

2025-2026 AAE SUPPLEMENTAL COURSE INFORMATION

All prerequisites must be met.

GENERAL EDUCATION

AAS	10000:59900	CSR	10300, 28200,	HORT	27000, 30600	PUBH	20200
AD	10000:59900		30900, 33100,	HTM	37200	REL	10000:59900
AFT	47100, 48100		34200,	IDIS	10000:59900	RUSS	10000:59900
AGEC	20300, 20400, 21700,		DANC 37800	ITAL	10000:59900	SCLA	10100, 10200,
	25000, 34000, 40600,	ECON	10000:59900	JPNS	10000:59900		20000
	41000, 41500, 45000	EDCI	20500, 28500	JWST	10000:59900	SFS	30200
AGR	20100	EDPS	10000:59900	KOR	10000:59900	SLHS	10000:59900
AGRY	12500, 28500	EDST	20000, 20010,	LA	16100	SOC	10000:59900
AMST	10000:59900		24800	LALS	10000:59900	SPAN	10000:59900
ANTH	10000:59900	ENGL	10000:59900	LATN	10000:59900	TECH	33000
ARAB	10000:59900	FR	10000:59900	LC	10000:59900	THTR	10000:59900
ASAM	10000:59900	FS	47000	LING	10000:59900	WGSS	10000:59900
ASEC	10000:59900	FVS/FLM	10000:59900	MSL	30200		
ASL	10000:59900	GER	10000:59900	MUS	10000:59900		
CDIS	23900	GREK	10000:59900	NS	41300		
CHNS	10000:59900	GSLA	10000:59900	OBHR	33000		
CLCS	10000:59900	HDFS	10000:59900	PHIL	10000:59900		
CMPL	10000:59900	HEBR	10000:59900	POL	10000:59900		
COM	10000:59900	HIST	10000:59900	PSY	10000:59900		
		HONR	19903, 46000	PTGS	10000:59900		

TECHNICAL ELECTIVES

ABE	49000 Space Bio & Med	CS	20000:59900	HSCI	10000:59900	MSL	30000:59900
AFT	30000:59900	EAPS	10000:59900	IDE	49500 Engineering Ethics	NRES	10000:59900
	NOT 47100, 48100	ECE	10000:59900	IE	10000:59900	NS	30000:59900
ANSC	10000:59900	ECET	10000:59900	MA	25000	NUCL	10000:59900
ASTR	10000:59900	EEE	10000:59900	MA	27900	NUTR	10000:59900
AT	10000:59900	ENGR	31000	MA	30000:59900	OBHR	10000:59900
BCHM	10000:59900	ENGR	39697	ME	31500		NOT 33000
BIOL	10000:59900	ENGR	49600 High Tech Entr	ME	36300	OLS	10000:59900
BME	10000:59900	ENTM	10000:59900	ME	36500	PHYS	25200
BTNY	10000:59900	ENTR	10000:59900	ME	41300	PHYS	30000:59900
CE	10000:59900	EPCS	10000:59900	ME	43400	STAT	10000:59900
CEM	10000:59900		NOT 11100, 12100	ME	44400	SYS	10000:59900
CGT	10000:59900	FNR	10000:59900	ME	49200	TDM	10000:59900
	NOT 16300	FS	10000:59900	ME	49601 Renewable Energy Technologies	TLI	10000:59900
CHE	10000:59900		NOT 47000	ME	58100	VIP	10000:59900
CHM	10000:59900	HORT	10000:59900	MGMT	10000:59900		NOT 17911, 17912
	NOT 11100, 11200, 11500		NOT 27000, 30600, 36000	MSE	10000:59900		

Civic Literacy For students who entered Purdue beginning Fall 2021		Statistics Selective		AAE Business Rule For students who entered Purdue prior to Fall 2025	AAE Communication Rule			
COM 21000	POL 10100	AAE 36100	STAT 35000	AFT 35100	COM 30300	COM 41100	ENGL 42100	AFT 47100 ROTC only
COM 31200	POL 12000	ECE 30200	STAT 35500	AFT 36100	COM 31400	COM 41500	ENGL 42400	AFT 48100 ROTC only
COM 41600	POL 37300	IE 33000	STAT 41600	ECON 25100	COM 31800	COM 41900	ENGL 43300	MSL 30200 ROTC only
COM 46400	POL 46100	MA 41600	STAT 51100	ECON 25200	COM 32000	COM 43500	ENGL 43400	NS 41300 ROTC only
HIST 15100	POL 46200	STAT 22500	STAT 51600	ENTR 20000	COM 32400	EDPS 31700	OBHR 33000	
HIST 15200	SCLA 20000	STAT 31100		IE 34300	COM 32500	ENGL 32200	PHIL 42100	
HIST 38200				MGMT 20000	COM 35300	ENGL 40600		
HIST 38300					COM 37400	ENGL 42000		

Revised August 2025

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Aerodynamics	Astrodynamics & Space Applications	Autonomy & Control	Design	Propulsion*	Structures & Materials
AAE 41200	AAE 43200	AAE 56100	AAE 35103*	AAE 41200	AAE 45300
AAE 41600	AAE 50700	AAE 56200	AAE 41800	AAE 43800	AAE 45400
AAE 41800	AAE 50800	AAE 56400	AAE 45400	AAE 43900	AAE 54500
AAE 51100	AAE 52300	AAE 56700	AAE 50800	AAE 52100	AAE 54600
AAE 51200	AAE 53200	AAE 56800	AAE 52300	AAE 53000	AAE 54800
AAE 51400	AAE 53300	ECE 30200*	AAE 53500	AAE 53400	AAE 55000
AAE 51800	AAE 54100	IE 23000*	AAE 55000	AAE 53500	AAE 55200
AAE 51900	AAE 57500	ME 57500	AAE 55100	AAE 53700	AAE 55300
AAE 52900	EAPS 57700	STAT 51100*	AAE 56000	AAE 53800	AAE 55400
AAE 52000	ECE 30200*		AAE 56100	AAE 53900	AAE 55500
ME 41300	ECE 57700*		AAE 57100	ME 30000	AAE 55600
ME 43300	IE 23000*		AAE 57300	ME 31500*	AAE 55800
ME 50900	ME 56200		AAE 58500	ME 43300*	ME 36300
ME 51000	STAT 51100*		MFET 20301*	ME 52500	ME 56300
ME 51300	ABE 49500 Space Biology and Medicine		MFET 21301*	ME 53300	MSE 23000
ME 52600			MFET 30301*	NUCL 35100	MSE 58600
ME 53300			MFET 31301*		NUCL 320000
			ME 35400		
			ME 44400		
			ME 55300		
			ME 55700		
			SYS 35000		
			SYS 40000		
			SYS 50000		
			SYS 51000		
			SYS 53000		

***Specialization/Selective Rules:**

General Rules:

- You may only select one ECE, IE, or STAT courses to fulfill any specialization/selective.
- You may only select one MFET course to fulfill any specialization/selective.
- You may only select one course between ME 315 and 433 to fulfill **any** specialization/selective.

Design:

- AAE 35103 required for Design specialization (offered Fall only)

Propulsion:

- Must take both AAE 438 (Spring only) and AAE 439 (Fall only) for Propulsion specialization.