

Presentation on Subject Choice for
Leaving Certificate
St. Flannan's College
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## Purpose of Presentation

- Raise awareness of the importance of picking the correct subjects
- Subject requirements for further study after Leaving Cert
- How to decide which subjects to choose


## Leaving Certificate Options

- Established Leaving Cert - as offered in St. Flannan's College. This two year programme covers a wide range of subjects. Students are assessed via a set of terminal exams. Some subjects have projects as part of their assessment methods in achieving the final grade.
- Leaving Cert Vocational Programme (LCVP) - senior cycle programme designed to give a strong vocational dimension to the Established Leaving Certificate. This programme is offered in St. Flannan's College and is done in conjunction with the established Leaving Cert. More information on further slides.
- Leaving Cert Applied (LCA) - is a two year, self-contained programme aimed at recognising the talents of all students and providing opportunities to prepare for working and adult life. This is not available at St. Flannan's College, however, there are two secondary schools in Ennis that provide this programme.


## Factors influencing subject choice

> WHAT SUBJECTS DO STUDENTS ENJOY?
(THEY WILL WORK BEST AT THESE SUBJECTS)
> ABILITY AND APTITUDE IN THE SUBJECT
$>$ IS THE SUBJECT NECESSARY FOR A COURSE ENTRY AT THIRD LEVEL?
> FRIENDS/ PARENTS/SIBLINGS ETC
> PERCEIVED AS 'EASY' OR 'HARD'


CooIClips.com
> LIKES/DISLIKES THE TEACHER (NOT A GOOD REASON)

THEIR CHOICE SHOULD BE BOTH MEANINGFUL AND MANAGEABLE

## Subjects in Senior Cycle

We have introduced a new method for students when picking their subjects moving into senior cycle that is more student centred and allows for more flexibility.

Instead of presenting students with premade subject blocks we now ask students to rate their top 6 subjects, they will study 3.

All students will continue with the core subjects which are Maths, English and Irish (unless exempt), we also recommend keeping their language and then rate the subjects from 1 to 6 in order of preference (of which they will get 3 - all students will do 7 subjects and possibly an $8^{\text {th }}$ if they opt for LCVP, information will be given later in the presentation on this)

Use this form to help you prepare for making your selection online
Choose 6 subjects from Pool 1 (Rank these 1-6)
Choose 1 subject from Pool 2
Choose 1 subject from Pool 3

| Subject - Pool 1 Optional subjects <br> (Please choose 6 subjects \& rank 1-6) | Preference Number |
| :--- | :--- |
| Accounting |  |
| Agricultural Science |  |
| Art, Craft and Design |  |
| Biology |  |
| Business |  |
| Chemistry |  |
| Classical Studies |  |
| Design \& Communication Graphics |  |
| Economics |  |
| Geography |  |
| History |  |
| Home Economics |  |
| Music |  |
| Physical Education (Exam Subject) |  |
| Physics |  |
| Construction Studies |  |


| Subject - Pool 2 Language Option (Choose 1) | Preference Number |
| :--- | :--- |
| Business |  |
| French |  |
| German |  |


| Subject - Pool 3 Extra Subject Option (Choose 1) | Preference Number |
| :--- | :--- |
| Computer Studies (Non Exam) |  |
| Japanese |  |
| Physical Education (Non Exam) |  |
| Preparation for the World of Work (LCVP) |  |

## A typical student will do the following in senior cycle

1) Maths
2) English
3) Irish (if exempt Geography)
4) French/German (if exempt Business)
5) 


6)
7)
8) LCVP (if desired)


## Subjects available

Biology
Chemistry
Physics
Agricultural Science Home Economics
Business
Economics
Accounting
Physical Education
(as an exam subject)

Music
Art


Construction Studies
Design \& Communication Graphics
History
Geography
Classical Studies


## Compulsory Subjects

- Maths
- English



## Exam worth <br> 100\%



- Irish (Those with DES exemptions will do Geography) composed of Exam 50\%

Oral 40\% (H\&O)
Aural 10\%
Recommended Subjects

- French

Exam 55\% (HL \& OL)


Both Oral 25\% (HL) 20\% (OL)

- German Aural 20\% (HL) 25\% (OL)


## Optional Subjects

## Science subjects

Biology
Chemistry


Physics

## Exam worth

 100\%Agricultural Science - Exam 75\% \& Project 25\%

## Business Subjects

Business
Accounting


Economics - Exam 80\% \& Research Study 20\%


## Optional Subjects

## Humanities

History
Geography

Exam worth 80\%
Project worth 20\%


Classical Studies - Exam 100\%

## Practical

Construction Studies - Exam 50\%
 Project 25\% \& Practical 25\%

Design \& Communication - Exam 60\% Graphics (DCG) Project 40\%


## Optional Subjects

## Artistic

Art - Exam 37.5\%
Practical 62.5\%

Music - Listening 25\%
Composition 25\%


Performance 25\%
Students choose where to allocate extra 25\%

- usually performance.


