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Number	Name	Al Minor	Hours
Comp 135	Intro to Al	R	3
	Data Science with Beginning		3
Comp 137	Python	R	
	Pick One Course		
Comp 380	Relational Database Models	R4	3
Comp 320	Access	R4	3
Comp 381	Non-Relational Database Models	R4	3
	Pick One Course		
Comp 105	Gizmos and Gadgets	R3	3
Phys 260	Circuits	R3	3
	Pick Two Courses		
Math 428	Data Mining	R2	3
Comp 316	Machine Learning	R2	3
Comp 351	Topics in AI (Repeatable)	R2	3
Math 315	Applied Data Science with Python	R2	3
	Pick Two Courses		
Comp 120	Excel with applications	E	3
Comp 215	Spatial Data Visualization with GIS	E	3
Math 216	Statistical Software	E	3
Math 243	Discrete Math	E	3
Math 209	Intro to prob	E	3
Math 225	Linear Algebra	E	3
Math 210	Elementary stats	E	3

## New Minor- Artificial Intelligence

Artificial Intelligence Minor-6 hoursR: Required- 2 courses6 hoursR2- Additional AI content (2 courses, repeatable)6 hoursR3-Circuits/Gizmos (Pick 1)3 hoursR4- Database (Pick 1)3 hoursE- Electives (Pick 2)6 hoursTotal hours:24 hours