

Summer – First Year	BA Courses	Credit hours	
	BZAN 533 – Quantitative Methods for BA	3	
	BZAN 535 – Statistical Methods for Business	3	
	Total Summer Credit Hours	6	
Fall – First Year	BA Courses	Credit hours	
	BZAN 530 – Business Skills	1.5	
	BZAN 531 – Decision Optimization	3	
	BZAN 540 – Applied Regression Analysis for Business	3	
	BZAN 542 – Data Mining Methods for Business Applications	3	
	BZAN 545 – Data Engineering for Business Applications	3	
	BZAN 536 – Case Studies in Business Analytics	1.5	
Total Fall Credit Hours	15		
Spring – First Year	BA Courses		
	BZAN 550 – Business Analytics Experience	3	
	BZAN – Elective 1	3	
	BZAN – Elective 2	3	
	BZAN – Elective 3	3	
	BZAN 537 – Data Security and Ethics	1.5	
	BZAN – Elective 4	1.5	
Total Spring Credit Hours	15		
Fall – Second Year	MBA Core Courses	Credit Hours	
	<u>Session 1:</u>	<u>7½ Weeks</u>	
	MKTG 505 – Demand Management I	1.5	
	ACCT 505 – Financial Accounting	1.5	
	BZAN 505 – Operations Management	1.5	
	FIN 505 – Financial Management I	1.5	
	<u>Session 2:</u>	<u>7½ Weeks</u>	
	MKTG 506 – Demand Management II	1.5	
	ACCT 506 – Managerial Accounting	1.5	
	SCM 505 – Strategic Issues/Supply Side SCM	1.5	
	BA 516 – Business Skills Development II	1.5	
	Total Fall Credit Hours	12	
	Spring – Second Year	MBA Core Courses	Credit Hours
		<u>Session 1:</u>	<u>7½ Weeks</u>
MGT 505 - Leading Complex Organizations		1.5	
FINC 506 – Financial Management II		1.5	
ECON 505 – Economics of Strategy		1.5	
<u>7 1/2 Weeks</u>			
SCM 506 – Strategic Issues/Demand Side SCM		1.5	
Econ 506 – Market Forces in Global Environment		1.5	
FIN 507 – Financial Statement Analysis		1.5	
MGT 506 – Competitive Strategy		1.5	
BZAN 507 – Supply Chain Models		1.5	
Total Spring Credit Hours		12	
Summer Mini-Term – Second Year		MGT 593 – Global Business Seminar and Travel	3*
	NOTE: may substitute a 3-hour BZAN or MBA elective for MGT 593 to be taken in spring of the second year.		
Total hours for dual program must reach		63	