

SDSU Courses		Transfer Courses		Advising Record							
Required Courses	Grade	Equivalent Course	School	Semesters at SDSU							
				F22	S23	F23	S24	F24	S25	F25	S26
AE 280 (3)											
ME 220* (3)											
ME 230 (3)											
ME 241 (1)											
ME 304* (3)											
ME 350 (3)											
ME 360 (3)											
AE 341 (1)											
ME 314 (3)											
ME 330 (3)											
ME 452 (3)											
ME 490A (3)											
ME 495 (2)											
Tech. Elec. I (3)											
Add. Elec. I (3)											
ME 490B (3)											
Tech. Elec. II (3)											
Add. Elec. II (3)											
Add. Elec. III (3)											

This is not a legally binding document. Advisors will do their best to assist students with course planning. It is the student's responsibility to ensure that they are following prerequisite and graduation guidelines.

Advising Notes

BSME

Year 1	Year 2	Year 3	Year 4
FALL GE WRITTEN COMM. (3) GE LIFE SCIENCES: BIOL 100 (3) MATH 150 (4)	FALL MATH 252 (4) PHYS 196 (3) PHYS 196L (1)	FALL *GE SOCIAL & BEHAVIORAL (3) GE ARTS & HUM. (3)	FALL ME 490A SENIOR DESIGN (3)
SPRING GE ORAL COMM. (3) GE ARTS & HUM. 100 (3) GE CRIT. THINK./RWS 200 or LING 200 (3) MATH 151 (4)	SPRING GE ARTS & HUM. (3) GE SOCIAL & BEHAVIORAL (3) AE 280 (3)	SPRING *GWAR: UPPER DIVISION WRITING COURSE (3) GE ETHNIC STUDIES/AMERICAN INSTITUTIONS (3)	SPRING ME 490B SENIOR DESIGN II (3)
GE PHYS. SCI/LAB/CHEM 202 (4) ME 190 CAD (2) Total Units: 16	ME 200 STATICS (3) ME 202 COMP. PROG. APP. (3) ME 240 INTRO. ENG. MAT. (3) Total Units: 17	ME 230 BASICS OF MECH (3) ME 220 DYNAMICS (3) ME 241 MAT. LAB. (1) Total Units: 16	ME 360 FLUIDS ENG. (3) ME 304 MECH. MAT. (3) ME 350 THERMO. (3) Total Units: 15
GE COURSES	MATH & SCI/GE COURSES	MATH & SCI. COURSES	ME COURSES
Total Units: 17	Total Units: 17	Total Units: 16	Total Units: 14
Total Units: 16	Total Units: 16	Total Units: 16	Total Units: 12
Total Units: 17	Total Units: 16	Total Units: 16	Total Units: 12

**One elective from concentration must be at 500-level

Mechanical Systems Concentration

Thermal Systems Concentration