

**Pharm.D./M.B.A. Dual Degree Program**  
**Program Planning Chart: 2015-2016**

Pharm.D./M.B.A. Dual Degree Program					
P1 Year					
Pharm.D. students may apply for the Pharm.D./M.B.A. Dual Degree program during the spring semester of the P1 year. Pending admission to the M.B.A. program, Pharm.D. students may begin M.B.A. courses in the P2 year. Students must satisfy the necessary M.B.A. courses (36 credits) through the Pharm.D. and M.B.A. programs to receive an M.B.A. degree.					
Course No.	Course Title (Cr)	Bible Prerequisites* (U/G or Grad)	Business Prerequisites** (U/G or IVY)	M.B.A. Prerequisites† (Grad)	Completed Course (Semester / Year)
BEGS-5110	Bible Survey for Professionals (2)	Successful completion before or concurrent with the first two M.B.A. courses			<input type="checkbox"/>
BEGS-5120	Foundations of Biblical Theology (2)		<input type="checkbox"/>		
P2 – P4 Years					
Dual Degree Courses – 36 credits‡					
ACCT-6300	Accounting for Business Executives (3)		<input type="checkbox"/> Financial Accounting <input type="checkbox"/> Managerial Accounting		<input type="checkbox"/>
BUS-7100	Directed Research (3) [P4 year]			<input type="checkbox"/> FIN-6500 <input type="checkbox"/> MGMT-6710 <input type="checkbox"/> MRKT-6200	<input type="checkbox"/>
ECON-6400	Managerial Economics (3)		<input type="checkbox"/> Fundamentals of Economics	<input checked="" type="checkbox"/> BUS-6100 Managerial Data Analysis; satisfied by PHAR-6111 in the Pharm.D. program	<input type="checkbox"/>
FIN-6500	Executive Financial Management (3)			<input type="checkbox"/> ACCT-6300 Accounting for Business Executives	<input type="checkbox"/>
ITM-6800	IT for Competitive Advantage (3)				<input type="checkbox"/>
MGMT-6710	Organizational Design & Behavior (3)				<input type="checkbox"/>
MGMT-6790	Organizational Management Strategy (3) – Capstone course			<input type="checkbox"/> Recommends successful completion of a minimum of 8 courses (24 hours) of the M.B.A. / Pharm.D. dual degree program	<input type="checkbox"/>
MRKT-6200	Strategic Marketing Planning (3)				<input type="checkbox"/>
PHAR-6111	Research Design & Methodology [P1 year]		<input checked="" type="checkbox"/> Business Statistics		<input checked="" type="checkbox"/> Substitutes for BUS-6100 Managerial Data Analysis (3 cr) as an M.B.A. core course
PHAR-7342	Law and Legal Affairs [P3 year]				<input checked="" type="checkbox"/> Substitutes for MGMT-6700 Legal & Ethical Environment (3 cr) as an M.B.A. core course
PHAR-7346	Bioethics [P3 year]				<input checked="" type="checkbox"/> Substitutes as an M.B.A. elective course
PHAR-7353	Leadership & Business Module [P3 year]				<input checked="" type="checkbox"/> Substitutes as an M.B.A. elective course

\*Bible prerequisites must be completed if a student has not completed a minor in Bible or has not taken course work adequate to meet the outcomes of these courses. Students who have not met this requirement, as determined by the Office of the Registrar, must enroll in the prerequisite courses before or concurrent with their first two M.B.A. courses. This prerequisite often applies to post-baccalaureate students.

\*\*Business prerequisites may be completed in a time convenient for students. All business prerequisites do not have to be completed before a student begins M.B.A. courses. However, the appropriate business prerequisite courses must be successfully completed before the start of the associated M.B.A. course. Review the “Prerequisites” section at [cedarville.edu/mbaportal](http://cedarville.edu/mbaportal) for more information.

†M.B.A. prerequisite courses must be successfully completed before the start of the associated M.B.A. course.

