





Internal Context

- Education for Global Citizenship Unit (2001present);
- DFID funded projects with IDEAS;
- IDEAS led Global Citizenship in ITE project;
- LfSS and GTCS led project on LfS in ITE (Gordon Cook funded);
- New Undergraduate ITE qualification with some Masters level elements (2014-) – the Meduc.



External context and connections

- Education for Citizenship Advisory Group;
- The Global Dimension in the Curriculum (2007);
- One Planet Schools Working Group/Learning for Sustainability Report (2011-2012);
- Europeaid funded "Don't Waste our Future" project on Food Waste reduction;
- New Europeaid project "Walk the Global Walk", focus on SDGs.



Influences and perspectives

- Professional dimensions for ITE:
 - GTCS Standards including Values, Sustainability;
 - Curriculum elements, including People in Society, People and Place, Environment; People in the Past;
 - Outdoor learning;
 - Interdisciplinary elements, including LfS, responsible citizenship, Health and Wellbeing.
- Theories and frames around futures education, biodiversity, heritage, citizenship, globalisation.



Core provision

- Social Studies and Science curriculum inputs;
- Whole year group interdisciplinary conference on 'Optimism, pessimism, and the human future' with cross-university input;
- Education and Society Years 1-4 of Meduc, including Utopia and Dystopia, Globalisation, Poverty and Inequality, Futures perspectives;
- Outdoor learning for Health and wellbeing.



Elective provision

- Heritage, Citizenship and Sustainability elective (year 3 of the MEduc):
- Britton, Dunkley, McCluskey:
 - Exploration of place/sites for learning;
 - Natural heritage and human heritage;
 - Biodiversity;
 - Political literacy;
 - Field trips (self guided, plus Loch Lomond)
 - Assessments on place based learning and implementation in primary schools



Issues emerging/learning points

- ITE already a crowded curriculum, with political pressure to focus more on teaching of literacy and numeracy;
- Balance of core and elective a fair compromise; develops generalists as well as specialists;
- In an ideal world, would have more depth for all students;
- Challenge remains to go beyond minimal input on one year postgraduate teaching qualifications – requires new model of transitional learning for beginning teachers.