Purdue Graduate Certificate Plan of Study Power Energy Processing

			epartment	of Electrical and Comp	Juter Engineering, 101 0	I CAIVIPUS		
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Aui	mit Term	Ехр	ected Grad Te	erm Other Certificate	Grad Degree	Other Reg t	.уре: ЫМД	, UIV, IK
				Degree Requirement	S			~
Total number of graded credits required								
Minimum grade for any course applied to certificate								
Minimum GPA								
Maximum transfer credits								
Maximum credits taken prior to enrollment in certificate program								
Maximum undergraduate-level courses								
Completion of certificate requirements								
		Course			d by the HEVTC Graduate Edu	ication Committe	3 years	
C	ourses ma				ay not be used for credit toward			ram
	ourses ma	у арріу іс	owaru a grauu	ate degree program but me	ay not be used for credit town	ard arrother certi	ilcate prog	ıaııı.
Primar	v Area Coi	urses (Ch	oose at least	3-4)				
Sem	Year	Subj	Number	Course Title		Credits	Grade	MS*
		ECE	61000	Energy Conversion				
		ECE	52700	Advanced Power Electronic	cs Converters			
		ECE	59500	Smart Grid Theory				
		ECE	53200	Computational Methods for	or Power System Analysis			
		ECE	42700	Power Electronics				
Related	d Area Cou	ırses (Ch	oose 1 max)					
Sem	Year	Subj	Number	Course Title		Credits	Grade	MS*
		ECE	57500	Theory and Design of Cont	rol Systems			
		ECE	60200	Lumped System Theory				
		ME	59700	Energy Storage Devices and	d Systems			
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	· · ·	ME ourse sul	50104	Energy Storage Devices and Powertrain Integration	d Systems	Credits	Grade	MS*
	pproved c	ME	50104	Energy Storage Devices and	d Systems	Credits	Grade	MS*
Dept a j Sem	· · ·	ME ourse sul Subj	50104	Energy Storage Devices and Powertrain Integration	d Systems	Credits	Grade	MS*

Date

Graduate Office Approval