Curriculum Overview

Subject: Cambridge National

Sports Studies

Year Group: 10



Students are introduced to three individual and two team sports. Skills and tactics are developed in line with activity criteria and assessed after unit. Officiating skills for table tennis and team and individual activities are introduced, developed and assessed. Leadership skills are introduced, developed and assessed for the more able. Outdoor education practical activities are delivered and assessed. LO1-L04 is delivered and assessed.

TERM 1	TERM 2	TERM 3
KNOWLEDGE/SKILLS	KNOWLEDGE/SKILLS	KNOWLEDGE/SKILLS
L1-Practical- Team sport, Basketball, Football	L1-Practical- Team sport, Handball (1st half	L1- Practical Individual sport, Athletics, (2 weeks)
L2-Practical- Individual sport, Table Tennis (1st half	term)	L2- Theory (3 weeks) Exam middle of third of ST
term)	L1 Practical- Individual sports, Athletics (2 nd	L3- Theory (3 weeks)
L2 Practical- Team sport- Netball (2 nd half term)	half term)	After exam
	L2 Practical- Coursework (1st half term)	Outdoor Education
L3-Practical- Officiating (1st half term)	L2 Contemporary Studies (2 nd half term)	L1-Practical- Orienteering
L3 Practical- Coursework (2 nd half term)	L3 Contemporary Studies	L2-Practical- Mountain Biking
		L3- LO1-LO4
KEY ASSESSMENTS	KEY ASSESSMENTS	KEY ASSESSMENTS
Half term 1: Peer, self and teacher assessment of team sports and officiating. Half term 2: Self and teacher assessment of Netball and practical coursework.	Half term 1: Peer, self and teacher assessment of Handball and coursework. Ongoing unit assessments for Contemporary studies.	Half term 1: Full paper exam second week. Third week final exam. LO1 teacher assessed. Moderator assessment of pupil practical CW and teacher witness statements.
	Half term 2: Peer, self and teacher assessment of Athletics. Full paper Mock Contemporary exam.	Half term 2: Mountain Biking assessment at Hadleigh Country Bike Park. LO2-4 teacher assessment.

Extended reading suggestions and external resources:

Fun warm ups

https://www.youtube.com/watch?v=FK7DVEXw6XA&list=PLazFewFrKf1ZOImeZIOr6ZbgPUA9eztEq

https://www.youtube.com/watch?v=gAsYLeVhc5M

https://www.youtube.com/watch?v=IPeWxni1D88

https://www.youtube.com/watch?v=TnI0BjRNPAA

https://www.youtube.com/watch?v=wU0ZgIVROH8

https://www.youtube.com/watch?v=G3tkNiWCCsA

https://www.youtube.com/watch?v=w7Vj79izroY

Static and dynamic stretches

https://www.youtube.com/watch?v=ij57OFjvwpk

https://www.youtube.com/watch?v=HDfvWrGUkC8

https://www.youtube.com/watch?v=-xpVM_uRI3I

https://www.youtube.com/watch?v=aW_JqSK-CqY

Coursework criteria, assessment templates and examples are available throughout the course