School of Geography & Geosciences

Head of School
Professor D Maclennan

Taught Programmes

M.Res.: Health Geography  (*not available 2011-2012*)

M.Litt.: Environmental History (*see School of History*)

M.Phil.: Environmental History (*see School of History*)

M.Sc.: Managing Environmental Change (*not available 2011-2012*)

Sustainable Development (*see section 25*)

Programme Requirements

Health Geography/Health Geography Research (*not available 2011-2012*)

Taught Element: (120 credits): 85 credits from GE5001, ID5011, SS5101, SS5102, SS5103 and SS5104 and 35 credits from GE5010, MO5023 and/or other modules as approved by the course co-ordinator

M.Res.: 120 credits, from the Taught Element, plus a dissertation (GE5008) of not more than 15,000 words (60 credits)

Managing Environmental Change (*not available 2011-2012*)

Taught Element: (120 credits): 40 credits from GG5101, ID5005, GG5109 and either GG5105 or GG5106 (depending on availability), 15 or 20 credits from ID5010, ID5011 or ID5012, 30 credits from GG5110, and the remaining 30 or 35 credits from GE5010, GG5103, GG5104, SS5103-4, and 4000 level modules (up to 30 credits with permission of the relevant Head of School). Modules GG5105, GG5106 and GG5109 are based in Dundee, all others are based in St Andrews.

M.Sc.: 120 credits, from the Taught Element, plus a dissertation (60 credits, GG5111) of not more than 10,000 words

For all Masters degrees there are exit awards available that allow suitably-qualified candidates to receive a Postgraduate Certificate or Postgraduate Diploma.

Modules

At the time of going to press, the School of Geography & Geosciences is only running postgraduate programmes with modular elements in Sustainable Development.

Two new taught Masters programmes in Human Geography are currently being developed.

For further information, contact the Postgraduate secretary (Helen Olaez; ho10@st-andrews.ac.uk). Details of the Sustainable Development Masters programmes can be found in section 25 of this Catalogue.