

ACADEMIC GRADUATION COURSE ADVISEMENT FORM

Name _____

SID _____

Year of Admission _____

Advisor _____

Program _____

You are required to complete the following courses and other requirements before you graduate.		You have completed the following courses by Enrollment or transfer.	Grade/Status
Freshman			
First Semester		Credit	
E 150	English Comp I	3	
M 152	Pre-Calculus	3	
CS 150	Computer Technology	3	
ET 170	Intro. to Engr. Tech.	3	
UNIV 101	Intro. to Univ. Comm.	2	
PE 150 or HED 151 or MS 101		2	
Second Semester		Credit	
E 151	English Comp II	3	
M 153	Calculus I	3	
ET 150	Mech. Draw/Basic Cad	3	
C 150	Gen. Chemistry I	3	
C 151	Gen. Chemistry I Lab.	1	
H 250/251	History	3	

You are required to complete the following courses and other requirements before you graduate.		You have completed the following courses by Enrollment or transfer.	Grade/Status
Sophomore			
First Semester		Credit	
ARTS 250/MU 250/D 254		3	
M 163	Calculus II	3	
P 254	General Physics I	3	
P 251	Gen. Physics I Lab.	1	
EET 230	Circuit Analysis	3	
ET 212	Statics	3	
M 250	Linear Algebra for Science and Engineering	3	
Second Semester		Credit	
P 255	General Physics II	3	
P 253	Gen. Physics II Lab.	1	
EET 232	Elect. Network Anal.	3	
EET 233	Circuits Lab	1	
EET 275	Engineering Math	3	
ET 250	Tech. Communications	3	
E 250/251	World Literature	3	

You are required to complete the following courses and other requirements before you graduate.		You have completed the following courses by Enrollment or transfer.	Grade/Status
Junior			
First Semester		Credit	
EET 330	Electronics I	3	
ETS 250	African-American Hist.	3	
SOC 250/PSY 250		3	
EET 381	Dig. Sys. Design & Anal.	3	
EET 320	Intro to Comp. Prog.	3	
EET 374	Electrical Machines	3	
Second Semester		Credit	
EET 332	Electronics II	3	
EET 382	Intro to Microprocessors	3	
EET 383	Dig & Microproc. Lab	1	
EET 392	Intro to PLC & Virt. Instrumentation	3	
EET 255	Engineering Econ. Anal.	3	
Elective		3	

You are required to complete the following courses and other requirements before you graduate.		You have completed the following courses by Enrollment or transfer.	Grade/Status
Senior			
First Semester		Credit	
EET 333	Electronics Lab	1	
EET 450	Intro Elect. Power Sys.	3	
EET 453	Mach & Power Lab	1	
EET 459	Senior Project Proposal	1	
EET 470	Automatic Control Sys.	3	
ET 375	Electronics Communications	3	
Elective		3	
Second Semester		Credit	
EET 443	PLC & Virt. Instr. Lab	1	
EET 460	Senior Project	3	
EET 475	Computer Aided Design of Electrical Systems	3	
EET 480	Introduction to Robotics	3	
EET 483	Control & Robotics Lab	1	
Elective		3	

You are required to complete the following courses and other requirements before you graduate.		You have completed the following courses by Enrollment or transfer.	Grade/Status
Other Requirements			
English Proficiency Examination			
Fundamentals of Engr. Technology Examination (FETE)			
Senior Exit Survey			

Status:

TFD – Transferred

CE – Credit by Examination

Articulation Agreement

between

**South Carolina State University
Orangeburg, South Carolina 29117-0001
and
York Technical College
(131 Semester Credit Hours)**

SCSU Course		York Tech. Equivalent	
Freshman			
First Semester		Credit	
E 150	English Comp I	3	ENG 101
M 152	Pre-Calculus	3	MAT 110 and MAT 111
CS 150	Computer Technology	3	CPT 101
ET 170	Intro. to Engr. Tech.	3	EGR 270
UNIV 101	Intro. To Univ. Comm.	2	COL 103
*PE 150 or HED 151 or MS 101		2	
Second Semester		Credit	
E 151	English Comp II	3	ENG 102
M 153	Calculus I	3	MAT 140
ET 150	Mech. Draw/Basic Cad	3	EGT 110 and EGT 151
C 150	Gen. Chemistry I	3	CHM 110
C 151	Gen. Chemistry I Lab.	1	CHM 110
H 250/251	History	3	HIS 101

SCSU		York Tech. Equivalent	
Sophomore			
First Semester		Credit	
ARTS 250/MU 250/D 254		3	ART 101/MUS 105/THE 101
M 163	Calculus II	3	MAT 141
P 254	General Physics I	3	PHY 221
P 251	Gen. Physics I Lab.	1	PHY 221
EET 230	Circuit Analysis	3	EET 111
ET 212	Statics	3	EGR 260
*M 250	Linear Algebra for Science and Engineering	3	
Second Semester		Credit	
P 255	General Physics II	3	PHY 222
P 253	Gen. Physics II Lab.	1	PHY 222
*EET 232	Elect. Network Anal.	3	
EET 233	Circuits Lab	1	EET 111 and EET 112
*EET 275	Engineering Math	3	
ET 250	Tech. Communications	3	SPC 205 or ENG 160
E 250/251	World Literature	3	ENG 208 or ENG 209

SCSU		York Tech. Equivalent	
Junior			
First Semester		Credit	
EET 330	Electronics I	3	EET 141
*ETS 250	African-American Hist	3	
SOC 250/PSY 250		3	SOC 101 or PSY 201
*EET 381	Dig. Sys. Design & Anal.	3	
EET 320	Intro to Comp. Prog.	3	CPE 110
*EET 374	Electrical Machines	3	
Second Semester		Credit	
*EET 332	Electronics II	3	
*EET 382	Intro to Microprocessors	3	
*EET 383	Dig & Microproc. Lab	1	
EET 392	Intro to PLC & Virt. Instrumentation	3	EET 235
*EET 255	Engineering Econ. Anal.	3	
*Elective		3	

SCSU		York Tech. Equivalent	
Senior			
First Semester		Credit	
*EET 333	Electronics Lab	1	
*EET 450	Intro Elect. Power Sys.	3	
*EET 453	Mach & Power Lab	1	
*EET 459	Senior Project Proposal	1	
*EET 470	Automatic Control Sys.	3	
ET 375	Electronics Communications	3	EET 241
*Elective		3	
Second Semester		Credit	
*EET 443	PLC & Virt. Instr. Lab	1	
*EET 460	Senior Project	3	
*EET 475	Computer Aided Design of Electrical Systems	3	
*EET 480	Introduction to Robotics	3	
*EET 483	Control & Robotics Lab	1	
*Elective		3	

***South Carolina State University Courses**

****Each student must earn a minimum of 30 semester hours or more in residency at SC State University to earn a degree**