

# Course Schedule - Spring 2007

## Atmospheric Sciences

### 100 *Introduction to Meteorology* Credit: 3 hours.

Introduces the student to the basic concepts and principles of meteorology via the interpretation of weather maps and charts; uses current weather information to illustrate key concepts, emphasizes the physical atmospheric processes responsible for weather. By the end of the class students will be able to interpret and make basic weather forecasts as well as be able to explain basic atmospheric phenomena.

This course satisfies the General Education Criteria for a Physical Sciences, and Quant Reasoning II course.

Students must register for one discussion and one lecture section.

CRN	Type	Section	Time	Days	Location	Instructor
30868	discussion-recitation	AD1	11:00 AM - 11:50 AM	R	room G13 Foreign Languages Bldg	Snyder, P; Wisdom, A
30868: Physical Sciences, and Quant Reasoning II course.						
30870	discussion-recitation	AD2	03:00 PM - 03:50 PM	F	room G13 Foreign Languages Bldg	Snyder, P; Hampton, J
30870: Physical Sciences, and Quant Reasoning II course.						
30874	discussion-recitation	AD4	12:00 PM - 12:50 PM	F	room G13 Foreign Languages Bldg	Snyder, P; Benny, M
30874: Physical Sciences, and Quant Reasoning II course.						
30876	discussion-recitation	AD5	01:00 PM - 01:50 PM	F	room G13 Foreign Languages Bldg	Snyder, P; Hampton, J
30876: Physical Sciences, and Quant Reasoning II course.						
30887	lecture	AL1	10:00 AM - 10:50 AM	MW	room 213 Gregory Hall	Snyder, P
30887: Physical Sciences, and Quant Reasoning II course.						
30878	discussion-recitation	BD1	08:00 AM - 08:50 AM	R	room G13 Foreign Languages Bldg	Charlevoix-Romine, D; Smith, A; Kaufeld, W
30878: Physical Sciences, and Quant Reasoning II course.						
30880	discussion-recitation	BD2	09:00 AM - 09:50 AM	R	room G13 Foreign Languages Bldg	Charlevoix-Romine, D; Smith, A; Kaufeld, W
30880: Physical Sciences, and Quant Reasoning II course.						
30883	discussion-recitation	BD4	09:00 AM - 09:50 AM	F	room G13 Foreign Languages Bldg	Charlevoix-Romine, D; Smith, A; Wisdom, A

30883: Physical Sciences, and Quant Reasoning II course.						
30885	discussion-recitation	BD5	02:00 PM - 02:50 PM	F	room G13 Foreign Languages Bldg	Charlevoix-Romine, D; Smith, A; Hampton, J
30885: Physical Sciences, and Quant Reasoning II course.						
47680	discussion-recitation	BD8	ARRANGED			
47680: Physical Sciences, and Quant Reasoning II course.						
39350	lecture	BL1	12:00 PM - 12:50 PM	MW	room 103 Talbot Laboratory	Charlevoix-Romine, D; Smith, A
39350: Physical Sciences, and Quant Reasoning II course.						
39353	discussion-recitation	CD2	10:00 AM - 10:50 AM	R	room G13 Foreign Languages Bldg	Charlevoix-Romine, D; Smith, A; Kaufeld, W
39353: Physical Sciences, and Quant Reasoning II course.						
39354	discussion-recitation	CD3	08:00 AM - 08:50 AM	F	room G13 Foreign Languages Bldg	Charlevoix-Romine, D; Smith, A; Wisdom, A
39354: Physical Sciences, and Quant Reasoning II course.						
39355	discussion-recitation	CD4	10:00 AM - 10:50 AM	F	room G13 Foreign Languages Bldg	Charlevoix-Romine, D; Smith, A; Benny, M
39355: Physical Sciences, and Quant Reasoning II course.						
39356	discussion-recitation	CD5	11:00 AM - 11:50 AM	F	room G13 Foreign Languages Bldg	Charlevoix-Romine, D; Smith, A; Benny, M
39356: Physical Sciences, and Quant Reasoning II course.						
39351	lecture	CL1	02:00 PM - 02:50 PM	MW	room 112 Chemistry Annex	Charlevoix-Romine, D; Smith, A
39351: Physical Sciences, and Quant Reasoning II course.						