

**2007 Spring****ATMS Schedule****20070123**

ATMS103001	CL1N: Intro to Meteorology	<b>10581</b>	Huang, A	3	MWF	1025AM	1115AM	RH 239	26
ATMS103002	CL1N: Intro to Meteorology	<b>10619</b>	Huang, A	3	MWF	1125AM	1215PM	RH 110	11
ATMS103003	CL1N: Intro to Meteorology	<b>10620</b>	Hennon, C	3	TR	0145PM	0300PM	RH 239	29
ATMS241001	Geography in Meteorology	<b>10621</b>	Owen, T	1	F	0245PM	0425PM	RH 141	13
ATMS251001	Mathematics in Meteorology	<b>10622</b>	Huang, A	1	W	1245PM	0225PM	RH 141	12
ATMS261001	UNIX Appl in Meteorology	<b>10623</b>	Miller, D	1	F	1245PM	0225PM	RH 141	9
ATMS310001	Atmos Kinematics and Dynamics	<b>10624</b>	Hennon, C	3	TR	0925AM	1040AM	RH 239	23
<b>ATMS315001</b>	<b>Radar and Satellite Meteorology</b>	<b>10625</b>	<b>Hennon, P</b>	<b>3</b>	<b>MWF</b>	<b>0915AM</b>	<b>1005AM</b>	<b>RH 238</b>	<b>9</b>
<b>ATMS316001</b>	<b>Mesoscale Meteorology</b>	<b>10626</b>	<b>Miller, D</b>	<b>3</b>	<b>MW</b>	<b>1125AM</b>	<b>1235PM</b>	<b>RH 238</b>	<b>8</b>
<b>ATMS338001</b>	<b>Hydrology</b>	<b>10627</b>	<b>Hennon, P</b>	<b>3</b>	<b>MWF</b>	<b>1025AM</b>	<b>1115AM</b>	<b>RH 238</b>	<b>8</b>
ATMS350001	Weather Forecasting	<b>10628</b>	Brotak, E	3	TR	0310PM	0425PM	RH 238	19
ATMS381001	Cooperative Education	<b>10629</b>	Huang, A	1	TBA				0
ATMS382001	Cooperative Education	<b>10630</b>	Huang, A	2	TBA				1
ATMS383001	Cooperative Education	<b>10631</b>	Huang, A	3	TBA				0
ATMS411001	Synoptic Meteorology II	<b>10632</b>	Brotak, E	3	TR	0145PM	0300PM	RH 238	19
ATMS455001	Physical Meteorology	<b>10633</b>	Miller, D	3	MW	0245PM	0400PM	RH 239	20
ATMS490001	Professional and Tech Intern	<b>10634</b>	Huang, A	6	TBA				2
ATMS499001	Undergrad Res in Atms	<b>10635</b>	Hennon, C	1	TBA				4
ATMS499002	Undergrad Res in Atms	<b>10636</b>	Hennon, C	2	TBA				1
ATMS499003	Undergrad Res in Atms	<b>10637</b>	Hennon, C	3	TBA				0
ATMS499004	Undergrad Res in Atms	<b>10638</b>	Miller, D	1	TBA				4
ATMS499005	Undergrad Res in Atms	<b>10639</b>	Miller, D	2	TBA				3
ATMS499006	Undergrad Res in Atms	<b>10640</b>	Miller, D	3	TBA				0