



Senior Cycle Subject Choice for TY 2023

WELCOME





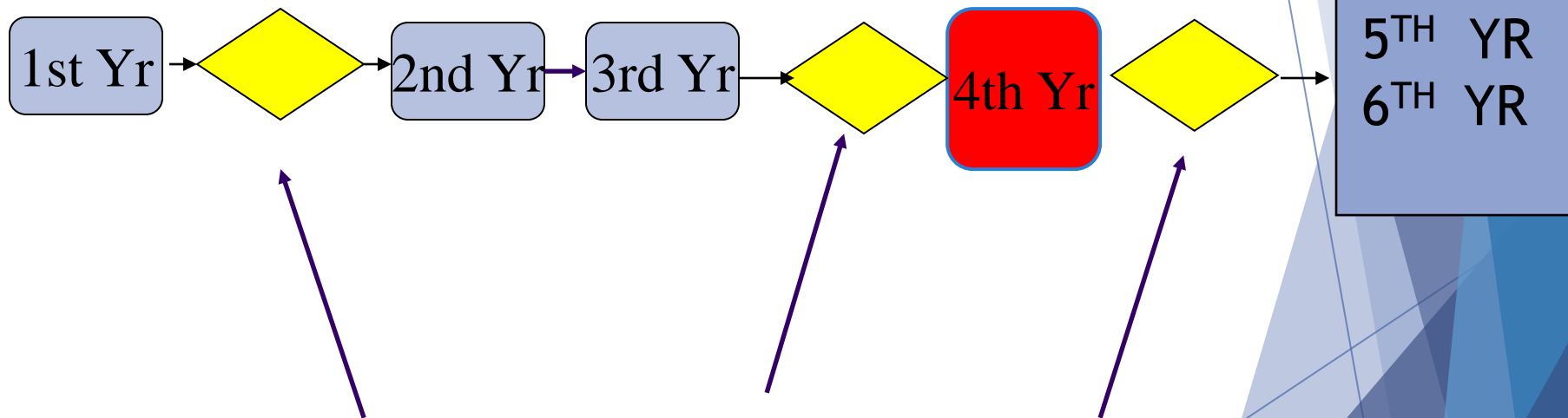
During the presentation,

We will look at;

- ▶ How subject choice works at TY/Senior cycle
- ▶ Factors to consider when deciding on subject choice
- ▶ Subject requirements at Third level
- ▶ Briefly look at each subject
- ▶ Key websites- tools for research
- ▶ Options Process



Path through Skibbereen Community School



At various stages along the way students face choices and make decisions around subjects

Factors Influencing Decision



Interest in the subject- will tend to work harder in areas of interest



Ability/ Aptitude in the subject



Is the subject **necessary** for chosen course or career area



Is the subject **desirable** for chosen career?





3rd year : KEY Decision

*What 5 subjects will I take
for Senior Cycle Taster
Programme in TY?*



Junior Cycle

6 Common Exam subjects

- English
- Irish
- Maths
- Science
- History
- Modern Language- French or Spanish

➤ Plus 3 options subjects

Non - Exam

- Wellbeing which includes CSPE, SPHE, RE, PE (Non Exam)

Junior Cycle

3 Option Subjects

- Art
- Business
- Geography
- Home Economics
- Engineering
- Music
- Technical Graphics
- Woodwork
- French/Spanish



Senior Cycle (5th & 6th yr)- 7 subjects

Core: English
Irish
Maths

+ Choose **4** Optional Subjects

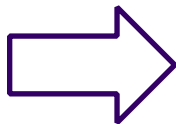
LCVP (optional)

Other non- Exam subjects
RE/RSE/Guidance/PE

TRANSITION YEAR OPTIONAL SUBJECTS

Study 5 for TY

(if available!)



1. Agricultural Science
2. Biology
3. Chemistry
4. Physics

Science

5. French
6. Spanish

Languages

7. Construction Studies
8. Design & Comm. Graphics
9. Engineering

Practical

10. Art
11. Music

Creative

12. Accounting
13. Business

**Business
Studies**

14. Geography
15. History
16. Social & Scientific

Humanities

3rd years : KEY DECISION to consider:

What subjects will I take for Senior Cycle

- Taster Programme
- Choose **5 Option subjects** for TY carefully
- Two hours in each subject for the year
- Free choice but consider carefully subjects you have experience of at Junior Cycle



Rationale - use TY to really discover your aptitudes, strengths, interests with the aim of finalising subject choices for senior cycle



Senior Cycle Subject Choice

Reasons for choosing subjects

- *Because you **like it** and you like to work at it*
- *Because you may **need it** for your course and career choices after school*

