

Dámh an Ghnó agus Daonnachtaí Faculty of Business and Humanities

An Roinn Spórt agus Luath-Óige Department of Sport and Early Childhood

Report of External Validation Panel

**External Validation Panel, 18/05/2023** 

for the

**Bachelor of Science (Hons) in Applied Sports Science Exercise Nutrition** 

Bachelor of Science in Applied Sports Science with Sport & Exercise Nutrition (Exit Award Stage 3);

Higher Certificate in Applied Sports Science with Sport & Exercise Nutrition (Exit Award Stage 2);

Draft Report May 2023

#### 1.0 INTRODUCTION

This report outlines, in summary form, the proceedings and findings of the external validation visit for the proposed

- Bachelor of Science (Honours) in Applied Sports Science with Sport & Exercise Nutrition;
- Bachelor of Science in Applied Sports Science with Sport & Exercise Nutrition (Exit Award Stage 3);
- Higher Certificate in Applied Sports Science with Sport & Exercise Nutrition (Exit Award Stage 2);

held on 18<sup>th</sup> May 2023. The external validation visit was undertaken in accordance with TUS Academic Regulations for the development of taught programmes. An external validation panel makes an independent impartial judgement on a programme proposal.

#### 2.0 GENERAL INFORMATION

## 2.1 Higher Education Provider

Provider	TUS: Midlands Midwest
Faculty	Business and Humanities
Department	Sport and Early Childhood
Date of Visit	18 <sup>th</sup> May 2023

## 2.2 Programme Evaluated

Programme Title	Bachelor of Science (Hons) in Applied Sports Science with Sport & Exercise Nutrition
Award Title	Bachelor of Science
Code	LC_SAPPO_K08
NFQ Level	8
ECTS Credits	240
Award Class	Level 8

Final Report Page 2 of 6

Delivery Mode	Full-time
Duration	4 years
Proposed Starting Date	September 2024
Contact	Dr. Amy McGuire/Theresa Norton

Programme Title	Bachelor of Science in Applied Sports Science with Sport & Exercise Nutrition
Award Title	Bachelor of Science
Code	LC_SAPPN_J07
NFQ Level	7
ECTS Credits	180
Award Class	Level 7
Delivery Mode	Full-time
Duration	3 years
Proposed Starting Date	September 2024
Contact	Dr. Amy McGuire/ Theresa Norton

Programme Title	Higher Certificate in Applied Sports Science with Sport & Exercise Nutrition
Award Title	Higher Certificate in Science
Code	LC_SAPPN_I06
NFQ Level	6
ECTS Credits	120
Award Class	Level 6
Delivery Mode	Full-time
Duration	2 years
Proposed Starting Date	September 2024

Final Report Page 3 of 6

Contact	Dr. Amy McGuire/ Theresa Norton
---------	---------------------------------

# 2.3 External Validation Panel of Expert Assessors

Name	Affiliation
Prof. Marie Parker-Jenkins	University of Limerick
Dr. John Murphy	Dublin City University
Dr. Sinead Roberts	University of Westminster
Mr. John O'Connor	Kerry GAA & Target Nutrition
Ms. Sinead Bradbury	Performance Nutritionist Galway GAA
Ms. Ciara O'Rourke	Student Representative

Secretary to Panel: Sarah O'Toole, TUS.

## 2.4 Institute Staff

Name	Affiliation
Mr. Donnacha McNamara	Dean of Limerick School of Art and Design
Dr. Amy McGuire	Head of Department of Sport and Early Childhood
Dragramana Caardinatari Tharasa Nartan	

Programme Coordinator: Theresa Norton

Programme Team: Elaine Barry; Michael Fennelly; Aaron Grant; Keith Hennessey; Philip Hennessey; Amy Higgins; Amy McGuire; Amy McNamara; Donnacha Mulcahy;

Craig Walters; Damien Young

Final Report Page 4 of 6

### 3.0 FINDINGS AND RECOMMENDATIONS OF EXTERNAL VALIDATION PANEL

## 3.1 Main Findings

The External Validation Panel of Assessors recommends approval of the proposed

- Bachelor of Science (Honours) in Applied Sports Science with Sport & Exercise Nutrition:
- Bachelor of Science in Applied Sports Science with Sport & Exercise Nutrition (Exit Award Stage 3);
- Higher Certificate in Applied Sports Science with Sport & Exercise Nutrition (Exit Award Stage 2);

subject to the conditions in Section 3.2 and recommendations as specified in Section 3.3.

#### 3.2 Conditions

No conditions apply

#### 3.3 Recommendations

- Consider bringing Research Methods into the first year to give students a good knowledge throughout each year of the programme in preparation for interpreting research and becoming a critical thinking scientist.
- 2) Look for opportunities to bring in more guest lecturers and colleagues from industry to share insights, knowledge and experience with students.
- 3) Ensure to communicate to students that the cost of the ISAK course fee will be incorporated into the registration fees.
- 4) Consider approaches and strategies to prepare students for potential selfemployment in particular commercial price points and time management.
- 5) Update and review the resource and reference materials across all the modules to ensure they are recent and relevant, in particular, the Final Year Project Sport & Exercise Nutrition module.
- 6) Develop a diagrammatic explanation of the accreditation process for students which will outline the pathways and options for graduates to support them attaining accreditation.
- 7) Ensure that the unique strengths of the course and the breadth of the course (practical elements, assessment, placement) are promoted across the sector as a distinctive programme in this discipline; including the development of highperformance facilities and a centre of excellence.

Final Report Page 5 of 6

### 3.4 Commendations and Observations

- 1) The panel commends the inclusion of the *Female Athlete* module in the programme as a mandatory module on the programme.
- 2) The panel commends the quality of the programme submission and documentation and noted its comprehensive and detailed nature.
- 3) The panel commends the development of the programme and the positive and innovative nature of the programme for the sector.
- 4) The panel commends the programme team and the discussion in relation to the areas raised during the programme team meeting to answer queries and talk through the programme.
- 5) The panel commends the business component of the programme that has been designed into the programme.

Pr.f.m. Parker-len	tus
	1

Signature of Chairperson

Date: 14\_\_\_\_/\_06\_/\_2023\_\_\_\_

Final Report Page 6 of 6