Overlapping Course Content

Courses below are considered to have overlapping course content. Only one instance of an overlapping content course will apply toward graduation requirements. Courses listed in the individual blocks by group are representative of the overlapping relationship. Check your online degree audit or consult an advisor for further questions.

College	Major	Subject	Courses	Purdue Statewide Courses
S	ACSC	Investments	MGMT 51100, MGMT 41100	
S	All Majors	Statistics	STAT 30100, STAT 30301, STAT 35000, STAT 35500, STAT 50100, IE 33000, MGMT 30500	STAT 345 PNW
S	All Majors	Statistics	STAT 50300, STAT 51100	
S	All Majors	Physics I	PHYS 17200, 22000, 23300	
S	All Majors	Physics II	PHYS 27200, 22100, 23400, 24100+25200	
S	All Majors	Physics I	PHYS 22000, PHYS 15200, PHYS 17200, PHYS 21800, PHYS 23300, PHYS 17200 (Honors)	PHYS P2010 IUPUI, PHYS 20100 PFW
S	All Majors	Physics II	PHYS 22100, PHYS 27200, PHYS 21900, PHYS 23400, PHYS 27200(honors), PHYS 24100	PHYS P2020 IUPUI
S	All Majors	Intermediate Mechanics	PHYS 31000, PHYS 41000	
S	All Majors	Intermediate Optics	PHYS 32200, PHYS 42200	
S	All Majors	Modern Physics	PHYS 34200, PHYS 34400	
S	All Majors	Interm Elect & Magnet	PHYS 33000, PHYS 43000	
S	All Majors	Quantum Mechanics	PHYS 36000, PHYS 46000, PHYS 55000	
S	All Majors	Thermal & Stat Physics	PHYS 51500, PHYS 41600	
S	All Majors	Linear Algebra	MA 35100, MA 26500	
S	All Majors	Differential Equations	MA 26600, MA 36600	
S	MA	Linear Algebra	MA 35100, MA 26500	
S	MA	Advanced Algebra	MA 45300, MA 45000	
S	MA	Probability	STAT 31100, MA/STAT 41600	
S	MA	Programming C	ECE 26400, CS 24000	
S	MA	Data Structures	ECE 36800, CS 25100	
S	MA	Computing	CS 15900, CS 18000, CS 17600, CS 17700	
S	STAT	Probability	MA/STAT 41600, ECE 30200, IE 23000	STAT 519 IUPUI
S	STAT	Regression	STAT 51200, AGRY 55300	
S	STAT	Statistical Theory - Graduate Level	STAT 52800, STAT 51700	
S	STAT	Probability - Graduate Level	STAT 51600, STAT 51900	