

Meteorology Courses 2008-09

April 23, 2008

Fall 2008

Meteo 003
Meteo 101
Meteo 201
Meteo 300 (as 297A)
Meteo 411
Meteo 414
Meteo 415
Meteo 421
Meteo 422
Meteo 431
Meteo 436
Meteo 440W
Meteo 452
Meteo 454
Meteo 470
Meteo 473
Meteo 474
Meteo 477 (formerly 433)
Meteo 480M/480W
Meteo 481
Meteo 483
Meteo 486
Meteo 501
Meteo 520
Meteo 523
Meteo 532
Meteo 535
Meteo 580
Meteo 581 (Topics in Atmospheric
Chemistry, graduate seminar)
Meteo 597C (Ensemble Initialization,
graduate seminar)
Meteo 597E (Climate Dynamics, graduate
seminar)
Meteo 597F (Mesoscale Ensemble
Verification, graduate seminar)

Spring 2009

Meteo 003
Meteo 004
Meteo 101
Meteo 300 (perhaps as 297A)
Meteo 411
Meteo 413
Meteo 414
Meteo 415
Meteo 416
Meteo 421
Meteo 431
Meteo 437
Meteo 440W
Meteo 451
Meteo 455
Meteo 460
Meteo 480M/480W
Meteo 482
Meteo 483
Meteo 486
Meteo 497A (Air Quality Forecasting)
Meteo 512 (End by Spring Break)
Meteo 516
Meteo 521
Meteo 529 (End by Spring Break)
Meteo 533
Meteo 580
Meteo 597A (Tropical cyclones and
climate, graduate seminar)
Meteo 597B (Statistical Decision Theory
with Environmental Applications)
Meteo 597C (General Circulation and
Climate Dynamics)
ENNEC 472

Notes

Most graduate seminars are not included; more graduate electives may be added
These are the changes from the 2007-08 undergraduate offerings:

Meteo 422: fall only

Meteo 436: fall only

Meteo 437: spring only

Meteo 451: moved from fall to spring

Meteo 470: moved from spring to fall

Meteo 473: fall only

ENNEC 472: spring only