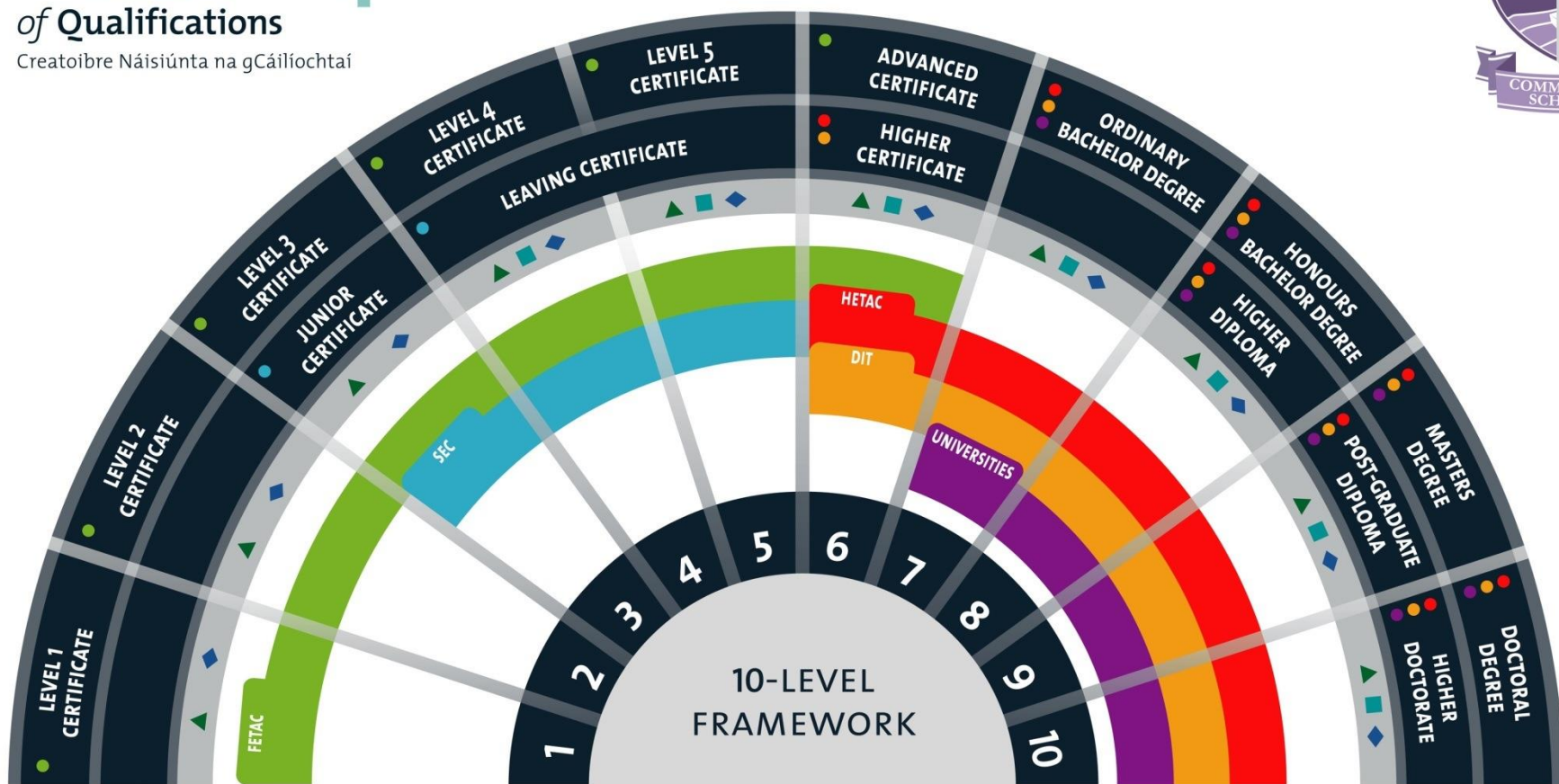
Entry to third level



3 Conditions to be satisfied to secure a College offer

1. Meet Minimum Entry Requirements
2. Meet Specific Course Requirements
3. Points -calculated on your best 6 subjects

*Entry requirements are often influenced
by the qualification you are working towards*



KEY

- FETAC - Further Education and Training Awards Council
- SEC - State Examinations Commission (*Department of Education & Science*)
- HETAC - Higher Education and Training Awards Council
- DIT - Dublin Institute of Technology
- Universities

AWARDS IN THE FRAMEWORK

There are four types of award in the National Framework of Qualifications:

- Major Awards: are the principal class of awards made at a level
- ▲ Minor Awards: are for partial completion of the outcomes for a Major Award
- Supplemental Awards: are for learning that is additional to a Major Award
- ◆ Special Purpose Awards: are for relatively narrow or purpose-specific achievement

THIRD LEVEL CHOICES

Option	Qualification (Level & Duration of Course)	General Minimum Requirements
NUI's (UCC,UCD,NUIM,NUIG,RCSI, NCAD,ShannonColl HM)	Hons. Degree (L8) Level 8 (3/4 years of study)	2 H5 & 4 H7/O6 To include; Eng, Ir, + For Arts/Bus/Med&H/SSc –Mod Lang For Engin/Sc – HL Ma / Sc subj.
Other Uni's/Colleges (TCD,DCU,UL, MI,PontMayn,St.Pats,MaterDei,Col Mh,)	Hons. Degree (L8) Level 8 (3/4 years of study) Ord. Degree (L7) Level 7 (3 years of study)	2 H5 & 4 H7/O6 To include; Eng, Ir/Lang & Ma (HL for L8) TCD 3 H5 & 3 H7/O6 5 H7/O6 To include; Eng, Ir/Lang & Ma
Institute of Technology (MT, TUS, ATU, SETU,etc.)	Hons. Degree (L8) Level 8 (4 years of study) Ord. Degree (L7) Level 7 (3 years of study) Higher Cert (L6) Level 6 (2 years of study)	2 H5 & 4 H7/O6 To include; Eng/Ir & Ma (HL for L8) 5 H7/O6 To include; Eng/Ir & Ma (FL****)
Further College of Education (CSN, Cork College of Commerce, St. John's CC)	<u>QQI Qualification</u> Higher Cert (L6) Level 6 (2 years of study) Certificate (L5) Level 5 (1 year of study)	5 H7/O6 Interview Some special requirements (e.g.Biology) Apply Directly to Institution

Points for CAO System

New Grades	% Marks
H1 / O1	90-100
H2 / O2	80<90
H3 / O3	70<80
H4 / O4	60<70
H5 / O5	50<60
H6 / O6	40<50
H7 / O7	30<40
H8 / O8	0<30

7 subjects: count your best 6 for points.

