

Academic Advisement Report
UGRD.ECEMINU
Undergraduate Career
Electrical & Computer Engr Minor
Requirement Term: Fall 2016

Minor in Electrical & Computer Engineering

(RG1443)

Overall Requirement Not Satisfied: 21 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.

Electrical & Computer Engineering Minor Core

(R2741)

Not Satisfied: Electrical & Computer Engineering Minor

1. Electrical & Computer Engineering Core

(R2741/L10)

Not Satisfied: Complete 3 courses.

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

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type
	ECE	175						
	ECE	274A						
	ECE	320A						

Courses Available

ECE 175, ECE 274A, ECE 320A

Electrical & Computer Engineer Options

(R15578)

Not Satisfied: Electrical & Computer Engineer

1. Option1: Electrical & Computer Engineering

(R15488/L10)

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
	ECE	220						

Courses Available

ECE 220

2. Option 1: Electrical & Computer Engineering Additional Courses

(R15488/L20)

Not Satisfied: Complete 2 300/400 level courses as approved by advisor.

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

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Courses Available

ECE 3TR, ECE 304A, ECE 310, ECE 330A, ECE 340A, ECE 351C, ECE 352, ECE 360, ECE 369A, ECE 370, ECE 372A, ECE 373, ECE 381A, ECE 403A, ECE 404, ECE 407, ECE 408, ECE 411, ECE 414A, ECE 415, ECE 417, ECE 421, ECE 422, ECE 425, ECE 429, ECE 430, ECE 434, ECE 435A, ECE 441A, ECE 442, ECE 446, ECE 447A, ECE 449, ECE 450, ECE 451A, ECE 453, ECE 456, ECE 458, ECE 459, ECE 462, ECE 465, ECE 466, ECE 467, ECE 473, ECE 474A, ECE 478, ECE 479, ECE 481, ECE 482A, ECE 484, ECE 485D, ECE 486, ECE 488

1. Option 2: Electrical & Computer Engineering

(R15488/L30)

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
	ECE	207						

Courses Available

ECE 207

2. Option 2: Electrical & Computer Engineering Additional Courses

(R15488/L40)

Not Satisfied: Complete 3 300/400 level courses as approved by advisor.

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

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Courses Available

ECE 3TR, ECE 304A, ECE 310, ECE 330A, ECE 340A, ECE 351C, ECE 352, ECE 360, ECE 369A, ECE 370, ECE 372A, ECE 373, ECE 381A, ECE 403A, ECE 404, ECE 407, ECE 408, ECE 411, ECE 414A, ECE 415, ECE 417, ECE 421, ECE 422, ECE 425, ECE 429, ECE 430, ECE 434, ECE 435A, ECE 441A, ECE 442, ECE 446, ECE 447A, ECE 449, ECE 450, ECE 451A, ECE 453, ECE 456, ECE 458, ECE 459, ECE 462, ECE 465, ECE 466, ECE 467, ECE 473, ECE 474A, ECE 478, ECE 479, ECE 481, ECE 482A, ECE 484, ECE 485D, ECE 486, ECE 488

Electrical & Computer Engineering Minor Graduation Requirements

(R2743)

Overall Requirement Not Satisfied: Electrical & Computer Engineering Minor Graduation Requirements

Minor Units

(R2743/L10)

Not Satisfied: A minimum of 21 units are required in the minor.

· **Units:** 21.00 required, 0.00 completed, 21.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Minor GPA

(R2743/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

(R2743/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

(R2743/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