



To protect your privacy, close your web browser completely when you are finished.

----- WARNING!! -----

You are not authorized to access personal information other than your own through this Web site. North Carolina State law G.S. 14-453 through 14-457 prohibits unauthorized access to or alteration of information or software maintained in state owned data bases. Intentional, unauthorized use of another persons ID number and Personal Access Code(PAC) could also be a campus honor code violation as well as a criminal offense.

Grade Summary for Abumoussa, Andrew Lateef						
Undergraduate Career						
Chronological by Term						
Term	Course	Title	Current Grade	Earned Hours	Quality Hours	Quality Points
	BIOL 011 998	PRINCIPLES OF BIOLOGY	BE	03.0	00.0	0.0
	BIOL 011L 998	INTRO BIOLOGY LAB	BE	01.0	00.0	0.0
	BIOL 097 998	ORGANISMAL BIOL TOP	BE	03.0	00.0	0.0
	BIOL 097L 998	ORGANISMAL BIOL LAB	BE	01.0	00.0	0.0
	CHEM 011 998	GEN DESCRIPT CHEM I	BE	03.0	00.0	0.0
	CHEM 011L 998	QUANT CHEM LAB I	BE	01.0	00.0	0.0
	CHEM 021 998	GEN DESCRIPT CHEM II	BE	03.0	00.0	0.0
	CHEM 021L 998	QUANT CHEM LAB II	BE	01.0	00.0	0.0
	FREN 003 998	INTERMEDIATE FRENCH	BE	03.0	00.0	0.0
	HIST 021 998	AM HIST TO 1865	BE	03.0	00.0	0.0
	HIST 022 998	AM HIST SINCE 1865	BE	03.0	00.0	0.0
	MATH 010P 999	ALGEBRA	PL	00.0	00.0	0.0
	MATH 031 998	CALC FUNC ONE VAR I	BE	03.0	00.0	0.0
	MATH 032 998	CAL FUNC ONE VAR II	BE	03.0	00.0	0.0
	MATH 033 999	MULTI VARI CALC I	PL	00.0	00.0	0.0
	PSYC 010 998	GENERAL PSYCHOLOGY	BE	03.0	00.0	0.0
FALL 2005	BIOL 121 001	INTRO TO NEUROBIOLOGY	B	03.0	03.0	9.0
	ECON 010A 010	HONOR ECON: INTRO	A-	03.0	03.0	11.1
	ENGL 011 021	ENG COMP & RHETORIC	B+	03.0	03.0	9.9
	FREN 004 005	INTERMEDIATE FRENCH	B	03.0	03.0	9.0
	PSYC 102 001	BIOL FOUND BEHAVIOR	A	03.0	03.0	12.0
	MATH 083 003	1ST COURSE DIFF EQUATION	A	03.0	03.0	12.0
SPRING 2006	COMP 014 004	INTRO PROGRAMMING	A	03.0	03.0	12.0
	ECON 132A 010	HONOR MONEY, INCOME, EMPLOYEMENT	A-	03.0	03.0	11.1
	ENGL 012 084	ENG COMP & RHETORIC	B+	03.0	03.0	9.9
	FREN 021A 001	HONOR HILIGHTS/FRENCH LIT	A-	03.0	03.0	11.1
	POLI 041H 001	HONOR GOVT IN US	A-	03.0	03.0	11.1
SS1 2006	BIOL 050 990	MOLEC BIOL & GENET	C-	04.0	04.0	6.8
	PSYC 024 990	CHILD DEVELOPMENT	B	03.0	03.0	9.0
FALL 2006	APPL 460 001	SURVEY ENG MATH APP	A	01.0	01.0	4.0
	CHEM 261H 001	HONOR ORG CHEM I	B	03.0	03.0	9.0
	ECON 410H 010	HONOR MICRO THEORY	B+	03.0	03.0	9.9
	PHYS 116 002	MECHANICS	B	04.0	04.0	12.0
	PSYC 245H 002	ABNORMAL PSYCHOLOGY	A-	03.0	03.0	11.1
SPRING 2007	ANTH 320 006	ANTH OF DEVELOPMENT	A-	03.0	03.0	11.1
	COMP 401 001	FOUND'N OF PROGRAMG	A	04.0	04.0	16.0
	ECON 440 001	ANALY PUBLIC FINANCE	A	03.0	03.0	12.0
	MATH 381 001	DISCRETE MATH	A-	03.0	03.0	11.1
	MATH 547 001	LINEAR ALGEBRA FOR APPL	A	03.0	03.0	12.0
	PHYS 117 001	ELECTROMAG & OPTICS	B	04.0	04.0	12.0
FALL 2007	MATH 521 001	ADVANCED CALCULUS I	A	03.0	03.0	12.0
	MATH 524 001	ELEM DIFFEREN EQUAT	A-	03.0	03.0	11.1
	MATH 528 001	MATH METH/PHYS SC I	A	03.0	03.0	12.0
	MATH 564 001	MATHEMATICAL MODELING	A	03.0	03.0	12.0
	MATH 566 001	NUMERICAL ANALYSIS	A-	03.0	03.0	11.1
	STOR 435 002	INTRO TO PROBABIL	B	03.0	03.0	9.0
SPRING 2008	ART 103 001	3-D DES/INTRO SCULP	A-	03.0	03.0	11.1

	COMP 410 001	DATA STRUCTURES	C	03.0	03.0	6.0
	COMP 411 001	COMPUTER ORGANIZATN	B	03.0	03.0	9.0
	COMP 524 001	PROG LANG CONCEPTS	A	03.0	03.0	12.0
	COMP 550 001	ALGRTHMS & ANALYSIS	B	03.0	03.0	9.0
	MATH 522 001	ADVANCED CALCLUS II	B-	03.0	03.0	8.1
	MATH 529 001	MATH MET/PHYS SC II	B	03.0	03.0	9.0
	PHYA 227 002	SCUBA	A-	00.0	01.0	3.7
FALL 2008	CLAR 120 001	ANCIENT CITIES	B-	03.0	03.0	8.1
	COMP 380 003	COMPUTERS & SOCIETY	A	03.0	03.0	12.0
	COMP 416 001	INTRO WWW PROG	A-	03.0	03.0	11.1
	COMP 530 001	OPERATING SYSTEMS	B-	03.0	03.0	8.1
	COMP 590 530	LAB OPERATING SYSTEMS	A	01.0	01.0	4.0
SPRING 2009	ART 104 001	BASIC DRAWING & COMP	A-	03.0	03.0	11.1
	CHEM 262H 001	HONOR ORG CHEM II	B+	03.0	03.0	9.9
	CHEM 262L 428	LAB ORGANIC CHEM	B	01.0	01.0	3.0
	COMP 396 039	INDEP STUDY IN COMP SCI	A	03.0	03.0	12.0
	COMP 426 001	ADV WWW PROG	B+	03.0	03.0	9.9
	PHYA 231 003	BEGINNING SOCIAL DANCE	A	00.0	01.0	4.0
	STOR 456 001	STAT METHODS II	B+	03.0	03.0	9.9
		Cumulative Total		176.0	144.0	492.40
		Transfer Hours		00.0		
		Total Earned Hours		176.0		
Cumulative GPA: 3.419						

CONTINUED ENROLLMENT IS DEPENDENT UPON ACADEMIC ELIGIBILITY STATUS.
RETURN TO MAIN MENU TO VIEW ACADEMIC ELIGIBILITY REPORT.

[To Main Menu](#)