

# ARE YOU ON TRACK TO MOVE INTO YOUR MAJOR?



**Grade of C or better  
in courses listed**



**2.7 GPA or higher for all  
engineering majors  
except Constr. Mgt is 2.5**

**Impaction Criteria\*** (subset of major preparation) for 2026 catalog and later

<b>AE</b>	MATH 150 & 151, PHYS 195 & 196, CHEM 200 or 202, and AE or ME 200
<b>CivE &amp; EnvE</b>	MATH 150 & 151, PHYS 195 & 196, CHEM 200 or 202, and CIVE 225
<b>CompE</b>	MATH 150 & 151, PHYS 195 & 196, COMPE 160, and EE 210
<b>ConE</b>	MATH 150 & 151, PHYS 195 & 196, CHEM 200 or 202, and CIVE 225
<b>ConMgt</b>	MATH 150, PHYS 180A & 180B, CHEM 103, and CIVE 225
<b>EE</b>	MATH 150 & 151, PHYS 195 & 196, COMPE 160, and EE 210
<b>ME &amp; MEBio</b>	MATH 150 & 151, PHYS 195 & 196, CHEM 200 or 202, and ME or AE 200

*\*Students usually complete the listed courses by the end of their 3<sup>rd</sup> or 4<sup>th</sup> semester*

## Retention Policy

Engineering premajors who have either: 1) completed major preparatory courses, earned 60 units, but have less than a 2.7 GPA; or 2) earned 60 units but have not completed major preparatory courses and/or have less than a 2.7 cumulative GPA may be removed from the premajor.

**SDSU**

College of Engineering  
Center for  
Student Success  
in Engineering

**DON'T WAIT UNTIL IT'S  
TOO LATE!**

For more information, please visit the CSSE website • [csse.sdsu.edu](http://csse.sdsu.edu)