

# Transition Year

2024/2025

### Aims of Transition year

- Personal: To help you develop your personality and character towards a more positive and confident self-image.
- Study/Work: To develop independent work and study habits appropriate to the Senior Cycle.
- Career: To become familiar with workplaces outside school and possible career paths.
- Social: To become more informed about society and more skilled at dealing with people.

### Benefits of TY

- TY students do better by an average of 26 points in their LC
- Better retention of subjects at Higher Level
- Twice as likely to apply to higher education courses (degree)
- Less likely to change Third Level Course mid-stream
- Become more rounded individuals

### Transition year structure

- The structure of TY differs from other years in the school and offers the students a wide variety of choices and experiences
- The timetable is broken into 3 strands
- 1. Core subjects
- 2. Leaving cert choice subjects
- 3. TY specific modules (compulsory, vocational, creative)

### Core subjects

### Core subjects (studied all year)

- English
- Irish
- Maths

### Leaving Cert choice subjects (choose 5 from the 16 option subjects offered in SCS)

- History
- Geography
- DCG
- French
- Spanish
- Construction Studies
- Engineering
- Business
- Accounting

- Ag Science
- Biology
- Physics
- Chemistry
- Art
- Music
- Social & Scientific

### **TY Specific modules**

Compulsory (life skills) Modules: (Rotated every 8 week)
<u>Block 1:</u>

First Aid, Guidance, Sustainability, Road Safety

### Block 2:

Digital Media, Health Ed, Relationships & Sexual Ed, Learning to Learn,

Block 3:

Cookery, Health & Fitness, Driver Theory, Leadership

### **TY Specific modules**

#### Vocational Choice Modules (1 hour per week)

Applied Science, Computer Science/Coding, Farming, Food & Hospitality, Language & Culture, Sports Administration.

#### Creative Choice Modules (2 hours per week)

Creative Film Making, Horticulture, Mini Company, Woodcraft, School Musical (Music, Drama, Art)

- Work experience (2 x one week)
- Social Initiative/community activity (one week)

Subjects	Hours	
English, Maths	3 each x2 =6	
Irish	2	
Religion 1	1	
Community Activity	1	
PE	1	
Computers(Work Experience)	1	
Optional Leaving Cert Subject X 5	10	
TY Creative Module	2	
TY Vocational Module	1	
Compulsory Module 1	1	
Compulsory Module 2	1	
Compulsory Module 3	1	
Total Weekly periods/Hours	28	

Transition year Timetable breakdown:

>28 class periods in the week ► 18 of those are Academic Subjects ► 4 are PE, Religion, Computers, **Community activity** ▶ 6 are Modules (12 modules are life skills)

### **Outdoor Pursuits**

- Surfing Inchydoney/Warren
- Team Building West Cork Secret
- Ballyhass adventure centre
- Awesome Walls/Rock climbing
- Kayaking
- Hillwalking
- Waterford Greenway
- Sailing
- Pitch & Putt
- Fota on Ice
- Orienteering

### Optional courses run in TY

#### Gaisce

- Fai Level one Coaching Course
- GAA level one Coaching Course
- Athletics Ireland Coaching Course
- Code like a Girl
- Engineering your future
- Looking into Law
- Mini Med
- BT Young Scientist

### **TY Trips**

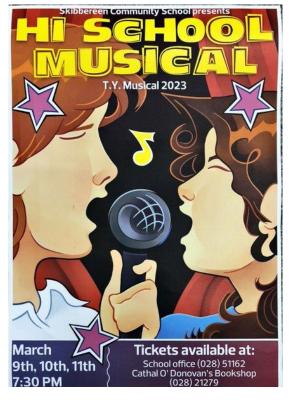
French Trip
 Spanish Trip
 London Trip

### Extra-Curricular Activities run in TY

- ► GAA
- Basketball
- Soccer
- Athletics
- Chess Club
- Film Club
- Book Club
- Social Justice
- Debating

### Assessment in TY

- Written Christmas and Summer exams
- Practical assessment/orals/Aural Class tests, Presentations, Product, Service, Competitions
- TY Journal- Homework, Reflections, 2 Work Experience, Social Placement and Module reports
- Portfolio
- Certification on the completion of all modules Distinction, Merit, Pass, Not Graded



Beauty and the Beas Skibbereen Community School T.Y Musical March 30th, 31st, April 1st

Tickets Available at: School Office (028) 51162 athal O'Donovan's Book Sho (028) 21279

# **TY School Musical**

G BA Feb-29th Mar - 1st & 2nd @ 7:30 V MUSICAI 2024

GEN1

**Skibbereen Community School** 

Ticket - School Office 028 - 51172 Cathal O'Donovan 028 -21279









## **TY School Musical**

### Food and Hospitality







Ahmed Dede 2 Michelin Star Chef



Michelin star chef Rob Krawczyk

### Sustainability/Beach clean

- Climate Crisis
- The effects of climate change
- What is Sustainability?
- Biodiversity & Pollution
- Carbon cycle