## Social

Home Economics - Exam 80\% \& Project 20\%

## Optional Subjects

## Physical

Physical Education - Exam Subject
Physical Activity Project 20\%
Performance Assessment 30\%


Written Paper 50\%

For more information on PE as a Leaving Certificate subject https://ncca.ie/media/3607/lcpe single.pdf

## Leaving Cert Vocational Programme

LCVP is an intervention designed to enhance the vocational dimension of the Leaving Certificate (established).

The LCVP combines the academic strengths of the Leaving Certificate (established) with a new and dynamic focus on selfdirected learning, innovation and enterprise.

## What results can students achieve?

Distinction 66 - equivalent to H 4 in higher level Merit 46 - equivalent to H 6 in higher level Pass 28 - equivalent to 04 in higher level

## Leaving Cert Vocational Programme (LCVP)

## Involves

- Work placement
- An enterprise visit
- Guest speakers
- Career investigation
- CV Preparation

Develops

- Self-directed learning
- IT skills
- Report writing

Assessment - Portfolio of work 60\% \& Exam 40\% Exam done in May before the Leaving Certificate

## Advantages of LCVP



- For CAO purposes, the points achieved in six subjects can be used. If a student wishes, they can use the points achieved in LCVP as one of these six subjects. If a student performs poorly in one of their regular Leaving Certificate subjects on the day of the exam, they can swap this disappointing result for the result achieved in the LCVP exam.
- As mentioned earlier, $60 \%$ of the LCVP course is made up of portfolio work, which is completed mainly in $5^{\text {th }}$ year. The remaining $40 \%$ is examined in a written exam held in May of $6^{\text {th }}$ year, so all of the LCVP work is completed in advance of the June exam.
- Apart from its value in contributing to the overall points achieved by a student, the LCVP course develops skills involving IT, report writing, case studies, interview techniques and teamwork, all of which are very useful for third level and in employment. The LCVP qualification provides an opportunity for students to be become more informed regarding career choices.


## Standard Entry Requirements

Technological Universities require a pass in
English OR Irish + Maths

National University of Ireland, Shannon College of Hotel Management and RCSI require a pass in
English + Irish + Maths
PLUS a $3^{\text {rd }}$ language (there are some exceptions, not a requirement for science, engineering or nursing degrees)

## University of Limerick and Trinity College Dublin

English + Maths + Irish OR $3^{\text {rd }}$ language

## Dublin City University <br> English OR Irish + Maths



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## Modern Language

- $\mathbf{O 6}$ for most courses in NUI and for Cadets in Army/Air Corps (there are some exceptions please check)
- HL for Law with French, Commerce/Business with French/German, Commerce International
- $3^{\text {rd }}$ Language not required for TCD, UL, DCU and all the TUs unless the course includes the study of a language.
- Not required for Nursing, Science or Engineering courses in NUIG, NUIM, UCD, UCC
*TU Technological University - formerly known as Institutes of Technology IT


## Specific Entry Requirements

There are certain courses that require students to have specific subjects - usually if the subject is central to the degree it will be required. Below are some examples:

## Irish

Primary Teaching - H4
Law \& Irish UCC - H3
Education - Gaeilge UCC - H3


## English

Journalism and Digital Communications UL - H4
Deaf Studies TCD - H4

## Language

Commerce Int. - will require a language usually at higher level
Cadets in Army/Air Corps

## Specific Entry Requirements

## Maths

All Level 8 Engineering Degrees usually require H4
Maths TCD - H3
Financial Maths UL - H3
Financial Mathematics \& Economics UG - H5/O1
Computer Science TCD - H4/O2


Education - Computer Science \& Mathematical Studies Second Level Teaching UG - H6/O2

THIS IS NOT AN EXHAUSTIVE LIST; PLEASE CONSULT COLLEGE WEBSITE OR QUALIFAX TO CHECK COURSES OF INTEREST

25 Bonus points for Hons Maths awarded from H6 and

## Specific Entry Requirements

## Science

Nursing - one science


Science/Healthcare based degrees - usually one
Medical based degrees - usually two
Veterinary Science - H5 Chem
Pharmacy - H4 Chem
Dentistry - H4 Chem


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## Business Subjects

With the exception of one course in Ireland
(Commerce, Accounting in NUIG - H4 in Accounting required) there are no courses that specifically require a business subject as an entry requirement.

