

Blassys International University							
Associate of Applied Science Degree (AAS) in Electrical Engineering Technology							
Semester (1)		Credits		Semester (2)		Credits	
ENGL 101 English Speaking & Writing		3		MATH 172 Technical Calculus (I)		4	
MATH 170 College Algebra		4		ENG 102 Writing for Engineers		3	
ENGS 180 Occupational Safety & Engineering		3		PHYS 250 College Physics (I)		4	
ENGS 165 Introduction to Computers		3		EET 140 DC Circuit Anslysis		4	
HIST 155 World History		3		EET 275 Digital Fundamentals & Systems		3	
		<u>16</u>				<u>18</u>	
Semester (3)		Credits		Semester (4)		Credits	
EET 230 AC Circuit Analysis		4		EET 327 Industrial Controls		3	
EET 240 Electronic Circuits		3		SOSI 141 Intoduction to Sociology		3	
EET 288 Microprocessor		3		EET 301 Electronic Communications (II)		4	
EET 318 LAN/WAN (Networks)		3		EET 344 Electrical Power		4	
MATH 267 Statistics		4		ENGS 273 Engineering Ethics		3	
		<u>17</u>				<u>17</u>	
Total Credit Hours Required for Associate Degree in Electrical Engineering Technology = 68							
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