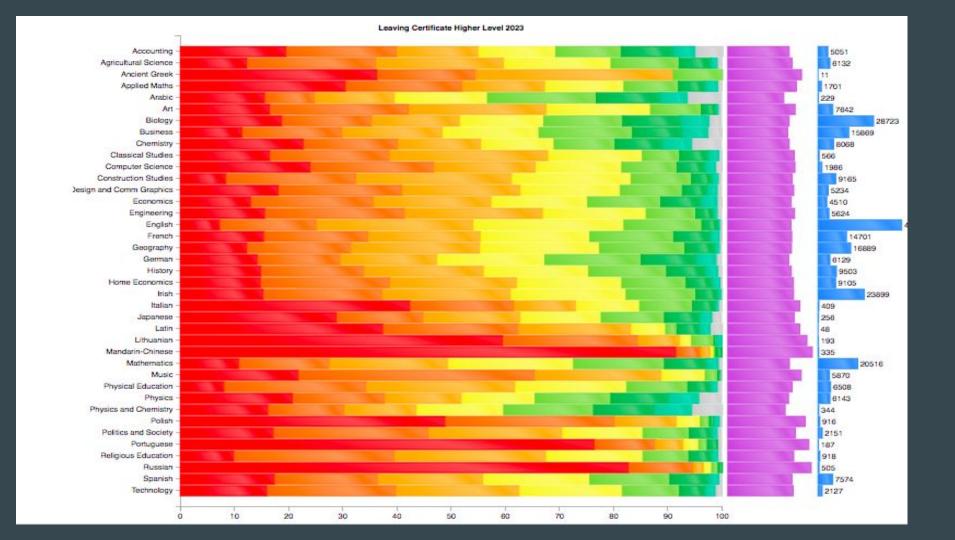
Career Possibilities

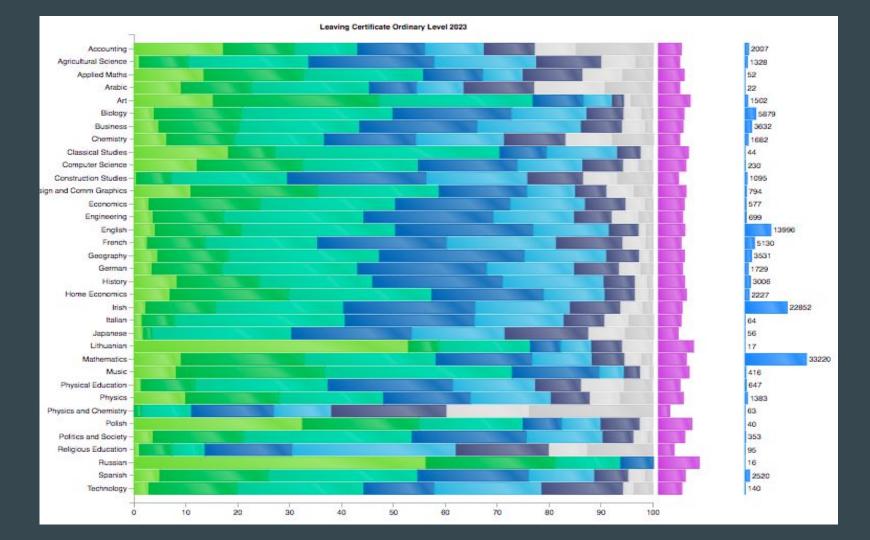
3rd Level Requirements

Exam Structure

Construction Studies	Higher	Ordinary
Written Paper	1 Paper - 50% of Marks	1 Paper - 40% of Marks
Practical	1 Paper - 25% of Marks	1 Paper - 30% of Marks
Project	1 Paper - 25% of Marks	1 Paper - 30% of Marks

- · Construction Studies is assessed at two levels, Ordinary level and Higher level
- There is a written examination, a practical test, and an assessment of student project work.







Facts to consider before making subject choice



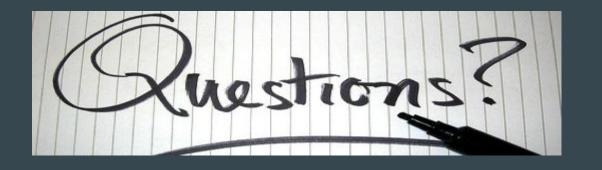
- ★ Ability; past exam results, term reports, My Aptitude
- ★ Learning Styles
- ★ Subject Enjoyment
- ★ Interests; careers portal, personality, hobbies
- ★ Careers! Entry to third level; College, Course Requirements, Points













- **★** Do you enjoy the subject?
- **★** Are you interested in the subject?
- **★** Does the subject come easy to you?
- ★ Exam Structure: Projects, Essays, Practicals, etc



What factors should NOT influence subject choice?