Higher		Ordinary	
Grade	Points	Grade	Points
H1	100		
H2	88		
H3	77		
H4	66		
H5	56	O1	56
H6	46	O2	46
H7	37	O3	37
H8	0	O4	28
		O5	20
		O6	12
		O7	0
		O8	0

Honours Maths: + 25 points.

LCVP: Distinction: 66 points
Merit: 46
Pass: 28

Specific Course Requirements



- Primary Teaching: H4 in Irish.
- Commerce: Accounting (UG): H4 in Accounting.
- Home Economics (2nd level teaching): O6 Lab. Science or Home Ec.
- Business Studies: O5 or H3 in Maths (no Business subject required).
- Engineering: H5 in Maths for some courses. L8 - HL , L7/6 - OL
- Human Nutrition and Dietetics (DIT): H5 in Chemistry.
- Physio: (UL): O4/H3 in one of Physics/Chemistry/Biology/Ag. Science.
- Physio (TCD): 2 H5 from Physics/Chemistry/Biology/Ag. Science/Maths.
- Physio (RCSI): H4 in one of Physics/Chemistry/Biology/Ag. Science.
- Pharmacy (UCC): H5 in Chemistry & in either Physics or Biology.
- General Nursing: O6 in one of Physics/Chemistry/Biology/Ag. Science.
- Veterinary Medicine: H5 in Chemistry .
- * Medicine (RCSI): O6 in one of Physics/Chemistry/Biology/Ag. Science
- (UCC): 2 Sciences (Chem +)
- (Others): 6 yrs (O6 in Sc. Subj.) / 5 yrs (2 Sc. Subj.)
- Science: O6 in one of Physics/Chemistry/Biology/Ag. Science.
- 2 Sciences desirable? H5 in Maths (UL) H7 or O3 in Maths (UCD).
- Cadetships in the Defence Forces: Minimum: 3H5 & 3O6. Passes in Maths, Continental Language and English or Irish.



Specific Course Requirements

Science / medical /veterinary

- Science UCC - H4 in one science subject
- Medicine UCC - H4 in Chemistry plus Biology/Physics
- Dentistry UCC - H4 in Chemistry plus Biology/Physics
- Pharmacy UCC - H5 in Chemistry plus Biology /Physics
- Speech and Language Therapy UCC - H4 science subject & H5 in a language other than English
- Occupational Therapy UCC - H4 in a science subject
- Physiotherapy UL - H7 / O3 in a science subject
- Nursing UCC - one science subject
- Veterinary in UCD - H5 in Chemistry
- Human Nutrition & Dietetics- H4 Chemistry

Engineering

- Engineering UCC - one science subject and H4 in maths
- Engineering MTU - L7 - O6 L8 - H6 But also see specific course requirements

Languages

- Commerce International UCC - HC1 (H3) in a foreign language
- Law and French UCC - H3 in French
- Law and Irish UCC - H3 in Irish
- World Languages UCC - H3 in language other than English

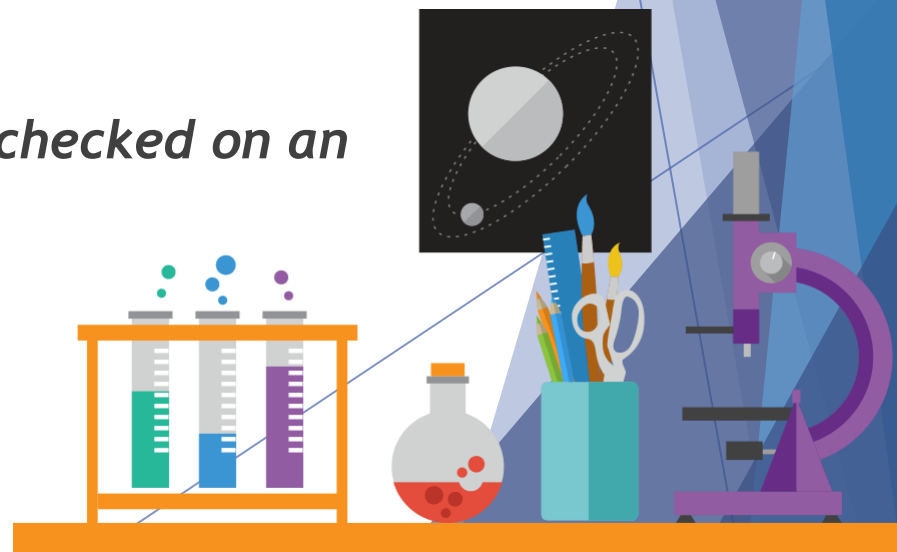
Subject Requirements - Should I choose a language?

- UCC, UCD, University Galway, NUI Maynooth and the Royal College of Surgeons require a pass in a third language for **most** of their courses.
- Other colleges have it as a requirement for certain courses that have a large language component.
- Entry to the Cadetships in the Defence Forces require a third language.
- NCAD require a third language **or** Art.
- No language requirement for Science, Nursing, Engineering courses in NUI colleges
- Trinity College Dublin, University of Limerick, DCU and the Institutes of Technology **unless it is a specific course requirement.**
- ***Not a requirement for Apprenticeships, most PLCS, Guards***

Should I choose a science?

- ▶ If you are applying for anything in the Engineering, Medical, Paramedical (Radiography, Physiotherapy, Human Nutrition/ Dietician, Pharmacy, Medical Laboratory, Podiatry, Veterinary Nursing etc.) Nursing or Science areas at Universities you need to have a pass in at least one Laboratory Science Subject.

