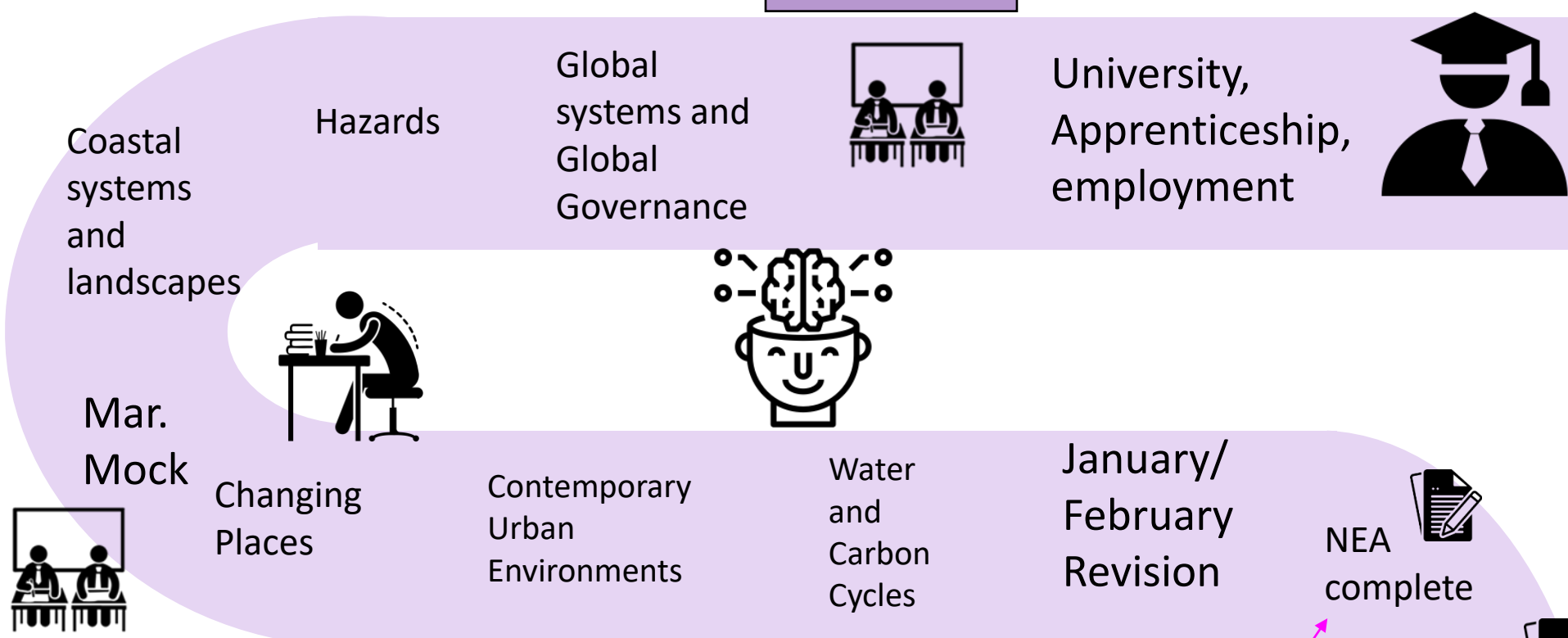


Final Assessment  
June



Before Christmas in Y13

NEA conclusions  
Nov.

NEA data analysis  
Nov

Nov Mock

NEA Presentation  
Oct.

**13**

**Hazards**

Case study Japan  
Case study Haiti  
Case study Australia  
Case study Iceland

NEA methods  
Sept.

Global systems and Global Governance  
Case study: Apple  
Case study: Antarctica

NEA Presentation  
Oct.

By beginning of September

Volcanic hazards

Seismic hazards

Fires

Trade

Global commons

NEA Title  
**Start NEA**

Mock

Field visit-coastal 2

Field visit-urban 2

Skills and field work techniques

Systems Processes  
Coastal systems and landscapes

Case study Holderness  
Case study Odisha

Field visit – coastal 1

Field visit – Urban -1

Landforms Management

Skills and field work techniques

Preparation for NEA

Urbanisation Form Social and economic issues  
Climate Sustainability  
**Contemporary Urban Environments**

Case study London  
Case study Mumbai

Skills and field work techniques

Nature Importance  
**Changing Places**

Place study 1 Detroit  
Place study 2 Birmingham

Relationship

Representation

Skills and field work techniques

Systems Climate Human activity  
**Water and Carbon Cycles**

TRF case study Amazon  
River case study River Exe

**12**

Induction and Skills audit

**GCSE**

Paper 1 Physical Geography 40%  
Paper 2 Human Geography 40%  
Non-examined assessment NEA (coursework) – 20%