Eastern Illinois University MS in Sustainable Energy & MS Business Administration Dual Degree Graduation Checklist

Name	Date	
E-Number	Semester Started at EIU Grad	

	Master of Science in Sustainable Energy		Master of Science Business Administration	
	Course	Semester	Course	Semester
	BIO 5333 Bioenergy and Bioresources (option for BIO and CHM majors)			
1	BIO 5203 Environmental Biology and Sustainability (option for non-BIO majors)			
2	CHM 5007 Energy Chemistry			
3	PHY 5233 Energy and the Environment			
4	TEC 5533 Biomass Gasification			
-	TEC 5103 Science and Technology of Leadership			
5	MBA 5680 Organizational Behavior and Group Dynamics1		MBA 5680 Organizational Behavior and Group Dynamics (required)	
	TEC 5133 Total Quality Systems			
6	MBA 5660 Operations Management		MBA 5660 Operations Management	
7	MBA 5001 Business Operations in Sustainable Energy Facilities		MBA 5010 Accounting from a Management Perspective (required)	
	PLS 5843 Seminar in Public Policy			
8	ECN 5411 Seminar in Natural Resources and Environmental Economics			
9	TEC 5143 Research in Technology		TEC 5143 Research in Technology (MBA elective)	
10	CMN/ENG 5260 Communication in Science and Technical Organizations			
11	CERE 5983 Sustainability Practicum			
12	CERE 5953 Sustainable Energy Research			
			MBA 5000 Strategic Management	
			MBA 5500 Quantitative Modeling	
			MBA 5550 Marketing Management	

Master of Science in Sustainable Energy		Master of Science Business Administration	
Course	Semester	Course Semeste	
		MBA 5640 Financial Management	
		MBA 5670 Management of Information Systems	
		MBA 5900 Management Simulation	
		MBA Elective [3 credit], or as approved by the Coordinator, Graduate Business Studies (cannot be one of the MS Sustainable Energy listed classes)	

Exit Interview with Dr. Peter Ping Liu	Signature: Dr. Peter Ping Liu	Date
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