# Subject Choice: 5th Year 2021



# Students best suited to the challenge

- Interest in a wide range of sporting activities
- Interest in Science; particularly Biology and Physics
- Observant and reflective
- Enjoys working with computers
- Being talented at a particular sport may not be a significant advantage



# College Courses | Careers

Sporting organisations/ governing bodies

**Development Officers** 

**Dietician/ Nutritionist** 

Sports Science

Sports Psychology

**Sports Management** 

Physiotherapy

Athletic Therapy & Training

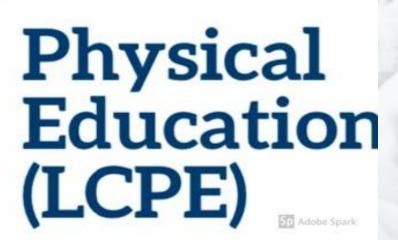
**Personal Training** 

Sports Media/ Journalism



# Subject Information and Student Feedback

Please click on the image below to play a video with information on LCPE:



## **Assessment**

### **30% Performance Project:**

Record a performance in one of three activities, chosen by the class group.

Graded on performance in March of 6th Year.

### **20% Physical Activity Project:**

Analyse a skill, plan to improve, reflect. Completed by December of 6th Year

### **50% Exam:**

2hr 30mins



Coimisiún na Scrúduithe Stáit

Short and Long Questions; Unseen Case Studies. Leaving Certificate Examination 2020

Link to exam paper:
Physical Education

Leaving-Cert-2020-LCPE-Pap

er.pdf (peai.org)

Higher Level

2 hours 30 minutes

250 marks

### Curriculum Structure

### The course includes two strands of theory & two practical projects

Fowards optimum performance	Contemporary issues in physical activity
Learning and improving skill and technique	5. Promoting physical activity
Physical and psychological demands of performance     Structures strategies roles and conventions	6. Ethics and fair play  In addition, two of the following topics will be
Structures, strategies, roles and conventions     Planning for optimum performance	7. Physical activity and inclusion
Learners learn about these different theoretical perspectives through 3 different physical activities	8. Technology, media and sport  9. Gender and physical activity  10. Business and enterprise in physical activity and sport

# Practical | Physical Activity Element

- Students will learn about the different theoretical perspectives through their participation in three different physical activities.
- These activities are selected from **six** distinct **physical activity areas** (as outlined on the next slide).
- The chosen activities will be the platform for learning of Strand 1
   Theory
- In consultation with the teacher, the class pick one activity from three different areas.
- In the **performance assessment** students will be required to perform in **one** of the three selected physical activities.

#### **Athletics**

Running: sprints, middle distance, long distance, hurdles Throwing: shot-put, discus, javelin, hammer Jumping: High, long, triple

### Artistic and aesthetic activities

Gymnastics: artistic, rhythmic Dance: contemporary, folk, modern, ballet, jazz, tap, ethnic, traditional

#### Adventure activities

**Orienteering,** canoeing/ kayaking, rock-climbing, sailing, rowing/sculling

### **Physical Activity Areas**

#### Games

Invasion: gaelic football, hurling/camogie, soccer, rugby, **basketball**, hockey, netball, olympic handball Net/wall: badminton, tennis, volleyball, table-tennis, handball, squash
Striking/fielding: cricket, softball, rounders

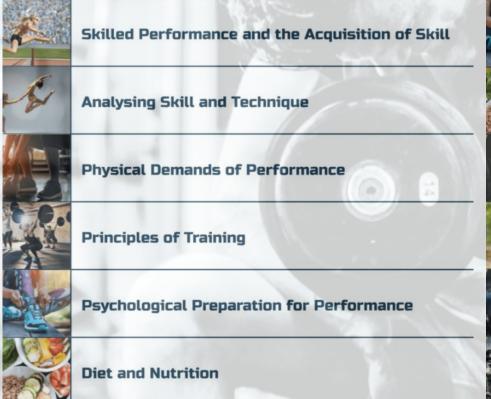
#### Aquatics

**Lifesaving,** survival swimming, swimming strokes, water-polo, synchronised swimming

### Personal exercise and fitness

Aerobic: continuous, interval, fartlek, aerobics/step aerobics, spinning, indoor rowing
Other: weights, core stability, circuits

# Strand 1: Toward Optimum Performance





### Example of the learning outcomes identified on the syllabus for Strand 1:

The following table sets out the content and the learning outcomes for Topic 1: Learning and improving skill and technique.

