

# EEE Graduate Advising Form

(Revised: August 24, 2022)

Student Name: \_\_\_\_\_ ID #: \_\_\_\_\_  
LAST FIRST

E-mail Address: \_\_\_\_\_ Phone #: \_\_\_\_\_

**Required Core Courses**

EEE 244 (3 units)    EEE 201 (2 units, satisfies WPG requirement) *(to be taken in first semester)*

**Control Systems**    **Communication Systems**    **Power Systems**    **Microelectronic Design**    **Computer Architecture & Digital Design**

**Elective Core Courses (choose any two-6 units)**

EEE 241    EEE 211/260    EEE 250    EEE 230    EEE 285

**Elective Courses**

(14 units required for Plan A)  
 (17 units required for Plan B)  
 (19 units required for Plan C)

EEE 221	EEE 212	EEE 251	EEE 231	EEE 270
EEE 225	EEE 213	EEE 252	EEE 232	EEE 272
EEE 241	EEE 214	EEE 253	EEE 234	EEE 273
EEE 242	EEE 245	EEE 254	EEE 235	EEE 274
EEE 249	EEE 261	EEE 255	EEE 236	EEE 280
	EEE 262	EEE 256	EEE 237	EEE 286
	EEE 264	EEE 257	EEE 238	EEE 296S
	EEE 267	EEE 259	EEE 239	EEE 296T

EEE 299 (1-3 units)- Special Problems

**Undergrad Elective Courses(maximum 6 units allowed)**

EEE 187/188/189	EEE 122	EEE 131/136	EEE 110/111/196A	CpE138/151/166/186/187
	EEE 163/165/167	EEE 142/144	EEE 120/124/126	
	EEE 181/182/186	EEE 145/146/148		

**CULMINATING WORK (To be started after Advancement to Candidacy)**

Plan A (Thesis)	EEE 500 (5 units)
Plan B (Project)	EEE 500 (2 units)
Plan C (Comprehensive Exam)	0 units <b><u>(30 units of coursework required)</u></b>

**Elective Area Advisor Approval (Signature & date):** \_\_\_\_\_

**Elective Area Advisors:**

Control Systems	Rohollah Moghadam
Communication Systems	Preetham Kumar/Warren Smith/Milica Markovic/Muhammad Eltayeb
Power Systems	Mahyar Zarghami/Atousa Yazdani/Tracy Toups
Microelectronic Design	Perry Heedley/Thomas Matthews/Praveen Meduri
Computer Architecture & Digital Design	Suresh Vadha/Jing Pang/Dennis Dahlquist/Praveen Meduri

