

Current Meteorology Electives

Mteor 402/502, Watershed Hydrology – Fall, offered 2020.

Mteor 404/504, Global Change - Offered fall 2020 (www). Next offering spring 2021 (listed as on-site)

Mteor 405/505, Environmental Biophysics – Alternating spring, odd years. Next offering is spring 2021.

Mteor 406/506, World Climates – Status unknown. Not likely to return.

Mteor 407/507, Mesoscale Meteorology – Alternating spring, even years. Next offering is spring 2022.

Geol 415/515, Paleoclimatology – Alternating fall, even years. Offered fall 2020.

Mteor 416/516, Hydrologic Modeling and Analysis – Alternating spring, odd years.

Mteor 435/535, Radar Meteorology – Spring semesters (?). Next offering spring 2021 (?). Discussed moving to fall semester.

Mteor 440/540, Tropical Meteorology – Alternating fall, odd years, Next offering is fall 2021.

Mteor 452/552, Climate Modeling – Spring semesters (?). Next offering is spring 2021. Used to be alternating F, odd-numbered years.

Geol 452/552, GIS for Geoscientists – Fall and spring. Offered fall 2020.

Mteor 468/568, Applied Geostatistics for Geoscientists - Alternating fall, even years, offered in fall 2020.

Mteor 489/589, Survey of Remote Sensing Technologies – Fall, offered in fall 2020.

Mteor 489L/589L, Satellite Remote Sensing Lab – Fall, offered in fall 2020.

Mteor 490, Independent Study – Counts toward meteorology elective credits.

Current and Projected Offerings

| Fall 2020 | Spring 2021 | Fall 2021 | Spring 2022 |
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| Mteor 402/502 Mteor 404/504 Mteor 468/568 Mteor 489/589 (L) Geol 415/515 Geol 452/552 | Mteor 404/504 Mteor 405/505 Mteor 416/516 (?) Mteor 435/535 Mteor 452/552 Geol 452/552 | Mteor 402/502 Mteor 404/504 Mteor 440/540 Mteor 489/589 (L) Geol 452/552 | Mteor 404/504 Mteor 407/507 Mteor 435/535 Geol 452/552 |