Course requirements should be checked on an individual basis.



Projects & Practicals

▶ Home Economics

- ▶ In 5th Year, students complete practical and written assignments that make up 20% of Leaving Cert result.

▶ Art comprises of:

- ▶ Still Life - 25%
- ▶ Design/Craftwork - 25%
- ▶ Figure/Life Drawing - 13%
- ▶ Art History - 37%

▶ Music comprises of:

- Listening - 25%
- Composing - 25%
- Performing - 25%
- Performance/Music Technology - 25%

▶ Geography comprises of:

- ▶ Written examination - 80%
- ▶ Geographical Investigation - 20%

Projects & Practicals continued

▶ Construction

- ▶ Theory Paper - 50%
- ▶ Project - 25%
- ▶ Woodwork Practical Exam - 25%

▶ Engineering

- ▶ Theory Paper - 50%
- ▶ Project - 25%
- ▶ Practical Exam - 25%

▶ DCG

- ▶ Theory Paper - 60%
- ▶ Project - 40%

▶ Ag Science

- ▶ Written Paper - 75%
- ▶ Project - 25%

Remember!

- ▶ At Leaving Certificate, subjects are studied in greater depth so more time is needed for each subject.
- ▶ There are no glamorous or “doss” subjects
- ▶ Be aware of the consequences of not taking a subject or a specific level
- ▶ Be careful if considering taking on a new subject for Leaving Certificate.

Useful Questions



Q: What subjects are you doing for Junior Cycle and really like at present?

Q: What subjects tend to consistently bring you good results?

Q: Do you know enough about the subject at Leaving Certificate Level?

Q: Are you choosing because of friends/ teachers?

Q: What subjects are essential for the career/course you would like after school?

Q: Are you keeping your options open?

Where to find more Information

- ▶ College websites for entry requirements and course information.
- ▶ Discuss subjects with your teachers.
- ▶ Key Guidance websites include
 - ▶ www.qualifax.ie
 - ▶ www.careersportal.ie
 - ▶ www.cao.ie
 - ▶ www.ucas.com

Please check all course and subject information mentioned here as it is may be subject to changes.



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[Minimum Subject Requirements](#)

[Points Calculator 2016](#)

[Points Calculator from 2017](#)

[Points Information from CAO](#)

[UCAS Points Information](#)

▶ [Podcasts](#)

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 links in red above, or use the menu on the left.

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EXPLORE ▾

MEDIA ▾

TOOLS ▾

Choosing Subjects

Useful Tips

Leaving Cert Subjects

Subjects & Careers

Grades Explorer

FAQs

Leaving Cert Subjects

Art Group

Construction Studies

Engineering

Design & Comm
Graphics

Technology

Science Group

Agricultural Science

Applied Maths

Biology



Peter Clifford, P

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

I did Geography, Business studies,
German in school. To be honest,
the subjects didn't have an influence
on my career path. I always wanted to be a Gardener.

Summary

Grades Awarded

Course Overview

Course Content

Exam Structure

Career Possibilities

Career Guidance

Summary



Leaving Cert Chemistry - Chemistry

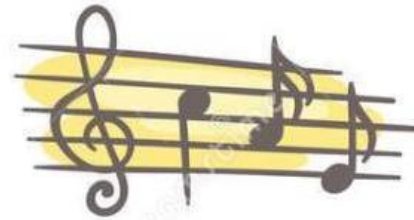


Studying Chemistry - Chemistry

Chemistry exists everywhere, not just in laboratories, but in every living thing on land and in our bodies. Chemistry is often described as 'the central science' containing a lot of

Subject Descriptions

Quick snapshot of
each subject





French & Spanish



What is covered?

Three components:

1. Basic Communicative Proficiency
2. Language Awareness
3. Cultural Awareness



Examination:

Written Exam: 2.5 hrs (55%).

Aural: 30 mins (H.L: 20%; O.L: 25%)

Oral: 12/15 mins (H.L: 25%; O.L: 20%)

Need a good foundation to do or get high marks.



Careers/Courses: European Studies, Marketing, Hotel Management, Translation, EU, Teaching, Cadets, Tourism & Leisure.



Business



What is covered?

3 Sections

- A. People in Business
- B. Enterprise/ Management/ Business in Action
- C. Environment – Domestic & International



- Business Studies for the Junior Cert is NOT necessary.
- Does not contain a lot of accounting (Tax Calculation, Ratio Analysis, B/E charts)
- Learning definitions, assessing companies, regulations/legislation and applying knowledge to case studies.
- Must like learning things off, but no essays - bullet point form

Examination: Written Exam: 100% (H.L: 3 hrs; O.L: 2.5 hrs).

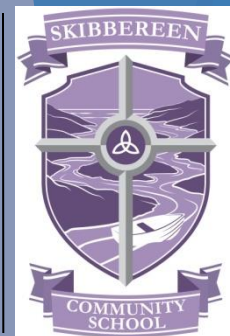
Short + Long questions + ABQ

Each year three different units are examined in detail for a case study called an A.B.Q. – Applied Business Question. (7 Units in Total)

Careers/Courses: Banking, Advertising, Taxation, Secretary, Law, Sales, H.R, Marketing, Insurance.



Accounting



What is covered?

2 Sections

- (1) Financial Accounting (Final A/C's of Sole Traders/Companies, Club/Service Firm A/C's, Cash Flow Forecasts)
 - (2) Management Accounting (Costing (Product & Marginal) & Budgeting)
- Accurate, organised and reasonably good at Maths.
 - Prepare to be challenged and complete tasks.

