



ABE 6037

REMOTE SENSING IN HYDROLOGY

Instructor: Prof. Jasmeet Judge, 275 Frazier Rogers Hall
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Meeting times: TR: 4-5; Rogers 283

Who should take it? The course is designed for graduate students who are interested in learning more about applications of remote sensing for understanding different processes in the hydrological cycle.

Objective: To develop a practical understanding of remote sensing applications to hydrology using observations in different regions of the EM spectrum. This course will be conducted in a seminar style with an emphasis on literature review and presentations.

