## Student Name: Student ID #:

Student ID #:								
	(	60 Hours Requir	ed					
ENGLISH COMPOSITION (6 Hours)	LAB SCIENCE ( 8 Hours)			OTHER SOCIAL SCIENCE COURSES (9 Hours)				
Pengl 1013       English Composition I         Pengl 1023       English Composition II         Pengl 1023       Public Speaking         Phoose 3 hours       Public Speaking         Phoose 3 hours       Public Speaking         Phoose 3 hours       Public Studio Art         PART       1033       Introduction to Studio Art         PARHS       2913       Art History I         PARHS       2923       Art History II         PARHS       2923       Art History II         PARHS       1003       Introduction to Theater         Phoose 3 hours       Intorduction to Theater         Phoose 3 hours       Intermediate French         PARM       2013       Intermediate French I         PHUMN 1003       Exploring the Humanities         PHEN       2013       Intermediate German I         PAREN       2003       Intermediate German I         PSPAN       2013       Intermediate Spanish I         PSPAN       2013       Intermediate Spanish I         PSPAN       2013       Intermediate Spanish II	□ ANTH 1013       Intro, to Bio. Anthropology +Lab(1011L)         □ ASTR 2004       Survey of the Universe         □ BIOL 1544       Principles of Biology I         □ BIOL 1504       General Biology I         □ BIOL 2214       Anatomy & Physiology I         □ BIOL 2214       Anatomy & Physiology II         □ BIOL 2214       Anatomy & Physiology II         □ BIOL 2214       Anatomy & Physiology II         □ BIOT 2404       Survey of Plant Kingdom         □ BOTY 2534       Environmental Biology         □ CHEM 1024       Basic Chemistry         □ CHEM 1024       Basic Chemistry         □ CHEM 1074       Fundamentals of Chemistry         □ CHEM 1074       Fundamental Science+ Lab(1001L)         □ GEOL 1114       Gelege Chemistry II         □ CHEM 1024       College Chemistry II         □ GEOL 1114       Gelege Chemistry II         □ GEOL 1114       Gelege Oligg         □ GEOL 1114       Gelegoly         □ GEOL 1134       Environmental Geology         □ GEOL 1134       Environduction to Physics         □ PHYS 1064       Introduction to Physics         □ PHYS 2014       College Physics I         □ PHYS 2034       College Physics I         □ PHYS 2034			Can select a taken. ANTH 10: ANTH 10: CMJS 20: ECON 2 ECON 2 ECON 2 GEOG 10: GEOG 10: HIST 101 HIST 101 HIST 101 HIST 104 PLSC 220: PSYC 20: SOCI 20:	U.S. History or Ai 213 Intro, to Bic 23 Introduction 13 Introduction 23 Introduction 23 Microec 23 Microec 23 Human Gec 33 Physical Geo 34 Western Civil 35 Western Civil 36 World Civiliz 37 World Civiliz 37 World Civiliz 38 World Civiliz 39 State & Locc 30 Internation 30 General Soc 31 General Soc 33 Social Probla 34 Marriage an <b>Math Course</b> 203 College Alg 203R College Alg	merican Government class, if not a. Anthropology to Cultural Anthropology to Cultural Anthropology to Criminal Justice conomics igraphy graphy* lization to 1650 lization to 1650 lization 5 ince 1650 al Government al Relations chology wth & Development liology ems da Family et Ga Hours) lebra lebra lebra lebra lebra (3) credit lent and one (1) credit hour	hours will	
degree requirements where applicable.	HIST 2003 History of An HIST 2013 History of An PLSC 2003 American Na * GEOG 1003 Physical Geogra cannot count twice in a degre				will count a			
>>>Check the	e college catalog for	r possible prereauis	ites before	enrollina	ı in classes			
POSSIBLE PLACEMENT REQUIREMENTS		possible prerequis		entoning	11 6103363			
Inese courses are for developing college level skills.         NWACC strongly recommends that students enroll in English and math preparatory courses within the first two semesters.         IMATH 0012       Foundations of Quantitative Literacy         IMATH 0013       Pre-algebra         IMATH 0023       Developmental Math         IMATH 0053       Beginning Algebra         IMATH 0063       Algebra I         IMATH 0073       Algebra II	th preparatory courses within the first two ers.       Complete degree requirements - minimum degree total is do.         Complete degree requirements - minimum degree total is do.         Select from the following disciplines, if not previously taken:         ANTH 0012       Foundations of Quantitative acy         ATH 0013       Pre-algebra         ATH 0023       Developmental Math         ATH 0053       Beginning Algebra         ATH 0063       Algebra II         ATH 0073       Algebra II				APPROVED ELECTIVES - Select 0-7 elective credits. Consult with an advisor to select courses not previously taken based on your intended transfer program. These courses can be from the list of disciplines in the directed electives or from the following subject areas: ACCT, AERO, AFLS, AHSC, BLDG, BADM, BLAW, BUTR, CHED, CIED, CINE, CISM, CISQ, CMJS, CST, DNTA, DRFT, ECTC, EMTA, ENTR, ETEC, FDST, GEOS, GLST, GNEG, HIM, HLSC, HVAC, INTB, JOUR, LEGL, MILS, MTCM, MEEG, MGMT, MPAX, MUAP, NTWK, OSHA, OSIM, PEAC, PROG, SCWK, THTR, TRLG Note: Courses not in ACTs Transfer System may not transfer to all 4-years college o university			
□MATH 0103 Intermediate Algebra	MATH 2223	Math Structures II	3	Dept.:	Number:	Course title:	Hours:	
□MATH 0214 Foundations of Algebra-STEM □ENGA 0033 College Reading**	SOCI 2043 Directed Electives	Family Relations	3 6	CIED	1013	Teach Exceptional Learners	3	
ENGA 0063 Intermediate Writing Kongeneration Content of the second seco								
ENGC 0033 College Reading & Vocabulary**						f Arkansas Fayetteville		
ENGC 0043 Communication & Culture		·		CDIS	2253	Intro to Comm Disorders	3	
These hours will not fulfill any degree requirements at NWACC. These courses will not transfer to a four year institution					3033	Classroom Learning Theory	1	