Examination: Written Exam :100% (3 hrs).

All long questions : Marks vary from 60m – 120m

3 Parts – Part 1 & 2 : Financial Accounting

Part 3 : Management Accounting



Careers/Courses: Banking, Advertising, Taxation, Secretary, Law, Sales, H.R, Marketing, Insurance.



Economics



What is covered?

Two main sections:

Microeconomics

The Consumer and the Producer

Supply and Demand

Equilibrium

Markets and Market Structures

Factors of Production

Macroeconomics

Banking

Inflation

Government and National Income

International Trade

Economic Growth



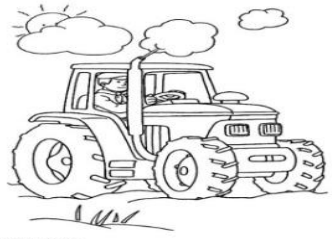
- Look at practical topics in the real-world that affect our daily lives.
- Accessible subject for all students - mix of words, numbers and graphs.
- Not limited to textbook learning – opportunity to voice opinions both in class/exam.

Examination:

100% Written Paper (2.5 hrs): Mixture of short and questions with an excellent choice.

Careers/Courses:

Commerce, Finance, Business Information Systems, Economics, Food Business, Marketing, Journalism, Banking, Advertising, Taxation, Secretary, Law, Sales, H.R, Insurance.



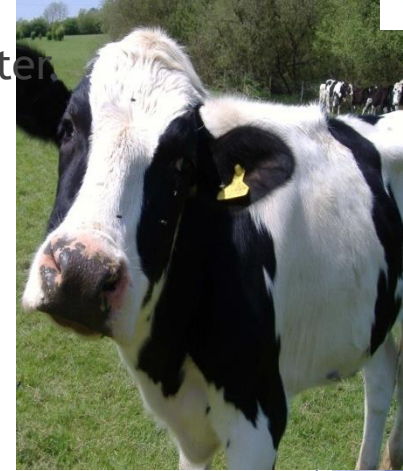
Agricultural Science



What is covered?

1. Soils/plants/farm crops - cereal/roots/grassland/trees & shelter
2. Structure and function of the animal body - the cow, the sheep, horse, and pig.
3. Farm buildings and farm-house environment.

Examination: Written examination: 75%
Project/Coursework: 25%



The Project - Discuss 2 crops and 1 animal on your own farm or a study farm, experiments and identification of plants and animals

The coursework involves work completed during the course and investigations carried out related to ecology, soil science, animal physiology, plant physiology, genetics and microbiology.

Careers/Courses: Agricultural Engineering, Inspector, Animal Breeder, Animal Trainer, Butter / Cheese-maker, Creamery Manager, Dairy Scientist, Farmer, Fish Farmer, Forester, Horticulturalist, Lab Technician, Stud Farm, Veterinary Surgeon.



Biology



What is covered?

1. The study of Life : Scientific Method, Characteristics of Life, Ecology, Nutrition.
2. The Cell: Structure, Diversity, Continuity, Metabolism, Genetics.
3. The Organism: Diversity, Organisation, Transport & Nutrition, Breathing, Excretion, Responses, Reproduction & Growth.

Examination: Written Exam (100%): 3 hrs.

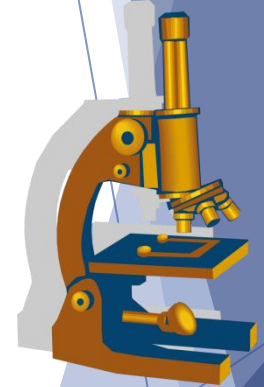
Section A (25%): Short Q's: 5/6.

Section B (15%): Mandatory Experiments: 2/3.

Section C (60%): Long Q's: 4/6.

The course is long. Students need to like learning off information.

Careers/Courses: Nursing, Beautician, Health Professionals, Marine Biology, Food Industry, Environmental Officers.





Chemistry



What is covered?

Periodic Table and Atomic Structure, Chemical Bonding, Stoichiometry, Formulas and Equations, Volumetric Analysis

Fuels and Heats of Reaction, Rates of Reaction, Organic Chemistry, Chemical Equilibrium, Environmental Chemistry: Water and Options: Industrial and Atmospheric or Metals and Electrochemistry.

A mixture of theory (definitions), calculations and 28 mandatory experiments and demonstrations.

Must start learning immediately in 5th year as you can get lost easily.

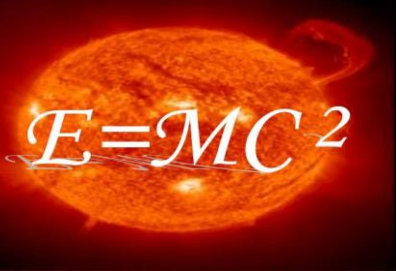
Must be logical, analytical, numerate and creative.

Examination: Written Exam 100%: 3 hrs.

Careers/Courses: Medicine, Dentistry,
Science & Engineering

Chemistry is a min entry requirement for some health related careers including Medicine/ Dietetics





Physics



What is covered?

Mechanics, Temperature, Heat, Waves, Vibrations and Sounds, Light, Electricity and Modern Physics.

Covers a good mixture of theory (definitions), calculations and mandatory experiments (24). A lot of maths involved.

