

ENVS 450/550 LAR 450/550 PLS450/550 PLG 450/550 SBE 450/550

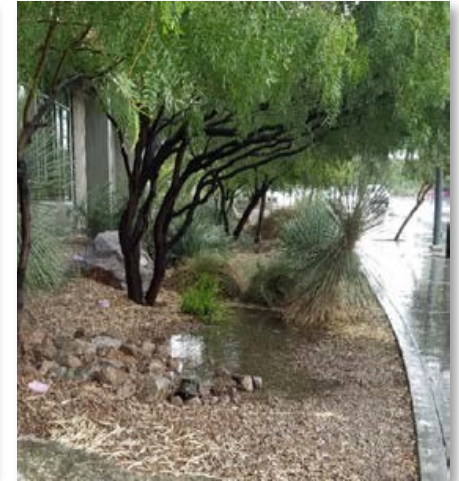
# Green Infrastructure

Professors Grant McCormick, *AICP, MLA* and Tanya Quist, *PhD*

**Fall 2019**

**Tuesday and Thursday**

**5:30pm-6:45pm**



Green infrastructure uses vegetation, soils, and natural processes to manage water and create healthier urban environments by mimicking nature to manage storm water (EPA). In this course, you will learn concepts, issues and techniques used in implementing green infrastructure in the built environment. The course will empower students to enhance sustainability of urban communities by providing clear definitions, building a foundation of relevant basic plant and environmental science knowledge, and exploring legal, economic and political strategies through lectures, interactive discussions, instructor and guest presentations and tours led by experts in their fields. After completing this course, students will be prepared to contribute within green infrastructure teams and effectively assess outcomes.

FOR ASSISTANCE WITH ENROLLMENT, PLEASE EMAIL [klandeen@email.arizona.edu](mailto:klandeen@email.arizona.edu). Please include your SID