

Fall Semester 2023 John Witherspoon College Course Schedule

Fall 2023	Monday			Tuesday			Wednesday			Thursday			
	Classroom 1	Classroom 2	Classroom 3	Classroom 1	Classroom 2	Classroom 3	Classroom 1	Classroom 2	Classroom 3	Classroom 1	Classroom 2	Classroom 3	
8am - 9:15am	PHL 101 - Intro. to Philosophy (Hoefer)	HBR 311 - Hebrew I (Swan)			GRK 211 - Greek I (Hoefer)		PHL 101 - Intro. to Philosophy (Hoefer)	HBR 311 - Hebrew I (Swan)			GRK 211 - Greek I (Hoefer)		8am - 9:15am
9:30am - 10:45am	ENG 122 - Medieval Lit. (Sherwood)	HBR 411 - Hebrew III (Swan)		BIB 111 - OT Survey (Swan)		ECO 201 - Intro to Economics (Sulhoff)	ENG 122 - Medieval Lit. (Sherwood)	HBR 411 - Hebrew III (Swan)		BIB 111 - OT Survey (Swan)		ECO 201 - Intro to Economics (Sulhoff)	9:30am - 10:45am
11am - 12:15pm	ENG 121 - Ancient Lit. (Stoll)			Staff and Faculty Time			ENG 121 - Ancient Lit. (Stoll)			3rd Thursday Chapel & Student Development			11am - 12:15pm
Break	Break			Break			Break			Break			Break
1:00pm - 2:15pm		BIB 101 - Origin of the Bible (McGeary)		ENG 101 - Comp. I (McGeary)	MAT 123 - Calculus I (R. Burton)			BIB 101 - Origin of the Bible (McGeary)		ENG 101 - Comp. I (McGeary)	MAT 123 - Calculus I (R. Burton)		1:00pm - 2:15pm
2:30pm - 3:45pm	HIS 111 - Ancient World (McGeary)			MAT 102 - College Algebra (R. Burton)	MAT 115 - Advanced Algebra (R. Burton)	HIS 211 - American History I (D. Burton)	HIS 111 - Ancient World (McGeary)			MAT 102 - College Algebra (R. Burton)	MAT 115 - Advanced Algebra (R. Burton)	HIS 211 - American History I (D. Burton)	2:30pm - 3:45pm
4:00pm - 5:15pm													4:00pm - 5:15pm
Break	Break	Break	Break	SCI 111 - Physical Science (Minnick) 5:00-6:15	Break	Break	Break	Break	Break	Break	Break	Break	Break
6:00pm - 8:30pm											THE 231 - Systematic Theology I (McGeary)		6:00pm - 8:30pm

All MAT courses (other than MAT 102) require placement test.

Updated 8/09/2023

Schedule Subject to Change

Christian Studies Courses
Humanities/General Studies Courses
Required Core Courses
BOLD are required for degree