

GEOSCIENCES, MARINE SCIENCE, ENVIRONMENTAL SCIENCE POSTGRADUATE TIMETABLES, 2008

Semester 1

ENVI5705 Ecolog Principles for Environ Scientists

(Contact: Dr Charlotte Taylor, cetaylor@bio.usyd.edu.au)

Workshop

Each student enrolled goes to the following class.

Tue 14:00-17:00 [\[1 to 13 of Semester 1\]](#) in *Education Seminar Room 459*

ENVI5708 Introduction to Environmental Chemistry

(Contact: A/Prof Gavin Birch, gavin@geosci.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Mon 10:00-12:00 [\[1 to 13 of Semester 1\]](#) in *Merewether Lecture Room 6 (Rm 160)*

ENVI5803 Law and the Environment

(Contact: Dr Gerry Bates, gerryb@usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Tue 17:00-20:00 [\[4 to 13 of Semester 1\]](#) in *Carlaw Lecture Theatre 273*

ENVI5805 The Urban Environment and Planning

(Contact: Dr John Dee, jdee@arch.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Mon 16:00-19:00 [\[1 to 13 of Semester 1\]](#) in *Madsen AV Room 333*

ENVI5809 Computer Modelling & Resource Management

(Contact: Dr David Chapman, dmc@mail.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Tue 09:00-14:00 [[1 to 7 of Semester 1](#)] in *Madsen GIS Lab 301*

GEOG5001 Geographic Information Science A

(Contact: Dr David Chapman, dmc@mail.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Fri 09:00-17:00 [[1 to 2, 4 to 6 of Semester 1](#)] in *Madsen GIS Lab Room 301*

GEOG5003 Environmental Remote Sensing

(Contact: Dr Richard Murphy, rmurphy@eicc.bio.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Fri 09:00-17:00 [[8 to 13 of Semester 1](#)] in *Madsen GIS Lab Room 301*

CIVL5656 The Fluid Environment

(Contact: Adj.Prof Ian Jones, I.Jones@civil.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Tue 09:00-11:00 [[1 to 13 of Semester 1](#)] in (Room TBA – see Civil Engineering/lecturer)

Tutorial

Each student enrolled goes to the following class.

Fri 09:00 [[1 to 2, 4 to 6, 8 to 13 of Semester 1](#)] in (Room TBA – see Civil Engineering/lecturer)

CIVL5665 Advanced Water Resources Management

(Contact: Dr L Apperley, L.Apperley@civil.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Tue 14:00-16:00 [[1 to 13 of Semester 1](#)] in (Room TBA – see Civil Engineering/lecturer)

MARS5006 Coral Reefs, Science and Management

(Contact: Professor Maria Byrne, mbyrne@anatomy.usyd.edu.au)

Semester 2

GEOG5001 Geographic Information Science A

(Contact: Dr David Chapman, dmc@mail.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Fri 09:00-17:00 [\[1 to 6 of Semester 2\]](#) in *Madsen GIS Lab Room 301*

GEOG5002 Geographic Information Science B

(Contact: Dr Eleanor Bruce, ebruce@staff.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Fri 09:00-17:00 [\[8 to 13 of Semester 2\]](#) in *Madsen GIS Lab Room 301*

GEOG5004 Environmental Mapping and Monitoring

(Contact: Dr Peter Cowell, cowell@mail.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Mon 14:00-17:00 [\[1 to 2, 6 of Semester 2\]](#) in *Madsen GIS Lab Room 301*

Practical

Each student enrolled goes to the following class.

Mon 10:00-16:00 [\[3 to 5, 7 to 9, 11 to 13 of Semester 2\]](#) in *Madsen GIS Lab Room 301*

GEOS5501 Human Rights & the Environment

(Contacts: Dr Robert Fisher, rjfisher@ozemail.com.au,
Prof Phil Hirsch, Philip.hirsch@usyd.edu.au)

Lecture

Thu 16:00-18:00 [\[1 to 13 of Semester 2\]](#) in *Madsen Conference Room 449*

ENVI5707 Energy - Sources, Uses and Alternatives

(Contact: Dr Chris Dey, C.Dey@physics.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Wed 08:00-10:00 [\[1 to 13 of Semester 2\]](#) in *Physics Lecture Theatre 2*

Tutorial

Each student enrolled goes to the following class.

Wed 11:00 [\[1 to 13 of Semester 2\]](#) in *Physics Lecture Theatre 5*

ENVI5903 Sustainable Development

(Contact: Anne Louise Semple, asemple@mta.ca)

Lecture

Each student enrolled goes to the following class.

Tue 16:00-18:00 [\[1 to 7 of Semester 2\]](#) in *Madsen Tutorial Room 318*

Thu 16:00-18:00 [\[1 to 7 of Semester 2\]](#) in *Madsen Tutorial Room 318*

ENVI5808 App Ecology for Environmental Scientists

(Contact: Dr Clare McArthur, claremc@usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Fri 14:00-17:00 [\[1 to 13 of Semester 2\]](#) in *Multimedia Room 331 OTC*

ENVI5904 Understanding Environmental Uncertainty

(Contact: A/Prof Ross Coleman, r.coleman@usyd.edu.au)

Seminar

Each student enrolled goes to the following class.

Thu 10:00-13:00 [\[3 to 13 of Semester 2\]](#) in *Ilma Brewer Lab*

ENVI5905 Management of Parks

(Contact: A/Prof Deirdre Dragovich, d.dragovich@geography.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Thu 09:00-12:00 [\[1 to 6 of Semester 2\]](#) in *Eastern Avenue Seminar Room 404*

ENVI5501 Environmental Research Project

(Research Project - consultation with supervisor only)

Students wishing to enrol in ENVI5501 must have completed 24cp with a Credit average or better; and have consulted with a staff member who is prepared to provide supervision for the Research Project.

Students wishing to enrol in ENVI5501 should contact Dr Phil McManus, (email; p.mcmanus@usyd.edu.au) to ensure their eligibility and receive advice on contacting potential supervisors.

ENGG5601 Greenhouse Gas Mitigation

(Contact: A/Prof Ian Jones, I.Jones@civil.usyd.edu.au)

Lecture

Each student enrolled goes to the following class.

Tue 16:00-18:00 [\[1 to 13 of Semester 2\]](#) in (Room TBA – see Engineering/lecturer)

Tutorial

Each student enrolled goes to the following class.

Fri 10:00 [\[1 to 13 of Semester 2\]](#) in (Room TBA – see Engineering/lecturer)

CIVL5664 Mixing in the Marine Environment

(Contact: Prof Ian Jones, I.Jones@civil.usyd.edu.au)

Lecture

Tue 09:00-11:00 [\[1 to 13 of sess 2\]](#) in (Room TBA – see Civil Engineering/lecturer)

Tutorial

Each student enrolled goes to the following class.

Fri 09:00 [\[1 to 13 of Semester 2\]](#) in (Room TBA – see Civil Engineering/lecturer)

NTMP5005 Tropical Coastal Management

(Contact: Dr. Peter Cowell, cowell@mail.usyd.edu.au)

Not offered 2008