

# YEAR 10 GCSE PE REVISION

KJS PE Department would like you to revise different PE topic areas each week, leading up to your Year 10 Test in April.

#### **Examples of Revision Techniques:**

- ✓ Create revision resources such as mind maps, flash cards, notes or spider diagrams.
- ✓ Log on to *Everlearner* to watch videos to add to your knowledge or test yourself on what you have learnt.
- ✓ Look back over *exam practice* from lessons and your previous two learning cycle papers.
- ✓ Read your *green sheets* to identify key areas of development ahead of your year 10 test.
- ✓ Reinforcing your memory *get someone to test you* from the notes or resources that you make!
- ✓ Follow kjs\_gcsepe on *Instagram* for revision tips and quizzes



### **Exam Details:**

The year 10 April exam will be around 55 minutes long and approximately 50 marks.

It will consist of everything you have learnt so far since the start of year 10 (see topics on the timetable)

# The exam will be made up of:

- Multiple choice questions.
- 2-6 mark questions.
- One 9 mark question from the Physical Training Topic areas.

# **Specific PE Tips**

- Answer ALL questions.
- Underline key words in the questions. Read all parts of the questions carefully.
- Indentify how many marks are awarded for each question before answering. Make sure you give enough points.
- SPECIFIC sporting examples i.e. SET SHOT in basketball
- Plan you 9 mark question and ensure you include knowledge, examples and a discussion or evaluation.



# YEAR 10 TEST

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	The 5 functions of the skeletal system	
Musculo-skeletal System	Classification of bones (Long, short, flat & irregular)	
	Structure of the skeletal system – names of bones and their location – and what type of bone they are.	
	The vertebral column	Week beginning 8 <sup>th</sup> April
	Joints (Pivot, hinge, ball & socket, condyloid)	
	Joints and movement (Flexion, Extension, Adduction, Abduction, Rotation, plantar flexion, dorsi flexion)	
	Sporting examples related to each movement	
	What is the musculo-skeletal system	
	Muscle types (Voluntary, involuntary, cardiac)	
	The 12 key muscles and where they are on the body (biceps, triceps, pectoralis major, quadriceps, hamstrings, gastrocnemius, external obliques, hip flexors, tibialis anterior, deltoid, latissimus dorsi, gluteals) What the 12 muscles do (e.g. the biceps flex the arm at the elbow) and relate specifically to sport	Week beginning 8 <sup>th</sup> / 15 <sup>th</sup> April April depending when your test is.
	Antagonistic pairs (if this has been taught)	



