Fieldwork titles and methods

This is a compilation of the fieldwork locations, questions and some of the methods a few Hampshire schools have completed with Year 11. This information is useful to be able to see what other schools are doing and I will be asking all schools to share this information in September when I send around the department information form. I will then share the information with the smaller clusters of Edexcel, Eduqas and OCR specification plus the AQA schools by districts. This will allow schools to share planning and resources to create high quality fieldwork opportunities for Hampshire pupils.

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|  | **Human** | **Physical** |
| OCR B | Is Southampton a sustainable city?* Land use transect, pedestrian count, environmental quality survey
 | Is longshore drift evident at Swanage Bay?* Groyne Drop
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| OCR B | Is Southampton a world city?* Sphere of Influence
 | Does erosion or deposition affect Hengistbury Head more?* Sediment size analysis
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| OCR B |  | Geomorphological processes along the Highland Water* River depth/width, bedload, velocity
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| Eduqas B | Sphere of influence of West Quay, Southampton(students create their own hypothesis) | The changes shown by a transect across a river(students create their own hypothesis) |
| AQA | What economic issues does West Quay provide for the High Street in Southampton?* Pedestrian count
 | How does hard engineering reduce longshore drift at Avon beach?* Groyne drop
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| AQA | ‘Tourism will have less impact with distance from the beach’ | ‘Human activity will have had an impact on the physical processes at Lee-on-the-Solent’ |
| AQA | Is Southsea suited more to locals or tourists?* Questionnaire, land use survey
 | How is Southsea protected from coastal processes?* Beach profile, Bi polar sea defence evaluation
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| AQA | ‘That tourism brings economic impacts to Lyndhurst’* Land use survey, photos
 | ‘That hard engineering is controlling longshore drift at Highcliffe’* Groyne drop, photographs
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| AQA | Is Lyndhurst suited more to locals or tourists?* Land use transect, questionnaire
 | Do groynes impact on longshore drift?* Beach angle, beach width
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