- ★ ALL/None of my friends are doing that subject!
- ★ I'll do that subject because it's a doss!

Making assumptions on the difficulty/ easiness of subjects based on subjective information or solely on statistics. We all have different skills and aptitudes so no one subject is universally easy or difficult!

- ★ If I don't do it for my LC, I won't be able to do it at college!
- ★ I don't want to do that subject because I'll have teacher X!
- ★ Choose the subject NOT the teacher! THINK FOR YOURSELF

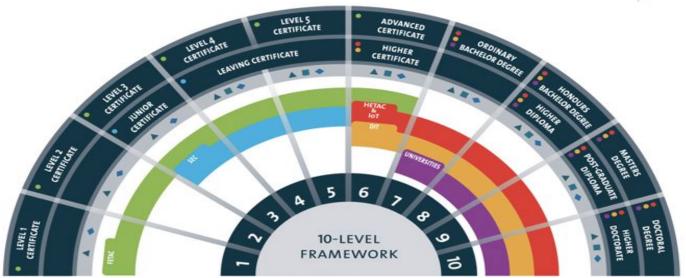


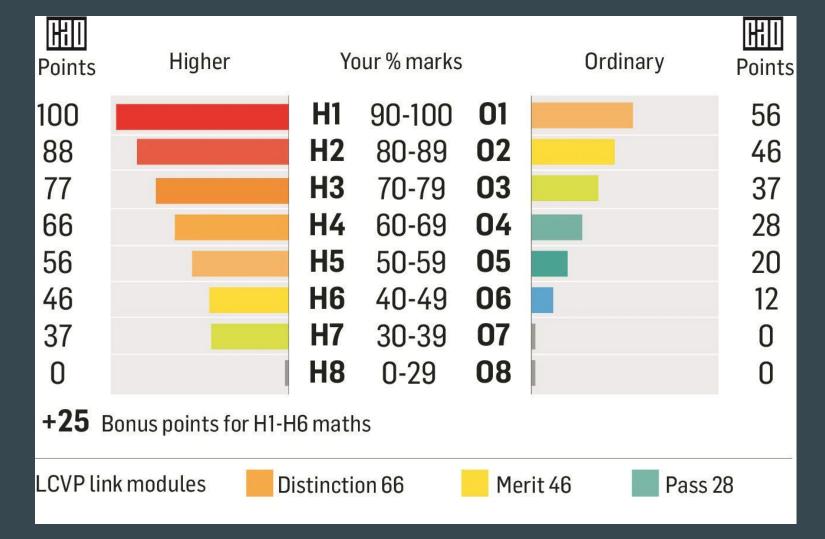
Entry to 3rd level



NATIONAL FRAMEWORK OF QUALIFICATIONS

Údarás Náisiúnta Cáilíochtaí na hÉireann National Qualifications Authority of Ireland







What are the requirements for college?



- **★** AGE
- **★** RESIDENCE
- **★** ENTRY or MATRICULATION REQUIREMENTS
- **★ COURSE / FACULTY REQUIREMENTS**
- **★** POINTS





Universities and Affiliated Colleges (Level 8)



- ★ NUI UCD, UCC, NUI Galway and Maynooth University
- ★ Trinity, Dublin City University(DCU) and University of Limerick(UL)
- ★ University Affiliated Institutions Colleges of Education, Theology, Art and Design, Medicine, Hotel Management, NCI and Private Colleges



Entry Requirements for Universities



- ★ 2 H5 and 4 06/H7
- ★ Each have specific entry requirements
- ★ Students must pass Irish, English, Maths and a third Language
- ★ A third Language or Irish counts for Trinity, DCU and UL
- ★ Art for NCAD
- ★ Foundation level Maths is acceptable in some courses where Maths is not a specified course requirement, eg. Law, Social Science or Arts



A Third Language

Skip to content









A Third Language



- Apart from the basic entry requirements already mentioned, a modern language is only required if it forms part of the course, eg. Business and Languages, European Studies, Software Development and French, (level differs according to course and college)
- ★ A third language is needed for entry into the Cadets
- ★ NO third language is required for entry to the Gardaí, Nursing, Apprenticeships and most PLC courses