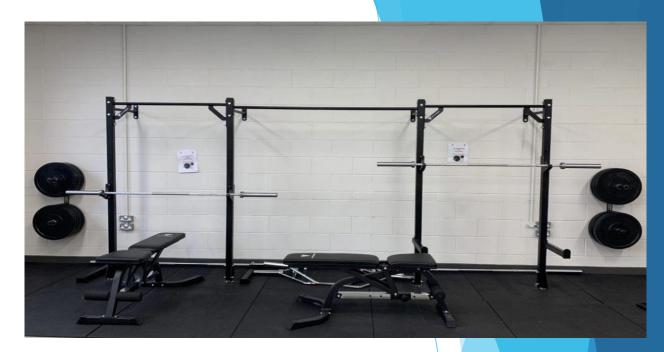


# **Digital Media**

- Fake News
- Social Media and Self esteem
- Producing videos/multimedia
- Podcast

# Health & Fitness

- Training in the correct use of the Gym
- How to create a gym programme
- General physical fitness improvement (Couch to 5Km)
- Weightlifting Ireland Girls Programme





### **Woodcraft**

- Design
- Hand Tool Skills
- Machine Skills
- Furniture making









# **Road Safety**

- Competencies of a safe driver
- Speeding, breaking distance
- Drink/Drug
   Driving





Car Simulate Now's your develop? Ny one of our maticity driving scenarios





### Arts and Craft

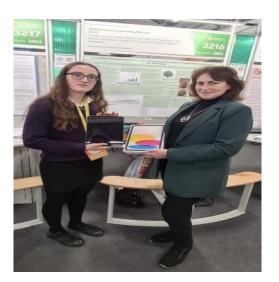






### **Applied Science:** BT Young Scientist

•Bt Young Scientist •Real Science •SEAI •One Big idea •Scifest •Aberden Agnes competition







### **Sports Administration**

- Sports day organisation
- Gym Management
- Lunch Time Activities
- Nutrition



### **Health Education**

- Foundations of Self care
- Mindset & CBT
- Meditation
- Stress Management



# Language and Culture

World Cultures
Research skills and project work
Chinese language

### **Farming**

- Climate Change
- Modern farming Methods
- Guest Speakers
- Farm trips
- Coop visits







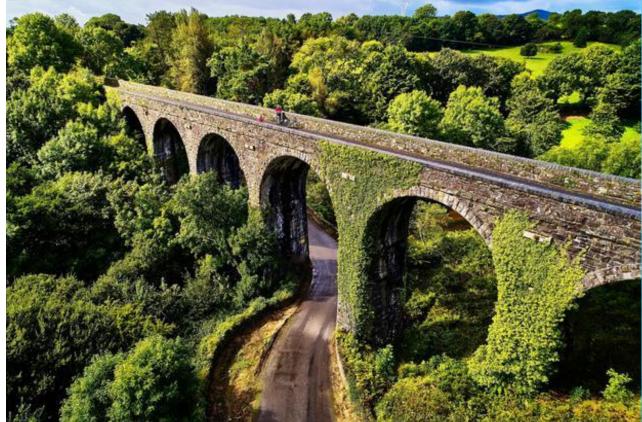
### **Outdoor Activities (Kayaking Schull)**





### Waterford Greenway Cycle





#### **Outdoor Activities (West Cork Secret)**

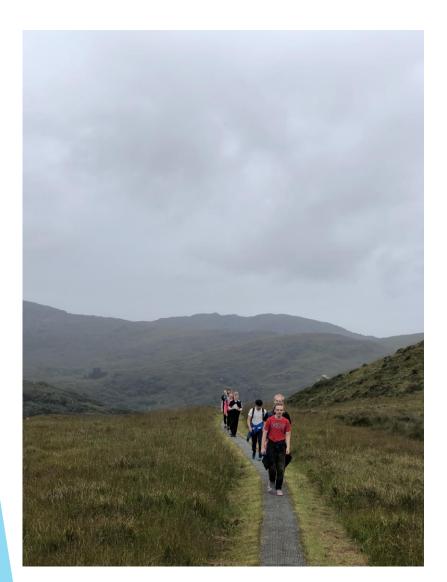








### **Outdoor Activities**





### Outdoor Activities (Surfing Inchydoney)







### Volunteering and Charity Work



















London Trip





### Logitech Visit





#### Introduction to Design thinking

Design thinking is a human-centered and iterative approach to innovation—anchored in understanding custamer's needs, rapid prototyping, and generating creative ideas—that will transform the way you develop products, services, processes, and organizations. By using design thinking, you make decisions based on what customers really want instead of relying only on historical data or making risky bets based on instinct instead of evidence.

Device Info

### **Guest Speaker Robert Sheehan**





### Creative Writing and Film

### Guest Singer Lisa Hannigan



Music

#### **Guest Speaker Karen Weekes**



### Resilience, Positive Mindset Talk

#### Guest Speaker: Alex's Adventure Drug Awareness talk

