			FIN	AL EXAM SCHEDULE - Fall 2025					
Monday, December 8 Reading Day	Tuesday, D	ecember 9		Wednesday, December 10			Thursday, December 11		
8:00 AM -12:00 PM	8:00 AM (classes that meet MWF 8:00 a.m.)			8:00 AM (classes that meet MWF 9 a.m.)			8:00 AM (classes that meet TR 8/8:30 a.m.)		
.	Intro to HPER	K120	Stauffer	Environmental Science	P20	Chowdhury	Aircraft Systems	LP100	Nigri
,	Introductory Chemistry - A&B	P20	Chowdhury	Calculus I	S105	Baumgartner	Adv Aircraft Systems	S119	Sternal
,	College Writing II - A	F125	Balzer	Speech Communication	S15	Jantzi	Recreation Leadership	K120	Yoder
,	College Algebra - A	S119	Altakarli	Life Fit & Well-Mnd/Bod - C	YCWGT	Yoder	General Psychology	K150	Wilder
,	Principles of Macroeconomics	K150	Cox	Faith and Discipleship	K106	Hershberger	Sociology of Families	S15	Lehman
,	Nat'l Airspace System	LP100	Baker	Yoga	YC	Werth	Basic Writing	P20	Barton
ı				Kinesiology	K120	Stauffer	Org Behavior & Human Resources	K160	Lyndsey
,				Dynamics	F108	Krehbiel			
,				Basic Writing - B	F125	Balzer			
				Elementary Statistics - A	S119	Altakarli			
				Control Systems	F102	Dutta			
 10:00 AM -11:30 PM	10:00 AM (classes that meet MWF 10:00 a.m.)			10:00 AM (classes that meet MWF 11:40 a.m.)			10:00 AM (classes that meet TR 10:00/11:00 a.m.)		
Clinical Pharm II Knox	Introduction to Biology	S105	Miller	Elementary Algebra - B	S105	Baumgartner	Pathophysiology	K160	Miller
	Financial Accounting I	K150	Cox	Bel Canto Singers	P105	Bontrager	Life Fit & Well-Weights - B	YCWGT	Yoder
	Principles of Nutrition	K120	Yoder	Biblical Literature - B	K160	Ladd	Music Appreciation - A	F125	Rodgers
	Biblical Literature - A	K160	Hershberger	Fundamentals of Mechatronics	F108	Axmann	General Psychology - B	K150	Wilder
	Introduction to Sociology	S15	Lehman	Rhythmic Movements	YCTMR	Texeira	Introduction to Exercise Science	K120	Stauffer
	Networking Technologies	K130	Harder	College Algebra - B	S119	Altakarli	American Government & Politics	S15	Lehman
	Engineering Ethics	F102	Krehbiel	Acute Care Nursing	L1	Cheney	Aviation Law	LP100	Patrick/Baker
	Intro to Engineering	F118	Reimer	ll .			Aviation Weather	LP100	Baker
	Concepts in Physics: Motion	F125	Axmann	ii			ii		
	Elementary Statistics - B	S119	Altakarli	ll .					
	Nursing Foundations 1	L1	Diller						
1:00 PM									
	Private Pilot Principles I	LP100	Baker		<u> </u>		Meteorology	LP100	Baker
	Elementary Algebra -A	S105	Baumgartner	ii			Exploring Business	K150	Cox
	College Writing I	F125	Balzer				Sports Law	K106	James
	General Chemistry I	K150	Subedi	ii			College Writing I -D	S119	Barton
	Personal & Community Health	K120	Werth	Ï			Art Appreciation	LP108	Cross
	Computer Programming I	K130	Harder	ii					
	3-D Design	LP108	Cross	ii			ii		
	Physics for Scientists & Engrs II	F108	Axmann	İ			ii		
	Principles of Macroeconomics	K160	Cox	İ			Ü		
	Business Legal Environment	K106	Lyndsey						
U II	3:00 PM (classes that meet MWF) Photography I	2:00 p.m.) LP108	Cross	3:00 PM (classes that meet MWF 3:0 Computer Programming I	00 p.m.) K130	Harder	3:00 PM (classes that meet TR 3:00/4:	30 p.m.) LP100	Baker
	Calculus III	S105	Baumgartner	Intro to Molecul & Cellular Biology	S105	Miller	Bel Canto Singers	P105	Bontrager
	Life Fit & Well-Cardio - A	YCWGT	Yoder	Digital System Design	F118	Dutta	Canto singers	r 103	Dontrager
	College Writing I -C	F125	Balzer	Flight Instructor Ground School	LP100	Baker			
Evening classes (Regular class time):	U.S. History II	S15	Lehman		Ft 100	Dakei			
	Intro to Theatre Design	P20	Jantzi	li .					
	College Physics I	F108	Krehbiel	li					
	Electronics	F118	Dutta	li .					
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