Academic Advisement Report
UGRD.CVEMINU
Undergraduate Career
Civil Engineering Minor
Requirement Term: Fall 2013

Minor in Civil Engineering (RG1440)

Overall Requirement Not Satisfied: 20 units are required at a minimum 2.0 GPA. 9 upper division units are required and 3 units are required in residence at The University of Arizona.

Civil Engineering Minor Core (R2735)

Overall Requirement Not Satisfied: Complete the courses below as well as all associated pre-requisites.

1. Civil Engineering Core (R2735/L10)
Not Satisfied: Complete 6 courses.

· **Courses:** 6.00 required, 0.00 completed, 6.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Courses Available

CE 323, CE 333, CE 343, CE 363, CE 370L, CE 370R, CHEE 370L, CHEE 370R, CHEE 370R-CC

2. Civil Engineering Additional Courses (R2735/L20)
Not Satisfied: Complete 1 course.

· **Courses:** 1.00 required, 0.00 completed, 1.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Courses Available

CE 334, CE 335

Civil Engineering Minor Graduation Requirements (R2737)

Overall Requirement Not Satisfied: Civil Engineering Minor Graduation Requirements

Minor Units (R2737/L10)
Not Satisfied: A minimum of 20 units are required in the minor.

· **Units:** 20.00 required, 0.00 completed, 20.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Minor GPA *(R2737/L20)*
> **Satisfied:** A minimum GPA of 2.0 is required in the minor coursework.

· **Units:** 0.00 completed
· **GPA:** 2.000 required, 0.000 completed

Minor Residency *(R2737/L30)*
> **Not Satisfied:** A minimum of 3 units in the minor must be taken at the University of Arizona.

· **Units:** 3.00 required, 0.00 completed, 3.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Minor Upper Division *(R2737/L40)*
> **Not Satisfied:** A minimum of 9 upper division units are required in the minor.

· **Units:** 9.00 required, 0.00 completed, 9.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type