

Academic Advisement Report

UGRD.BEMINU
Undergraduate Career
Biosystems Engineering Minor
Requirement Term: Fall 2011**Minor in Biosystems Engineering**

(RG1430)

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: Biosystems Engineering Emphasis**

(R2718)

Overall Requirement Not Satisfied: Biosystems Engineering Emphasis**1. Option 1: Biosystems Engineering Core**

(R2718/L10)

Not Satisfied: Complete 2 courses.· **Courses:** 2.00 required, 0.00 completed, 2.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type
	AME	230						
	AME	331						

Courses Available

AME 230, AME 331

OR 1. Option 2: Biosystems Engineering Core

(R2718/L20)

Not Satisfied: Complete 2 courses· **Courses:** 2.00 required, 0.00 completed, 2.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type
	CHEE	201						
	CHEE	203						

Courses Available

CHEE 201, CHEE 203

2. Upper Division Core

(R2718/L30)

Not Satisfied: Complete 2 courses· **Courses:** 2.00 required, 0.00 completed, 2.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Courses Available

ABE 423, ABE 447, ABE 481A, CHEE 481A

3. Upper Division Core

(R2718/L40)

Not Satisfied: Complete 2 courses.

· **Courses:** 2.00 required, 0.00 completed, 2.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Courses Available

ABE 479, ABE 481B, ABE 483, ABE 484, ABE 486, ABE 489B, AME 489B, BME 481B, BME 486, CHEE 481B, MCB 416A, PLS 479, PLS 483

OR Option 2: Water Resources Engineering Emphasis

(R2721)

Overall Requirement Not Satisfied: Water Resources Engineering Emphasis

1. Option 1: Water Resources Engineering Core

(R2721/L10)

Not Satisfied: Complete 2 courses. Maximum of one course can be taken from CE 218 or AME 331.

· **Courses:** 2.00 required, 0.00 completed, 2.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Courses Available

AME 230, AME 331, CE 218

OR 1. Option 2: Water Resources Engineering Core

(R2721/L30)

Not Satisfied: Complete 2 courses

· **Courses:** 2.00 required, 0.00 completed, 2.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type
	CHEE	201						
	CHEE	203						

Courses Available

CHEE 201, CHEE 203

2. Upper Division Core

(R2721/L40)

Not Satisfied: Complete 2 courses

· **Courses:** 2.00 required, 0.00 completed, 2.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Courses Available

ABE 426, ABE 455, CE 426, CE 455, WSM 426

3. Upper Division Core

(R2721/L50)

Not Satisfied: Complete 2 courses

· **Courses:** 2.00 required, 0.00 completed, 2.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Courses Available

ABE 456, ABE 458, ABE 459, ABE 467, CE 456, CE 458, HWRS 467, WSM 467

Biosystems Engineering Minor Graduation Requirements

(RG1435)

Not Satisfied: Biosystems Engineering Minor Graduation Requirements

Biosystems Engineering Minor Graduation Requirements

(R2728)

Overall Requirement Not Satisfied: Biosystems Engineering Minor Graduation Requirements

Minor Units

(R2728/L10)

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

· **Units:** 18.00 required, 0.00 completed, 18.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Minor GPA

(R2728/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

(R2728/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

(R2728/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