Associate of Science/Louisiana Transfer (ASLT) to Bachelor of Science (BS) Degree
Major: Engineering Technology (Electronics) (123hours)

COURSE REQUIREMENTS		CREDIT HOURS	TRANSFER (x)	GRADE	CREDIT HOURS AWARDED
Grambling State University	**2-Year College**				
English		**9 w/6 GE**			
ENG 101 Freshman Composition I		3			
ENG 102 Freshman Composition II		3			
ENG 305 Advance Technical Report Writing		3			
Mathematics		**9 w/6 GE**			
MATH 153Calculus I		3			
MATH 154 Calculus II		3			
MATH 273 Probability and Statistics I		3			
Fine Arts		**3 GE**			
ART 210 Fine and Performing Arts		3			
Humanities		**15 w/9 GE**			
ENG 200 World Literature		3			
Foreign Language (6hrs same language)		6			
HIST 101 Western Civilization		3			
HIST 104 Modern World History		3			
Social and Behavioral Sciences		**6 GE**			
ECON 201 Macroeconomics		3			
SOC 101 Intro to Social Science		3			

COURSE REQUIREMENTS		CREDIT HOURS	TRANSFER (x)	GRADE	CREDIT HOURS AWARDED
Natural Sciences	**2-Year College**	**12 w/9 GE**			
BIOL 113, 115 Principles of Biology I Lecture/Lab		4			
PHYS 153 General Physics I Lecture/Lab		4			
PHYS 154 General Physics II Lecture/Lab		4			
Engineering Technology		**53**			
EET 201, 221 Principles of Electrical Circuits II Lecture/Lab		3			
EET 202, 222 Electronic Devices I Lecture/Lab		4			
EET 301, 321 Digital Logic System Lecture/Lab		4			
EET 302, 322 Instrumentation and Measurement Lecture/Lab		3			
EET 303, 323 Electronic Devices II Lecture/Lab		4			
EET 304, 324 Electrical Circuits and Machines Lecture/Lab		4			
EET 306, 326 Microprocessor Fundamentals Lecture/Lab		4			
EET 401, 421 Principles of Circuits Analysis Lecture/Lab		3			
ETC 101 Introduction to Engineering Technology		2			
ETC 102 Safety Engineering		2			
ETC 103 Engineering Graphics		3			
ETC 104, 124 Principles of Electrical Circuits I Lecture/Lab		3			
ETC 202, 222 Engineering Materials and Processing Lecture/Lab		3			
ETC 208, 228 Computer Applications in Engineering Technology I Lecture/Lab		3			
ETC 303, 323 Computer Applications in Engineering Technology II Lecture/Lab		3			
ETC 402 Engineering Economy		2			

ETC 420 Senior Research Project		3			
EET Electives *		**8 w/2 Lab**			
EET 402, 422 Computer-Aided Circuit Design Lecture/Lab		4			
EET 403, 423 Automatic Control Systems Lecture/Lab		4			
EET 405, 425 Intro to Communication Systems Lecture/Lab		4			
EET 430 Electrical Engineering Technology Workshop		1-3			
Electives*	**2-Year College**	**8**			

**Electives must be approved by advisor and department head.*

COURSE SUBSTITUTIONS

Course and Course Number		Course and Course Number
	for	
	for	
	for	
	for	

Note: Departmental exam may be required if transfer course is not on the Articulation Matrix.

Advisor _____ Date_____

Student _____ Date_____

Completion of the AALT/ASLT degree guarantees that the student has met, in full, all lower division general education requirements at the receiving Louisiana public university. Graduates transferring with the transfer degree will have junior status. Courses or GPA requirements for specific majors, departments, or schools are not automatically satisfied by an AALT/ASLT degree.

Complete this section when you submit your application for graduation. Submit a signed copy of this form with your application and transcript.

Hours completed toward degree_____ Additional hours needed for graduation_____ Hours enrolled this semester_____ Total hours at end of semester_____

Advisor _____ Date_____

Student _____ Date_____