BUT, in a world which is so business oriented, studying a business subject makes sense.


## Other subjects - Specific Subject requirements

## BUSINESS

ACCOUNTING
ECONOMICS
HOME ECONOMICS HISTORY

## GEOGRAPHY

## CONSTRUCTION STUDIES

AGRICULTURAL SCIENCE
CLASSICAL STUDIES
PHYSICAL EDUCATION

ART \& MUSIC Again generally NOT REQUIRED as basic entry requirements even if
intending to study at Third Level BUT PORTFOLIO (ART) or COMPETENCE TEST (MUSIC) required for entry to Third Level Courses in these areas of study

| New LC Grading Scheme | Marks | New Points <br> Higher Level | New Points <br> Ordinary Level |
| :---: | :---: | :---: | :---: |
| H1 / O1 | $90-100$ | 100 | 56 |
| H2 / O2 | $80<90$ | 88 | 46 |
| H3 / O3 | $70<80$ | 77 | 37 |
| H4 / 04 | $60<70$ | 66 | 28 |
| H5 / O5 | $50<60$ | 56 | 20 |
| H6 / 06 | $40<50$ | 46 | 12 |
| H7 / 07 | $30<40$ | 37 | 0 |
| H8 / O8 | $0<30$ | 0 | 0 |

## Choosing a Subject Key Questions

1. What subjects are the school offering?

2. If I'm interested in a particular course/career area, what subjects are essential? ( Course Entry Requirements)
3. If not essential, what subjects would be useful/helpful for this course/career area? (useful vs. points)
4. What subjects do I like? (motivation) (not the teacher)
5. What subjects am I relatively good at?

## General Advice

If a student is undecided about their path after school । would always advise them to pick a broad range of subjects in order to keep options open

## one language

## one science

## one business

one other subject they feel comfortable with
This combination would allow access into a broad range of courses/careers and allows for them to change their mind which often happens

## Points to consider

- What subjects are students interested in?

Genuine interest is important in terms of motivation.

- What subjects are students good at?

Remember though that attitude is as important as ability.

- Are there subjects that complement each other?

This may cut down on work load.

- What career areas are of interest to the student?
- What subjects are essential (needed)?
- Do students have a definite career direction?

If so, choose a combination of appropriate subjects to enhance careers prospects but beware of the cost of not doing a subject as their direction may change within the next two years.

## Ensuring Good Subject Choice

- Discuss subject choice with your son/daughter
- Do as much research as possible
- Do as much research yourself - excellent resources available
- Be realistic - if a student did not like or excel at a subject at JC highly unlikely to change at LC


## Study Clix

## https://www.studyclix.ie/subjects

三studyclix
Search subjects, topics and more...
Q

Pick a subject

Junior Cycle Ardteistiméireacht Sraith Sóisearach
Accounting
$\rightarrow$ Higher
$\rightarrow$ Ordinary
$\stackrel{\vdots}{\square=}$
Agricultural Science
$\rightarrow$ Higher
$\rightarrow$ Ordinary

## 竍

Applied Maths
$\rightarrow$ Higher
$\rightarrow$ Ordinary

80
$\rightarrow$ Higher
(4)
Biology
$\rightarrow$ Higher
79I
Business
$\rightarrow$ Higher

## Qualifax

https://www.qualifax.ie/subjectrequirements

## Subject Requirements Tool

Planning to make application to the CAO? This tool will help you choose the right subjects and levels at Leaving Cert.

Please select a subject from the subject dropdown on the left.

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

## Careers Portal

## https://careersportal.ie/school/subject_ explorer.php?s_CAO_code=CK408

Home
$\underbrace{\text { careers }}_{\text {portalie }}$

School
All Leaving Cert Subjects

Subjects \& Career Choice
Subjects by Grade Explored

## Leaving Cert Subjects

Leaving Cert | Leaving Cert Applied (LCA)

## Practical Group

These subjects are 'hands-on' and involve working with tools and machinery on physical things like wood, metals and plastic. They may involve designing, planning and building things.

## Engineering

Technology

Tomas Flanagan, Occupational
Therapist

A text will be sent to all students containing a link to make their choice. All students, in their class groups, will receive a class from Ms Mc Menamin with information on how to effectively pick subjects, they can use this opportunity to ask questions or alternatively engage with the Guidance Counsellor after via teams or in person if desired.

If a parent has a query please email Ms McMenamin brenda.mcmenamin@stflannanscollege.ie

## THANK YOU


[^0]:    *National University of Ireland - UG (University of Galway), UCD (University College Dublin), UCC (University College Cork), MU (Maynooth University)

