NorthWest Arkansas Community College 2014 Associate of Applied Science Degree Requirements Major Emphasis: Electronics Technology

Last Nan	1e		First Name		Mid. Initial	Student ID Number	
*CHECK THE CATALOG FOR PREREQUISITES BEFORE ENROLLING IN A CLASS							
CILCI	CILL CILI		Name of				
	LE PLACEM	Placement Test	Score				
	ourses are for						
degree requirements at NWACC. They will not transfer to a four-year institution.							
MATH	0013	Prealgebra					
MATH MATH	0053 0103	Beginning Algebra* Intermediate Algebra*					
READ	0033	College Reading*					
ENGL	0063	Intermediate Writing*					
				DATE	COLLEGE/	COURSE	
				COMPLETED	UNIVERSITY	NUMBER	GRADE
GENERA	AL EDUCAT	TON CORE (15 Credit	Hours)				
ENGL	1013	English Composition I					
ENGL	2013	Technical Writing OR					
ENGL	1023 1204	English Composition II					
MATH CISQ	1103	College Algebra Intro to Computer Info S	Svetame		· ——		
XXXX	XXX3	Social/Behavioral Scien			• ———		
TECHNICAL SUPPORT COURSES (13 Credit Hours)							
MGMT	1003	Introduction to Business	OR				
BUTR	1023	Business Foundations					
ENSC	2453	Internship in Environme	ental Sciences				
MATH	1213	Plane Trigonometry OR	Higher Math				
PHYS	2014	College Physics I OR					
PHYS	PHYS 1064 Introduction to Physics DEGREE EMPHASIS COURSES (24 Credit Hours)						
ELT	1103	DC/AC Current Fundan					
ELT	1203	Digital Electronics**	icitais		• ———		
ELT	1313	Industrial Automation &	Robotics**				
ELT	2103	Solid State Devices**					
ELT	2203	Process Control**					
ELT	2313	Programmable Logic Co					
ELT	2403	Motors for Technicians					
ELT	3113 ED EL ECTI	Electronics Troubleshoo					
DIRECTED ELECTIVES (Choose 8 Credit Hours From List) CHEM 1024 Basic Chemistry OR							
CHEM	1074	Fundamentals of Chemi	etry				
COMM	1303	Public Speaking	suy		• ———		
ELT	3513	Intro to Machine Tool*	* OR				
ELT	4103	Advanced Programmab	le Logic Controllers**				
ENSC	2303	Haz-Mat Control & Em					
ENSC	2301L	Haz-Mat Control & Em					
ENSC	2413	Environmental Complia					
ENSC	2703	Fundamentals of Industr					
ENSC GNEG	2911 1103	Environmental Special I Introduction to Engineer					
MATH	1003	Math for AAS Gen. Edu					
MPAX	2901	EAST Project - Indepen					
OSHA	2203	OSHA General Industry			• ———		
OSHA	2003	Introduction to Occupat	ional Health & Safety				
PHYS	2034	College Physics II					
60 TOTAL HOURS							
(** designates NTI course work. This degree is a partnerships between NTI & NWACC. NTI courses must not be 30 or more credit hours for the							
entire degree. Not all courses are available each semester; consult the college catalog to aid in planning.)							
	Advisor's Signature:						
						_ Date: _	
Student's Signature:						Date:	
						Revised 3/2013	