

SPRING COURSE OFFERING

ATMOSPHERIC CHEMISTRY

METR 4220 / ESCI 5220

Time: Check current course schedule

Instructor: Dr. Brian Magi

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Description: A survey of the connections between chemistry, meteorology, and climate. Topics include the atmosphere, chemical kinetics, trace gases, aerosols, smog and air quality issues, and the weird world of the stratosphere (including the ozone hole). Prerequisites are CHEM 1251 and MATH 1241.

Image of aerosol pollution over Mexico City