# Year 10 Assessment topics

### English

Reading assessment on Macbeth. GCSE exam criteria applied

Week Commencing 7th October

#### Maths

Various assessment topics depending on Higher or Foundation papers - all listed on Class Charts

#### Science

Assessments will take place between Monday 30<sup>th</sup> September and Friday 18<sup>th</sup> October. Students will be learning different topics dependent on their teaching group and teacher. All assessment information will be placed onto Class Charts with revision resources specific to your child's learning.

# Geography

Unit 1: Global hazards Ecosystems (just tropical rainforests) - details on Class Charts

#### Dance

Year 10s will be assessed on Tuesday 8th October on a contemporary group dance performance as part of their DANCE TECHNIQUES & PERFORMANCE unit.

#### Drama

First assessment: W/B 14th October (week 7 of the first half term of Component 2 'Developing skills and Techniques within the Performing Arts'– scripted performances) students will be assessed on producing a mini performance using the new scripted skills they have learnt so far.

# PE

Yr. 10 GCSE will be Thursday 17th October. Topics covered will be:

- Components of fitness
- Fitness tests
- Appropriateness of tests linked to components/performance
- Limitations of tests
- Principles of training
- Types of training

# Technology

Within the year 10 Design and Technology options of GCSE Design & Technology, L2 Engineering and GCSE Food and Nutrition all tasks are project led and students are assessed at the end of each project/topic. The focus of the assessments are based on the specific products, materials, ingredients and processes that students have been exploring and working with. The timing of assessments will vary depending on the rate at which groups move through the planning / development stages of the project and the duration of the practical activities. To ensure that assessments are relevant and that students are well prepared, we will only carry out assessments once groups have reached the final stages of their current project/topic.