‡The dual degree program is designed for students to complete one-third of the M.B.A. coursework within the elective courses for the Pharm.D. program. One-third of the M.B.A. program is satisfied through substitution courses from the Pharm.D. program into the M.B.A. program. One-third of the program is satisfied after completion of the Pharm.D. degree. Time to completion of the M.B.A./Pharm.D. dual degree is dependent on a student’s schedule, course sequencing, and Pharm.D. advisor approval while completing the Pharm.D. degree.

**Pharm.D./M.B.A. Dual Degree Program**  
**Sequence Planning Chart: 2015-2016**

Year	Semester*	7-week Session	Course No.	Course Title	
P1	Spring	Pharm.D. students may apply for the Pharm.D./M.B.A. Dual Degree program during the spring semester of the P1 year. Pending admission to the M.B.A. program, Pharm.D. students may begin M.B.A. courses in the P2 year. Students must satisfy the necessary M.B.A. courses (36 credits) through the Pharm.D. and M.B.A. programs to receive an M.B.A. degree.  The proposed M.B.A. course sequence below does not include sequencing for prerequisite Bible courses (if necessary) or the M.B.A. courses satisfied through the Pharm.D. curriculum.			
		1	ITM-6800	IT for Competitive Advantage	
P2	Summer**	2	MGMT-6710	Organizational Design & Behavior‡	
		1	----		
	Fall	2	----	IVY: Financial Accounting (prerequisite for ACCT-6300) IVY: Managerial Accounting (prerequisite for ACCT-6300)	
		1	----		
	Spring	2⊕	ACCT-6300	Accounting for Business Executives (prerequisite for FIN-6500)	
		1	ITM-6800	IT for Competitive Advantage	
P3	Summer**	2	MGMT-6710 FIN-6500	Organizational Design & Behavior‡ Executive Financial Management‡	
		1	----	IVY: Fundamentals of Economics (prerequisite for ECON-6400)	
	Fall	2⊕	FIN-6500	Executive Financial Management‡	
		1⊕	ITM-6800	IT for Competitive Advantage	
	Spring	2⊕	ECON-6400	Managerial Economics	
		1	MRKT-6200	Strategic Marketing Planning‡	
	P4	Summer†	2	BUS-7100	Directed Research
			1	----	
Fall†		2	----		
		1	----		
Spring†		2	----		
		1	----		
Post-Pharm.D. Completion	As available per the graduate schedules from the Office of the Registrar <a href="http://cedarville.edu/gapschedules">cedarville.edu/gapschedules</a>		MGMT-6790	Organizational Management Strategy (capstone)	
				Any M.B.A. courses listed above that you did not complete.	

⊕ = Pharm.D. Approved Elective Session

\*Pharm.D. students may take more than one M.B.A. course per semester. However, courses that exceed the 18 hour block will incur additional tuition charges. Overblock credits will be charged at the rate of M.B.A. tuition. If a Pharm.D. student wants to pursue an additional course option, the student should obtain approval (due to the increased workload) from their Pharm.D. advisor before registering for M.B.A. courses above the 18 hour block.

\*\*Pharm.D. students may take M.B.A. courses in the summer. However, the same summer courses may also be scheduled during the Pharm.D. approved electives during fall and spring semesters. Do not register for summer courses that you plan to complete during an "Pharm.D. Approved Elective Session." M.B.A. courses are charged per credit in the summer, not block.

†Pharm.D. students should coordinate any M.B.A. coursework with their Pharm.D. APPEs. If M.B.A. courses are planned (other than BUS-7100) within the P4 year, students will need a two month (8-weeks) block of time corresponding to the Registrar's schedule for M.B.A. courses.

‡Prerequisite M.B.A. courses for BUS-7100 Directed Research (during the Pharm.D. P4 year).

**Contact your M.B.A. program advisor with any questions or for assistance with sequencing your M.B.A. courses.**