

Doctor of Pharmacy (PharmD) with Associate of Science (AS) in Biology - CWI Transfer Pathway

Fall - Semester One (CWI)		
Cred	CWI	ISU equivalent
3	MATH 153	MATH 1153 Stats
4	CHEM 101 & L	CHEM 1101 & L
3	ENGL 101	ENGL 1101
3	CWI 101	ISU GenEd Obj 7/8
13		

Spring - Semester Two (CWI)		
Cred	CWI	ISU equivalent
3	MATH 143	MATH 1143 College Alg
4	BIOL 111 & L	BIOL 1101 & L
3	ENGL 102	ENGL 1102
3	SCIE 102 Ethics in Science (GEM 6)	
13		

Fall - Semester Three (CWI)		
Cred	CWI	ISU equivalent
4	CHEM 111 & L	CHEM 1111 Gen Chem 1
4	BIOL 227 & L	BIOL 2227 Anat & Phys 1
3	COMM 101	COMM 1101
3	MATH 160	MATH 1160 Survey of Calc
14		

Spring - Semester Four (CWI)		
Cred	CWI	ISU equivalent
5	CHEM 112 & L	CHEM 1112
4	BIOL 228 & L	BIOL 2228 Anat & Phys 2
3	HLTH 280 Global Health	Gen Ed Obj 9
4	MMBS 111 & L	BIOL 2233/L Microbio
16		

Fall - Semester Five (CWI)		
Cred	CWI	ISU equivalent
5	CHEM 298 & L	CHEM 3301/L O-Chem I
4	BIOL 112 & L	BIOL 1102/L Bio II
3	GEM 5	GenEd Obj 4
3	ECON 201 or 202	ECON 2201 or 2202
15		
Priority Application Deadline - Dec 1		

Spring - Semester Six (CWI)		
Cred	CWI	ISU equivalent
5	CHEM 299 & L	CHEM 3302/L O-Chem II
4	PHYS 111/L	PHYS 1111
3	GEM 5	GenEd Obj 4
4	BIOL 113 & L (for AS Biology degree)	
16		
Regular Application Deadline - May 1		

Summer Term Prior to PharmD	
Cred	Course
3	BIOL 4432 Biochemistry

Advising Note: The Pharmacy Prerequisites are listed above in bold. Those in light green indicate courses required or suggested for CWI's Associate of Science (AS) in Biology with Human Biology Emphasis.

Fall - Start Four-Year PharmD (ISU)

- Application Materials**
- 1. PharmCAS Application**
 2. All official college transcripts
 3. Two letters of recommendation -- recommended that one of the two be from a pharmacist
 4. Application essay

Priority Consideration -- An option for students who know Idaho State University is their college of first choice and have completed General Chemistry I & II, Biology I, Statistics, and several ISU General Education requirements by December 1 application deadline.