



Home Learning during Self Isolation

Year 9 GCSE PE

October Half Term – Christmas

All classwork resources will be put on Teams each week

Toot Hill APP Link: <https://apps.toothillschool.co.uk/index.php>

GCSE POD: <https://www.gcsepod.com/>

SENCA: <https://senecalearning.com/en-GB/>

Coursework: n/a

Passwords available from your GCSE PE Teacher

Week Beginning	Topic(s) taught in school	SENACA/GCSE POD's/Toot Hill APP
19 th October	Muscles- Agonist and Antagonist	See work on teams from individual teacher- worksheets attached.
2 nd November	Muscles and Skeletal Recap- question and answer	Teams lessons online GCSE POD- Muscles and Skeleton
9 th November	Level Systems- 1 st class, 2 nd class, 3 rd class.	See teams- individual teachers to add lessons.



		<p>Toot Hill APP → Home → KUNCU → Physical Education → GCSE PE - > Unit 1: Anatomy and Physiology: - 1.1c1 Movement Analysis</p> <p>GCSE POD: Movement Analysis (3 PODS) https://members.gcsepod.com/shared/podcasts/title/12406/76405</p>
16 th November	Planes of movement and axes of rotation- Know the definition of mechanical advantage	<p>See teams- individual teachers to add lessons.</p> <p>Toot Hill APP → Home → KUNCU → Physical Education → GCSE PE - > Unit 1: Anatomy and Physiology: - 1.1c1 Movement Analysis</p> <p>GCSE POD: Movement Analysis (3 PODS) https://members.gcsepod.com/shared/podcasts/title/12406/76405</p>
23 rd November	Planes of movement and axes of rotation -Know the location of the planes of movement in the body and their application to physical activity and sport: Frontal, transverse and sagittal.	<p>See teams- individual teachers to add lessons.</p> <p>Toot Hill APP → Home → KUNCU → Physical Education → GCSE PE - > Unit 1: Anatomy and Physiology: - 1.1c1 Movement Analysis</p> <p>GCSE POD: Movement Analysis (3 PODS) https://members.gcsepod.com/shared/podcasts/title/12406/76405</p>



		SENECA Learning:
30 th November	Recap of leavers lesson	See teams- individual teachers to add lessons.
7 th December	Assessment Lesson	Complete end of unit test- Access teams to find test.