STUDENTS LEARN ABOUT	STUDENTS SHOULD BE ABLE TO
1.1 Defining a skilled performance	<ul> <li>identify the characteristics of a skilled performance</li> <li>discuss the difference between skill and ability</li> </ul>
1.2 Analysing skill and technique	<ul> <li>analyse selected skills and techniques from the following perspectives:</li> <li>biomechanical; planes and axes, levers</li> <li>movement; vectors and scalars, Newton's laws of motion</li> <li>quality/effectiveness; economy of movement, creative application of skill</li> </ul>
1.3 Skill acquisition	<ul> <li>outline the stages of learning a new skill</li> <li>describe how skills are learned effectively</li> <li>design practice schedules incorporating the principles of effective practices and a variety of practice methods</li> </ul>

# Strand 2: Contemporary Issues in Physical Activity



### Compulsory

### 2 Prescribed Annually



**Physical Activity Participation** 

Promoting Physical Activity and Pathways to Excellence

**Ethics and Fair Play** 



**Physical Activity and Inclusion** 



Technology, Media and Sport



**Gender and Physical Activity** 

**Business and Enterprise in Physical Activity and Sport** 

Example of the learning outcomes identified on the syllabus for Strand 2:

The following table sets out the content and the learning outcomes for Topic 6: Ethics and fair play.

STUDENTS LEARN ABOUT	STUDENTS SHOULD BE ABLE TO
6.1 Principles of ethical practice	<ul> <li>explain the principles of ethical practice in sport; the importance of integrity, respect, fairness and equity in the context of the selected activities</li> </ul>
6.2 Codes of ethics	<ul> <li>examine the code of ethics in the selected physical activities from the perspective of participants, parents, spectators, coaches and/or club officials</li> <li>investigate the concepts of sportsmanship and gamesmanship and their influence on engagement in physical activity and sport</li> </ul>
6.3 Drugs and sport	<ul> <li>describe the different categories of performance-enhancing drugs, giving examples of how they affect performance</li> <li>analyse the implications for the performer and the sport of using performance-enhancing drugs</li> </ul>
6.4 Anti-doping rules	<ul> <li>describe the current Irish anti-doping rules including the ways in which they are enforced</li> <li>explain therapeutic use exemption in relation to the use of medicines in sport</li> <li>discuss the implications of using performance-enhancing drugs for the performer and the activity</li> </ul>
6.5 Best practice for the use of supplements	<ul> <li>investigate the uses of dietary supplements designed to optimise performance in one of their selected physical activities</li> </ul>

# Physical Activity Project - 20%

- Learners are required to complete a physical activity project in an activity of their choice.
- The physical education teacher, in consultation with the learners,
   agree on the range of activities that can be accommodated.
- Learners may choose to complete this project as performer or as coach/choreographer.
- The physical activity project is completed in a digital format over an 8-10 week period.
- In this project, each student analyses his performance and identifies goals toward improving performance. The student designs an improvement / training plan and later reflects on its effectiveness.

# Performance Assessment - 30%

- In the performance assessment, students will be required to perform in one of the three selected physical activities.
- Learners are required to demonstrate performance outlined for that physical activity.
- The performance is **captured digitally** by the learner and is captured in sessions designed to demonstrate the learner's best personal performance.
- The performance assessment is at a common level and is assessed by the State Examinations Commission.



We hope this has helped with your subject choice for fifth year. If there are any further questions please email us. Remember this is a new Leaving Cert subject for our school and this year there will only be one class limited to 24 places.

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