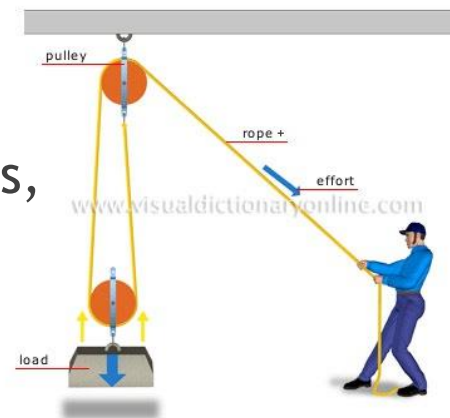
Examination: Written Exam (100%): 2.5 hrs.

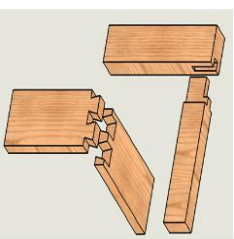
Section A: Assesses 24 mandatory experiments (30%).

Section B: Assesses knowledge, theory, definitions, calculations & other experiments.

Careers/Courses:

Renewable Energy, Environment and Climate, Communications, Music and Television, Sports and Games (without Physics there would be no ipods, games consoles or the internet!!), Transport, Medicine, Education





Construction Studies

Formerly Materials Technology Wood (MTW)

What is covered?

1. Heritage & Conservation / Planning / Sustainability / Energy Conservation
2. Site Safety / Masonry & Timber Frame Construction
3. Plumbing & Drainage / Heat Retention / Electricity

Examination: Written Exam: 50%

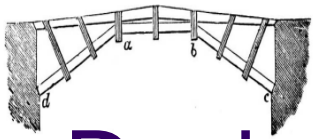
Course work submitted at Easter: 25%

Practical bench test in May: 25%

All practical skills learned in JC carry forward. Theory in LC is not related to JC MTW so can be a fresh start.

Careers/Courses: Sustainable Energy Consultant, Civil Engineering, Mechanical Engineering, Construction Management, Architecture, Quantity Surveyor, Site Foremen, Plumber, Carpenter, Joiner.





Design & Communications Graphics

Formerly Technical Drawing, Having Junior Cycle Tech Graph very beneficial for DCG

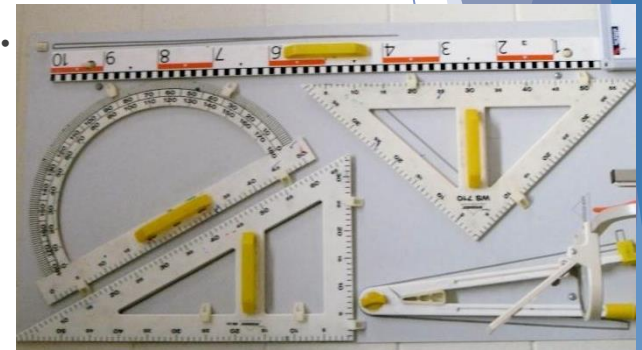


What is covered?

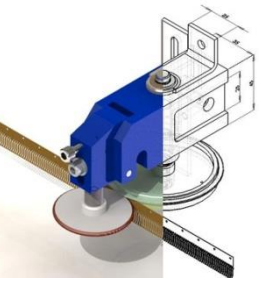
DCG involves visualizing and understanding information presented verbally or graphically. Drawings and designs (2D / 3D) are prepared using sketching, traditional draughting equipment and Solidworks.

Examination: Written Exam: 60%

Course work submitted at February: 40% of which CAD (Solid Works) will form a significant component.



Careers/Courses: Civil Engineering, Mechanical Engineering, Construction Management, Architecture, Product Design, Quantity Surveyor, Draughtsman, Graphic Design and Teaching.



Engineering

Formerly Metal Work

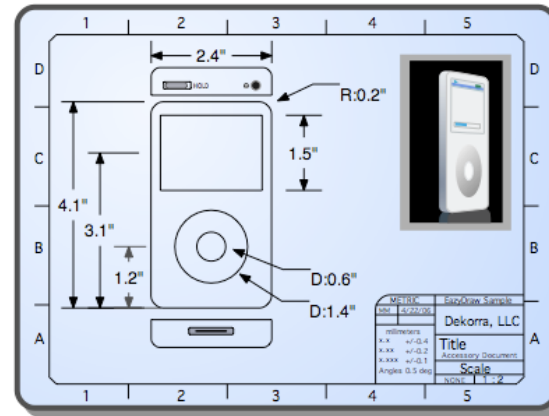
What is covered?

- 1. Workshop Processes:** Health and safety / Benchwork / Heat treatment of metals / Plastics processing / Fabrication and finishing of metals / Machining / Technology.
- 2. Materials and Technology:** Classification and origin of metals / Structure of metals / Iron and steel / Non-ferrous metals / Corrosion of metals / Materials testing / Plastics / Joining of materials / Machining / Metrology / Manufacturing processes.

Examination: Written Exam:50%

Course work: a project a one-day practical test in early May.

Careers/Courses: Agricultural Engineering, Aircraft Technician, Fitter/Turner, Industrial Design / Operatives, Mechanics, Mechanical Production, Motor Mechanic, Structural and Civil Engineer, Toolmaker and Welder.



Art

What is covered?

1. Life Drawing
2. Craft or Design
3. Still Life or Imaginative Composition
4. History and Appreciation of Art.

Encourages creative thinking (INNOVATION) and critical analysis (PROBLEM SOLVING)

Don't need to have done Art for Junior Cert.
Portfolio preparation not part of course.

Examination:

Project over 6-8 weeks on a topic decided by the state exams.

