

Ed.D Leadership in Innovation and Continuous Improvement (Fall start)

Fall Year 1

advisor:

CRN	Course	Instructor	Notes
	EDG 9040 - Intro to Doctoral Program and Research Methods August		Residency
	EDG 9000 – Advanced Leadership Theory and Practice August		Residency
	EDG 9180 – Organizational Learning, Performance, and Change Sept		
	EDG 9080 – Dissertation Research Seminar 1 Oct.	Advisor	
	Elective (Business or Education Emphasis) Nov/Dec		

Total Credits: 13

Spring Year 1

CRN	Course	Instructor	Notes
	EDG 9050 – Quantitative Research Seminar Jan		
	EDG 9090 – Dissertation Research Seminar 2 Feb	Advisor	
	EDG 9010– Exemplary Leadership Case Studies March/April		
	Elective (Business or Education Emphasis) May		
	EDG 9100– Dissertation Research Seminar 3 June	Advisor	

Total Credits: 11

Fall Year 2

CRN	Course	Instructor	Notes
	EDG 9190– Innovation and Design Thinking July		Residency
	EDG 9020– Innovative and Entrepreneurial Leadership August		Residency
	EDG 9060 – Qualitative Research Seminar Sept.		
	EDG 9110 – Dissertation Research Seminar 4 Oct.	Advisor	
	EDG 9200 – Six Sigma Applications Nov./Dec		

Total Credits: 13

Spring Year 2

CRN	Course	Instructor	Notes
	EDG 9070 Advanced Research and Statistics Jan		
	EDG 9120 – Dissertation Research Seminar 5 Feb	Advisor	
	Elective (Business or Education Emphasis) March/April		
	EDG 9030 Servant and Ethical Leadership May		
	EDG XXX – Dissertation Research Seminar 6	Advisor	

Total Credits: 11

Fall Year 3

CRN	Course	Instructor	Notes
	EDG 9210 Lean Systems Analysis July/August		
	Elective (Business or Education Emphasis) Sept/Oct.		
	EDG 9350 Dissertation (when to register, fall or spring?) Nov./Dec.		

Total Credits: 6**Spring Year 3**

CRN	Course	Instructor	Notes
	EDG 9140– Dissertation Research Seminar 7 Jan.	Advisor	
	EDG 9350 Dissertation Jan.-June	Advisor	
	EDG 9150 – Dissertation Research Seminar 8 March	Advisor	
	EDG 9160 – Dissertation Research Seminar 9 May	Advisor	

Total Credits: 6*Revised 5/30/18**THIS CALENDAR IS SUBJECT TO CHANGE!*