

St Martin's School Physical Education Journey

Year 12 PSYCHOLOGICAL FACTORS CURRICULUM JOURNEY

Exam - worth 20% (includes year 13 topics)

1 hour written exam – 60 marks in 60 minutes

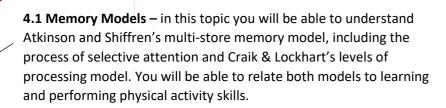




4.4 Principles and theories of learning movement skills – within this topic you will look at the three different theories of learning; operant conditioning, cognitive theory of learning and Bandura's theory of social/observational learning.

4.3 Transfer of Skill – in this topic you will cover the 5 different types of transfer, understand how to optimise the positive effects and limit the negative.

5.1 Individual Differences – in the Summer term you will learn definitions and psychological theories related to personality & attitudes.



4.5 Guidance –here you will develop an understanding of the types and uses of guidance; verbal, visual, manual and mechanical. You will need to describe their advantages & disadvantages.

Show Your Commitment



Complete your independent learning tasks
Bring Your PE folder to every lesson
Attend revision sessions and sports clubs

Coursework - worth 30%

Effective performance or coaching in one chosen activity in a competitive situation.

Evaluation and Analysis of performance for improvement in one activity.



4.5 Feedback – within this topic you will gain an understanding of the different types of feedback and their uses; intrinsic, extrinsic, positive, negative, knowledge of performance and knowledge of results.

YEAR 12

4.1 Classification of skills – here you will justify the placement of skills on various continua: environmental influence, pacing, muscular involvement, continuity, organisation & difficulty.

4.2 Types and methods of practice — within this topic you will look at massed, distributed, fixed & varied practice. You should also be able to describe & evaluate part, whole, whole-part-whole & progressive-part practice.

4.5 Stages of Learning - in this topic you will look at the characteristics of the stages of learning; cognitive, associative & autonomous. You will then apply them to the learning of movement skills.

