# BSc Specialization in Planning (2014-15 and Prior)

# Year 1

BIOL 108 Introduction to Biological Diversity

EAS 100 Planet Earth

EAS 105 The Dynamic Earth Through Time

ENGL 1xx or WRS 1xx

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HGP 100 Cultures, Landscapes and Geographic Space

MATH 113 or 114 or 120

STAT 141 Intro to Statistics or 151 Intro to Applied Statistics I

\*3 junior (100-level) Arts option

\*3 Science Option

## Year 2

**BIOL 208 Principles of Ecology** 

EAS 221 Intro to GIS and Remote Sensing

EAS 225 Earth Surface Processes and Landforms

EAS 250 Biogeography

HGP 210 Planning Theory and Practice

HGP 250 Natural Resources and Environmental Management

\*6 Open options (See Note 2)

\*6 Science options

### Year 3

EAS 351 Environmental Applications of GIS

HGP 310 Planning Methods and Approaches

HGP 315 Community Planning and Policy

**HGP 316 Planning Law** 

**HGP 355 Environmental Planning** 

HGP 399 Research Methods in Planning and Human Geography

\*6 Approved courses (See Note 1)

\*6 Science options

### Year 4

HGP 470 GIS and Advanced Cartography for Social Sciences

HGP 495 Planning Studio

\*9 from List A (See Note 1)

\*9 Science options

\*6 Open options (see Note 2)

**Note 1**: List A courses include: BIOL 299, 330, 331, 332, 333, 364, 365, 366, 381, 464 and 470; EAS 323, 324, 327, 401, 425, 451, 452, 457, 458.

**Note 2**: Recommended Open options include, but are not restricted to, the following: EAS 204, 205, 270, 354; HGP 252, 341, 342, 343, 443, 450, 452, 470, 485, 497 and 499; HIST 379; SMO 200.

**Note 3**: For students entering the Industrial Internship Program, WKEXP 955, 956 and EAS 401 are required.

**Note 4**: HGP 470 may be used as Science course by students in the BSc Specialization in Planning program.

**Note 5**: Not more than \*42 of Junior Courses (courses numbered 199 or less) may be credited towards the Degree.

**Note 6**: Continuation in the Specialization program requires a GPA of at least 2.3 on at least \*18 in the previous Fall/Winter session.

**Note 7**: Students in the last year of the Specialization Program take only the number of courses required to graduate, providing they achieve a minimum GPA 2.3.

**Note 8**: Students may not register in a course they have failed and/or withdrawn from twice without special permission from the Faculty of Science.

**Note 9**: An Industrial Internship Program (IIP), similar to a co-op program, is offered to students in Specialization or Honors programs in EAS at the end of the third year of study. See the University Calendar for details.

**Note 10**: The information in this program planning is based on that in the University Calendar. In the event of a discrepancy, the information in the University Calendar takes precedence.