Practical exam: Life drawing

Art History exam () in June: (2.5 hs)

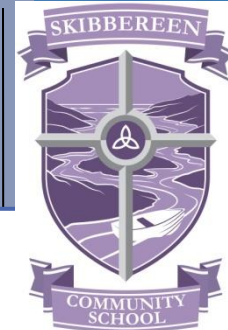
Careers/Courses:

Advertising, Animation, Architecture, Archaeology, Art Worker, Art Therapy, Fashion and Textile Design, Film Making, Graphic Design, Interior Design, Photography, Theatre Design, Product Design, Web Design.....Endless list of careers that reward creativity and innovative thinking.





Music



What is covered?

The course is divided into 3 components:

Performing 50%

Performing is fundamental therefore to the course and classwork

Composing 25%

This involves learning about the rudiments and Basic theories of Music. The students learn how to Compose a short melody and how to add backing Chords to a piece of Music.

Listening 25%

This involves analysing four different pieces of Music which includes Music by JS Bach,, Mozart, The Beatles and Queen. The students also study Irish Music and various other styles of Music

► **Examination:**

The Practical exam is 50% of the overall mark and each student performs either 6 pieces on 1 Instrument, or 4 + 4 on two different instruments. This exam takes place on the March/April before the Written exams.

The written exam is in two parts:

The Composing paper and The Listening paper

► **Careers/Courses:** Arranger, performer, teacher, composer, music producer, advertising, sound engineer





Geography

What is covered?

3 Core Units

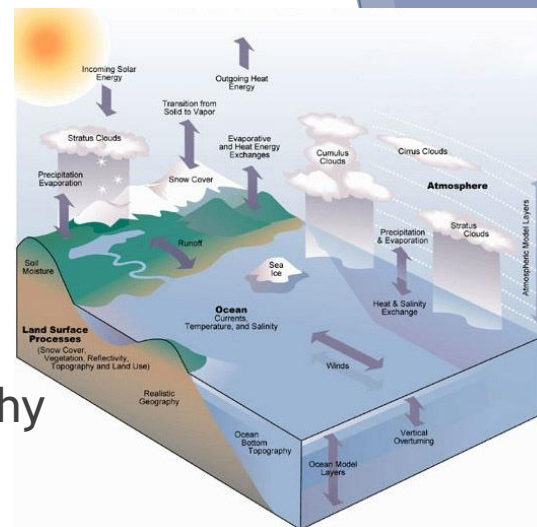
1. Physical Environment
2. Regional Geography
3. Investigation and Skills (Fieldwork)

1 of 2 Elective Units

4. Economic Geography
5. Social Geography

1 of 4 Optional Units

6. Global Interdependence
7. Geo-Ecology
8. Culture and Identity
9. The Atmosphere



Examination:

- Written Exam (HL: 80%; OL: 75%): 2 hrs 50 mins.

Short Answer Questions/Multi-Part Questions/Essay (optional HL only)

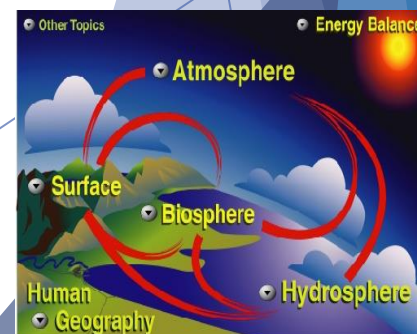
- Fieldwork Project due in April: (HL: 20%; OL: 25%)

Involves drawing maps, figures, statistics, charts

Careers/Courses:

Urban Planning, Map Making, G.P.S. / G.I.S.

Environment, Teaching, Demographer, Weather / Climate





History



What is covered?

Students cover Modern Irish History and two topics from European history

The course is divided into three areas:

1. A research study (20%) - this is pre-submitted March of Leaving Cert.
2. Document based study (20% of the Exam)
3. Three topics (60% of the Exam) - from Irish and European History.

Develops critical, analytical and communication skills based around learning about the world of politics, economics, religion, philosophy.

Examination:

Written Exam 80% (4 Q's): 2 hrs 50 mins.

Investigation 20% : Extended essay.

Careers/Courses:

Politics, Journalism, Local Government, Law, Archaeology, Media, Museum Work, Librarian, Civil Service.





Social & Scientific

Formerly Home Economics

What is covered? 3 core areas and 1 elective.

Core: Food Studies (45%),
Resource Management & Consumer Studies (25%)
Social Studies (10%).

Electives: 3 of which 1 is chosen (20%):

Home Design and Management,
Textiles, Fashion and Design,
(10%) for written and (10%) for Sewing Assignment & Social Studies

Examination:

Written Exam: 80%: 2.5 hours (Core: 60% & Electives: 20%)

Practical coursework: 20%

Courses/Careers: Hotel, Catering & Tourism, Culinary Arts, Fashion & Design, Childcare, Home Economics Teaching, Social Care, Food Science.





On-Line Research

- www.qualifax.ie

It gives information on which subjects are needed for what courses, as well as information on all college courses
Look up Minimum Entry Requirement under Useful Tools

- www.careersportal.ie

Subject information + personal assessments. Also gives information on jobs such as qualifications needed.

- www.cao.ie

All Colleges/Universities/etc. have their own web sites
e.g. UCC.ie, CIT.ie, UL.ie, FAS.ie, etc.

TASK FOR STUDENTS

Start Researching
subjects of
interest

Submit your
choices by Mon
10th March on
VSWARE





TY : KEY Decision



What 5 subjects of the 16 will I take for TY? I must choose 7 but I will be allocated 5 dependent on availability





TY : KEY Decision



What Vocational Module would I like to take for TY?





TY : KEY Decision

What Creative Module would I like to take for TY?



