Subject:	Sport Science
Level:	Level 1/2
Awarding Body:	OCR CAMBRIDGE NATIONAL CERTIFICATE –
0 10 1	SPORTS SCIENCE
Specification Code:	J828
Awarding Body website:	https://www.ocr.org.uk/qualifications/cambridge-
	nationals/sport-science-level-1-2-j828/
ASSESSMENT:	
Controlled Assessment:	Portfolios of work must be completed for two
	units which are: R181-Applying the Principles of
	Training and R183- Nutrition and Sports
	Performance.
When will it be taken?	Assessment is ongoing; however all tasks must be
	completed to pass the units and to achieve the
	higher Merit and Distinction grades. Assignments
	are internally assessed and externally moderated.
	A third unit is externally assessed through an
	externally set written exam on completion of the
	unit R180-Reducing the Risk of Injury.
Examination	An external examination covering the
	specification of unit R180-Reducing the Risk of
	Injury will take place in May/June of Year 11.
When will it be sat?	On completion of the course in Year 11.
TIERS:	1
Higher Tier Grades:	N/A
Foundation Tier Grades:	N/A
No Tier Grades:	Level 1 Pass, Level 1 Merit, Level 1 Distinction,
	Level 2 Pass, Level 2 Merit, Level 2 Distinction.
Subject Leader:	Mrs K. Plunkett
Email address:	kplunkett@psf.wirral.sch.uk

Description

This course consists of three units.

- R180 Reducing the Risk of Injury- Prepare to take part in physical activity in a way which minimises the risk of injury. Know how to react to common injuries that occur during sport, recognising symptoms of common medical conditions.
- R181 Applying the Principles of Training Conduct a range of fitness tests, understand what they test and their advantages and disadvantages. Learn how to design, plan, and evaluate a fitness training programme and interpret the data.
- R183 Nutrition and Sports Performance Gain an understanding of healthy, balanced nutrition. Consider the necessity of certain nutrients and their role in enabling effective sporting performance. Develop an appropriate nutritional plan for a performer.