Technological Universities Institutes of Technology (Level 6,7,8)



Dublin Institute of Technology (DIT), IT Tallaght, IT Blanchardstown: Have merged to become a Technological University - TUD

Dun Laoghaire Institute of Art Design and Technology (IADT)

★ SETU (IT Carlow, Waterford), MTU (Cork, Kerry), ATU (Letterkenny, Galway/Mayo, Sligo), TUS (Athlone, Limerick), Dundalk



Basic Entry Requirements for Institutes of Technology



- ★ In general, for Certificate / Diploma courses, students must obtain at least grade O6 in six subjects in the Leaving Cert at ordinary / higher level including Irish or English and Maths
- ★ 2H5 on higher level papers plus 4 other passes on higher / ordinary level papers
- ★ TUD may vary slightly, check the prospectus
- ★ Foundation Level Maths; CHECK QUALIFAX



Colleges of Further Education —Post Leaving Cert Courses (PLCs)



Dunboyne, Mullingar, Moate, Ballyfermot, Crumlin, Inchicore, Liberties, Dun Laoghaire, Rathmines etc.

5 PASSES (06) IN THE LEAVING CERT

APPLY DIRECTLY TO THE COLLEGE

INTERVIEW & CONDITIONAL PLACE OFFERED

Leaving Cert Applied Progression



Science Requirements





- ★ 2 Science subjects are required for some science based courses in Trinity and UCC
- ★ 1 Science subject is generally required for most science based courses in universities, (levels differ according to course and college)
- ★ Chemistry is required for Veterinary (H4) in UCD, Pharmacy in Trinity, Medicine, Dentistry in UCC, Human Nutrition (dietician) and Medical Laboratory Science in DIT



A SCIENCE SUBJECT is not required for....



- ★ Entry to any of the Science or Engineering Certificate or Diploma courses at the Institutes of Technology or for Arts, Commerce, Business, Social Science, Law etc., at Universities.
- **★** Most Post Leaving Certificate Courses
- ★ Most apprenticeships



Entry requirements for specific courses change regularly so it is essential to check the college website or prospectus for individual course requirements







Important: If you know the career you want check the subject requirements



FINAL SELECTION SYSTEM



- ★ Individual interviews and/or portfolio or aptitude tests
- **★** Points System points are allocated to the six best grades.
- ★ 25 Bonus points for Honours Maths H6 or above
- The points level published for any course in any year will be the points level achieved by the last entrant onto that course for that year



PARENTAL ADVICE



Remember

Interest

Ability

Course/Career Requirement







Pick the combination that allows me to:

- ★ produce the best results because I know I am good at/am interested in this subject
- \star pick subjects that keep courses/careers of interest open to me.







IMPORTANT



It is very important to know you are not expected to know what you would like to do when you leave school right now, we just ask that you think about what you may like to do and **keep all your options open.**

And remember there are always alternative routes to get what you want including Level 6 or 7 courses, PLC Colleges and QQI routes, Apprenticeships etc



What is the next step?



RESEARCH

ASK QUESTIONS

INPUT YOUR OPTIONS

CLOSING DATE: 14th December

Beckett	L.Murphy	Barbara Eustace
Friel	N.Collins	Barbara Eustace
Heaney	A.Sweeney	Teresa Connaughton
Swift	B.Barry	Teresa Connaughton
Joyce	C.Bowe	Teresa Connaughton
Kavanagh	J.O'Connor	Amanda Harrington
Yeats	D.O'Neill	Amanda Harrington
Cineáltas	James McAndrew	Teresa Connaughton
Dóchas	Niamh McCarthy	Teresa Connaughton
Muinín	Lorraine McDonald	Barbara Eustace

beustace@boynecs.ie aharrington@boynecs.ie tconnaughton@boynecs.ie















Conducting out-**Inviting visitors** Working in to the classroom of-school visits teams Work placement Organising Investigating the during holidays/ enterprise local community mid-term break activities Actively Making **Using ICT** preparing for presentations work







LCVP Portfolio

- Students must submit a total of 6 items comprising the 4 core items and any two of the optional items
- Section 1 Core Items
- Curriculum Vitae
- Career Investigation
- Summary Report
- Enterprise / Action Plan
- Section 2 Optional Items
- · Diary of Work Experience
- · Recorded Interview / Presentation
- Report on "My Own Place"







LINKS MODULE ASSESSMENT

 The Link Modules are assessed by written examination and portfolio

