

Pre-professional 2018-2019 GPA Calculations Software Engineering

What are the three (3) GPAs calculated by the College of Engineering (COE)

In the [University Catalog](#), scroll down to the heading:

College of Engineering Academic Regulations

Scroll down to subheading:

Regulations Regarding Academic Standing

Scroll down to item 10: **Three-Calculation GPA**

What grades are used to calculate your 3 COE GPAs

Cumulative GPA

- All UTA courses taken and attempts excluding those where a grade forgiveness has been granted

Engr/Math/Sci

- Pre-professional courses completed at UTA which are Engr/Math/Sci
- The social science elective, ECON 2305 or IE 2308, is not included in the calculation
- CSE 1310 is a prerequisite to other CSE courses. Therefore, it is not used in the Engr/Math/Sci calculation
- Only courses that specifically fulfill a requirement in your degree plan counts towards Engr/Math/Sci GPA. For example: MATH 1421 and MATH 1302 are not on the degree plan—they are prerequisites for subsequent math courses which are on the degree plan
- One three (3) hour math and one four (4) hour science elective needs to be completed for your degree. Only the first completed math or science elective grade will count in the Engr/Math/Sci GPA calculation, even if another elective course is completed. If another elective is completed to increase your GPA to move off COE probation, contact the COE probation academic advisor

Major

- Pre-professional courses completed at UTA which are SE.
- CSE 1310 is a prerequisite to other CSE courses. Therefore, it is not used in the Major GPA calculation

Based on the 2018/2019 requirements

Cumulative	Engr/Math/Sci	Major
All UTA courses taken and attempts; excluding those where a grade forgiveness or exclusion has been granted	ENGR	CSE 1105
	ENGR 1101 or UNIV 1131	CSE 1320
	ENGR 1250	CSE 1325
	CSE 1105	CSE 2100
	CSE 1320	CSE 2312
	CSE 1325	CSE 2315
	CSE 2100	CSE 2320 or CSE 3318
	CSE 2312	CSE 3302
	CSE 2315	CSE 3310
	CSE 2320 or CSE 3318	CSE 3311
	CSE 3302	CSE 3315
	CSE 3310	CSE 3320
	CSE 3311	CSE 3330
	CSE 3315	CSE 3380
	CSE 3320	
	CSE 3330	
	IE 3301	
	MATH	
	MATH 1426	
	MATH 2425	
	MATH elective	
	MATH 3330 or CSE 3380	
	SCI	
	PHYS 1443	
	PHYS 1444	
	Science elective	

Location of Three GPAs

COE GPA Location Directions

- Log in to MyMav
- Click on “Academic Progress” tile
- On the left-hand side, click on “Academic Progress”
- Scroll to the bottom and work up
- You will find Cumulative, EMS, and Major GPA's
- For a list of courses used to calculate the 3 COE GPA's, click on each box



When does the professional program start:

CSE 4000 level courses; and

Complete all pre-professional courses with grades of C or better AND a minimum of 2.25 in all three (3) COE GPAs

COE Three-Attempt Rule

In the [University Catalog](#), scroll down to the heading:

College of Engineering Academic Regulations

Scroll down to subheading:

Regulations Regarding Work at University of Texas Arlington (UTA)

Scroll down to item 9: **Three-Attempt Rule**

Grades which constitute an attempt:

- those earned from both UTA and outside institutions; and
- a grade of W, except when *all* courses are dropped in the term for which the W was credited to your account; and
- D, F, W grades are always considered attempts, even if a grade forgiveness or exclusion has been granted

Grades used to calculate the three (3) COE GPAs:

- All UTA course attempts, **excluding** those where a grade forgiveness or exclusion has been awarded

Grade of D

A grade of D earned outside of UTA does **not** transfer in. In the [University Catalog](#), scroll down to the heading:

College of Engineering Academic Regulations

Scroll down to subheading:

Regulations Regarding Work at UTA

Scroll down to item 5: **C-Grade Rule**

A grade of D earned at UTA **satisfies** the requirement for the following courses.

- [Creative Arts](#)
- HIST 1301 & 1302
- [Language, Philosophy and Culture](#)
- POLS 2311 & 2312
- Social Science (ECON 2305 or IE 2308)
- Math elective*
- Science elective*
- CSE 3330**
- CSE 3302**
- CSE 3315**
- CSE 3380 or MATH 3330**
- 4000 technical elective**

* Consult the undergraduate catalog for course descriptions and prerequisites

**Student can receive a D as long as the course is not used as a pre-requisite for another course.