		Packaging Science BS			
	Course Number	Course Name	Term	Grade	Credits
	Core Courses				24
	ECON 100	Foundational Seminar in Economics			0
	ECON 101	Principles of Microeconomics (P-3)			3
	ECON 201	Principles of Macroeconomics (P-4)			3
	ECON 401	Intermediate Microeconomic Theory			3
	ECON 402	Intermediate Macroeconomic Theory			3
	ECON 403	Econometrics I (WI)			3
	ECON 404	Math Methods in Economics			3
	ECON 405/406	International Trade and Finance / Global Economic Issues			3
	ECON 407	Industrial Organization			3
		some kind of programming class			
	Calculus Requi	rement			6
	MATH 171	Calculus I			3
	MATH 172	Calculus II			3
×	Track: Econom	ic Theory and Policy			18
	ECON 410	Game Theory: Econ Applications			3
		Economics Elective			3
	STAT 146	Introduction to Statistics II			3
υ		Economics/Math_Elective			3
ъ		Economics/Math Elective			3
e one tr		Economics/Math/computing Elective			3
	Track: Manage				18
		International Trade and Finance / Global Economic Issues			3
	ECON 410	Game Theory: Econ Applications			3
	ACCT 110	Financial Accounting			3
	ECON 430	Managerial Economics			3
	FINC 220/ ECON 431	Corporate Finance/Monetary Analysis			3
S		Economics/Math/computing Elective			3
0	Track: Environmental Economics 18				
0	ECON 520	Environmental Economics (WI)			3
Ч	ECON 421	Natural Resource Economics			3
U	ECON 422	Benefit-Cost Analysis			3
	CHMG 141	General and Analytical Chemistry			3
	CHMG 201	Intro to Organic Polymer Technology			3
	STAT 146	Introduction to Statistics II			3
	ECON-510 Economic	s Capstone Experience taken care of by PACK requirement			0

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