The Process (TY students)


- Students select their subjects and Vocational/Creative Modules and complete the online application form
- They select 7 subjects in order of preference out of 16 choices subjects
- They will be allocated their highest available 5 preferences for Transition year.
- Students will choose their Vocational Module and Creative Module. Please rank all module options in order of preference. We will again aim to give you the highest choice on your preference list
- Closing Date: Monday 10th March '23



Go to School website and Click
on VS WARE Tab

Skibbereen Community x VSware | Login x

Secure | <https://skibbereencommunityschool.vsware.ie/Login.jsp>



Login

Password

Sign In

A username and password will be sent to parent/guardian by text.
Use your Login and Password to Sign in to VSWare as you would to access student school reports

12:06 19/04/2018

Go to the Drop down Menu
and click into Subject
Options

Student Options
Timetable



9:00

10:00

11:00

12:00

13:00

14:00

Mathematics
F23
Ms. Orla Courtney ; Mr. John McCarthy
1Mat-D
09:40 - 10:20

Business
G87
Mr. Maurice Moore
1Bus-D
09:40 - 10:20

Technical Graphics
G55
Mr. Richie Keating
1TG-2.1-R2
09:40 - 10:20

Science
G70
Ms. Mags Breen
1Sci-D
09:00 - 09:40

Irish
F49
Ms. Mary O'Driscoll
1Iri-5.4
09:00 - 09:40

Science
G70
Ms. Mags Breen
1Sci-D
09:40 - 10:20

History
F53
Ms. Michelle O'Brien
1His-D
09:40 - 10:20

Business
G87
Mr. Maurice Moore
1Bus-D
10:30 - 11:10

Geography
F27
Ms. Nicola Deane
1Geo-D
10:30 - 11:10

English
F53
Ms. Michelle O'Brien
1Eng-D
10:30 - 11:10

Music
F42
Ms. Colette Brennan
1Mus-1.1-R2
10:30 - 11:10

Business
G87
Mr. Maurice Moore
1Bus-D
10:30 - 11:10

Social, Personal and Health Education
F30
Mr. Peter Lynch
1SPHE-D
11:10 - 11:50

English
F53
Ms. Michelle O'Brien
1Eng-D
11:10 - 11:50

French
F29
Mr. John Sugrue
1Fre-D
11:10 - 11:50

Music
F42
Ms. Colette Brennan
1Mus-1.1-R2
11:10 - 11:50

Civic, Social & Political Educ.
F29
Mr. John Sugrue
1CSPE-D
11:10 - 11:50

Irish
F55
Ms. Mary O'Driscoll
1Iri-D
11:50 - 12:30

Irish
F49
Ms. Mary O'Driscoll
1Iri-5.4
11:50 - 12:30

Materials Technology (Wood)
G52 CONSTRUCTION
Mr. Michael Murphy
1MatT-4.1-R2
11:50 - 12:30

Spanish
Ms. Gillian O'Farrell
1Spa-3.1-R2
11:50 - 12:30

English
F53
Ms. Michelle O'Brien
1Eng-D
11:50 - 12:30

French
F29
Mr. John Sugrue
1Fre-D
12:30 - 13:10

Project Mathematics
F33
Mr. John McCarthy ; Mr. P.J. Whooley
1PrjM-D
12:30 - 13:10

Materials Technology (Wood)
G52 CONSTRUCTION
Mr. Michael Murphy
1MatT-4.1-R2
12:30 - 13:10

Spanish
Ms. Gillian O'Farrell
1Spa-3.1-R2
12:30 - 13:10

Geography
F27
Ms. Nicola Deane
1Geo-D
12:30 - 13:10

Religious Education
F17
Ms. Orla O'Sullivan
1Rel-6.4
13:50 - 14:30

Science
G70
Ms. Mags Breen
1Sci-D
13:50 - 14:30

Physical Education
G111
Mrs. Máire Keating
1PE-D
13:50 - 14:30

Mathematics
F23
Mr. John McCarthy ; Ms. Orla Courtney
1Mat-D
13:50 - 14:30

Geography
F27
Ms. Nicola Deane
1Geo-D

Religious Education
F08
Ms. Rosie O'Brien
1Rel-D

Physical Education
G111
Mrs. Máire Keating
1PE-D

Mathematics
F23
Ms. Orla Courtney ; Mr. John McCarthy
1Mat-D

◀ No Filter ▶

📅 Student Options

📅 Timetable

Subject Set 1

Preference Number	Subject Choice
1	FRENCH
2	GEOGRAPHY
3	MATERIALS TECHNOLOG
4	TECHNICAL GRAPHICS
5	HOME ECONOMICS
6	MUSIC

Options entry completed



Include your **7** Option subjects but PUT THEM IN ORDER OF PREFERENCE

We will aim to give you your top **5** choices

◀ No Filter ▶

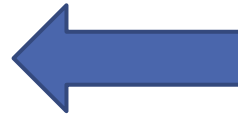
📅 Student Options

📅 Timetable

Subject Set 1

Preference Number	Subject Choice
1	FRENCH
2	GEOGRAPHY
3	MATERIALS TECHNOLOG
4	TECHNICAL GRAPHICS
5	HOME ECONOMICS
6	MUSIC

Options entry completed



Include your **Vocational Module preferences** by **INPUTTING THEM IN ORDER OF PREFERENCE**

We will aim to give you your top **1** choice

◀ No Filter ▶

📅 Student Options

📅 Timetable

Subject Set 1

Preference Number	Subject Choice
1	
2	
3	
4	
5	
6	



Include your **Creative
Module preferences** by
**INPUTTING THEM IN ORDER
OF PREFERENCE**

We will aim to give you your
top **1** choice





Senior Cycle Subject Choice



Thank you

