## Environmental Engineering 2019-2020 Lower Division Required Courses

MAT 21A - 4 units	CHE 2A - 5 units
MAT 21B - 4 units	CHE 2B - 5 units
MAT 21C - 4 units	CHE 8A - 2 units
MAT 21D - 4 units	ECI 3* - 4 units
MAT 22A - 3 units	ECI 16 - 2 units
MAT 22B - 3 units	ECI 40 - 4 units
PHY 9A - 5 units	ATM 60 or GEL 50/50L - 4-5 units
PHY 9B - 5 units	ENG 6 or ECS 30 or ECS 32A - 4 units
ENG 35 - 4 units	UWP 1, 1Y or 1V or ENL 3, or COM 1, 2, 3 or 4, or NAS 5 - 4 units

## Environmental Engineering 2019-2020 Upper Division Required Courses

ECI 100 - 4 units		ECI 123 - 4 units
ENG 106 - 3 units		ECI 149 - 4 units
ECI 114 - 4 units		ECI 141/141L - 4 units
ECI 115 - 4 units		ECI 144- 4 units
ECI 140A - 4 units		ECI 145 or 142 or 146 or 153 or 155 - 4 units
ECI 140B - 4 units		ECI 193A - 4 units
ECI 140C - 4 units		ECI 193B - 4 units
ECI 140D - 4 units		

\*Civil & Environmental Engineering (ECI) electives - 4 units if ECI 3 is not completed - May include any upper division, letter-graded Civil & Environmental Engineering course not already used towards ECI requirements. May include Civil & Environmental Engineering 198 & 199 \*\*

Upper Division Composition Requirement: One course from the following (grade of C- or better is required): UWP 101, 102E, 102G, 104A, 104E, or 104T or by passing the Upper-Division Composition Exam

\*\*A maximum of 4 units of upper-division courses outside of Civil & Environmental Engineering may be considered on a petition basis. Please consult with the undergraduate staff advisor.

The Environmental Engineering degree is NOT (YET)

accredited by the Engineering Accreditation Commision of ABET,

http://www.abet.org.

We recommend that students interested in Environmental

Engineering pursue the Civil & Environmental double

major. (Civil Engineering is accredited by ABET.)

## Notes: