Academic Advisement Report
UGRD.EHYMINU
Undergraduate Career
Environ Hydrology & Water Res Minor
Requirement Term: Fall 2012

Minor in Environmental Hydrology & Water Resources
Not Satisfied: 18 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.

Option 1: General Hydrology Emphasis
Overall Requirement Not Satisfied: Environmental Hydrology & Water Resources Minor

ADVR course work must be water-related; for example, courses from AREC, CHEM, CE, GEOS, HWR, MIC, POL, RNR, SWES & WSM may be appropriate

1. Hydrology and Water Resources
   Not Satisfied: Complete 1 course.
     - Courses: 1.00 required, 0.00 completed, 1.00 needed

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<th>Term</th>
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Courses Available
HWRS 250

2. Hydrology and Water Resources Core
   Not Satisfied: Complete 6 units.
     - Units: 6.00 required, 0.00 completed, 6.00 needed

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Courses Available

3. Hydrology and Water Resources Upper Division Courses
   Not Satisfied: Complete 9 units.
     - Units: 9.00 required, 0.00 completed, 9.00 needed

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OR Option 2: Geohydrology Emphasis

Overall Requirement Not Satisfied: Environmental Hydrology & Water Resources Minor

ADVR course work must be water-related; for example, courses from AREC, CHEM, CE, GEOS, HWR, MIC, POL, RNR, SWES & WSM may be appropriate.

1. Hydrology and Water Resources
   Not Satisfied: Complete 3 courses.
   - Courses: 3.00 required, 0.00 completed, 3.00 needed

Courses Available

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2. Hydrology and Water Resources Core
   Not Satisfied: Complete 4 units.
   - Units: 4.00 required, 0.00 completed, 4.00 needed

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3. Hydrology and Water Resources Upper Division
   Not Satisfied: Complete 3 units selected in consultation with your advisor.
   - Units: 3.00 required, 0.00 completed, 3.00 needed

Courses Available

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OR Option 3: Water Resources Emphasis

Overall Requirement Not Satisfied: Environmental Hydrology & Water Resources Minor

ADVR course work must be water-related; for example, courses from AREC, CHEM, CE, GEOS, HWR, MIC, POL, RNR, SWES & WSM may be appropriate.

1. Option 1: Hydrology and Water Resources
   Not Satisfied: Complete 6 units.
   - Units: 6.00 required, 0.00 completed, 6.00 needed

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Courses Available

HWRS 201, HWRS 201-CC, HWRS 202

OR 1. Option 2: Hydrology and Water Resources
   Not Satisfied: Complete 6 units.
   - Units: 6.00 required, 0.00 completed, 6.00 needed

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Courses Available

HWRS 203, HWRS 250

2. Hydrology and Water Resources
   Not Satisfied: Complete 1 course.
   - Courses: 1.00 required, 0.00 completed, 1.00 needed

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Courses Available

HWRS 415

3. Hydrology and Water Resources Core
   Not Satisfied: Complete 3 units.
   - Units: 3.00 required, 0.00 completed, 3.00 needed

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Courses Available


4. Hydrology and Water Resources Upper Division

Not Satisfied: Complete 6 units.

- Units: 6.00 required, 0.00 completed, 6.00 needed

Environmental Hydrology & Water Resources Minor Graduation Reqs

Not Satisfied: Environmental Hydrology & Water Resources Minor Graduation Requirements

Environmental Hydrology & Water Resources Minor Graduation Reqs

Overall Requirement Not Satisfied: Environmental Hydrology & Water Resources Minor Graduation Requirements

Minor Units

Not Satisfied: A minimum of 18 units are required in the minor.

- Units: 18.00 required, 0.00 completed, 18.00 needed

Minor GPA

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

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

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Minor Upper Division

Not Satisfied: A minimum of 9 upper division units are required in the minor.

- Units: 9.00 required, 0.00 completed, 9.00 needed

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