Dual Enrollment Process

Applying for the Dual Enrollment program at UAH requires the following:

☐ 3.0 GPA or higher

☐ Complete the Dual Enrollment application found online at www.uah.edu

- Apply through "Charger Status" Account

☐ Request official ACT scores to be sent from www.act.org to UAH

☐ For Calculus and higher math classes, request official AP Math test scores to UAH through College Board

☐ Complete your UAH Course Approval Form with your desired class(es) from the online schedule at www.uah.edu using the **Madison City Approved Courses** guide found on the BJHS website

☐ Submit the UAH Course Approval Form to your counselor with parent signature

☐ Counselor will verify paperwork and send all documents to UAH for processing

☐ Submit High School Transcript (sent by school counselor)

The University of Alabama in Huntsville Dual Enrollment Approved Courses		
MATH -- UAH	**Rank (4.0, 6.0)**	**Credit**
MA 110, Finite Mathematics	4	1
MA 112, PreCalculus Algebra	4	1
MA 113, PreCalculus Trigonometry	4	1
MA 115, PreCalculus Algebra and Trig	4	1
MA 120, Calculus with Applications	4	1
MA 126, Calculus II	4	1
MA 171, Calculus A	4	1
MA 172, Calculus B	4	1
MA 201, Calculus C	6	1
MA 238, Applied Differential Equations	6	1
MA 244, Linear Algebra	6	1
MA 330, Foundations of Math	6	1
MA 385, Introduction to Probability	6	1
MA 442, Algebraic Structures with Applications	6	1
MA 453, Introduction to Complex Analysis	6	1
MA 460, Introduction to Fourier Analysis	6	1
MA 490, Category Theory	6	1
COMPUTER SCIENCE --UAH	**Rank (4.0, 6.0)**	**Credit**
CS 100, Intro to Computers and Programming	4	1
CS 105, Computer Sci Ethics	4	1
CS102, Intro to C Programming	4	1
CS103, Intro to Programming Using Java	4	1
CS121, C++ Programming	4	1
CS 202, Python Programming	4	1
CS214, Intro to Discrete Structures	6	1
CS221, Programming in C++ - Data Structures	6	1
CS307, Object Oriented Programming in C++	6	1
CS 309, Computer Organization and Switching Theory	6	1
CS317, Introduction to Design and Analysis of Algorithms	6	1

CS 371, Mobile Computing App Interaction & Development	6	1
CS413, Introduction to Digital Computer Design	6	1
CS470, Computer Networks	6	1
CS485/585, Computer Security	6	1
CS487-01: Database Systems	6	1
CS490 Introduction to Operating Systems	6	1
CS570, Intro to Computer Networks	6	1
SOCIAL SCIENCES --UAH	**Rank (4.0, 6.0)**	**Credit**
PHL 101, Introduction to Philosophy	4	1
PHL 102, Introduction to Ethics	4	1
SOC 100, Introduction to Sociology	4	1
SOC 103, Criminology	4	1
PY 101, General Psychology	4	1
WH 103, World History	4	1
WH 104, World History to 1500	4	1
PSC 101, American Government	4	1
PSC 103, Introduction to State and Local Government	4	1
PSC 451, Law, Courts, and Public Policy	6	1
ECN 142, Principles of Macroeconomics	4	1
ECN 143, Principles of Microeconomics	4	1
ECN 345, Microeconomics Analysis	6	1
ECN 445, Applied Game Theory	6	1
ECN 475, Labor Economics	6	1
ECN 490, Global Cities and Labor Market	6	1
AMS 229, Ancient & Medieval Worlds	4	1
HY 221, United States to 1877	4	1
HY 222, United States Since 1877	4	1
HY 331, World of the Middle Ages	4	1
HY 415, Daily Life in Ancient Rome	6	1
HY 490, Research Seminar in History	6	1
HY 498, Studies in History	6	1
PY 201, Lifespan Development	6	1
PY 301, Personality	6	1
PY 316, Perception	6	1
PY 375, Social Psychology	6	1
PY 414, Human Research: Learning	6	1
PY 415, Developmental Psychology	6	1

	Rank (4.0, 6.0)	Credit
PY 422, Independent Research: Learning & Mind Wandering	6	1
PY 480, Cognition	6	1
BUSINESS--UAH	**Rank (4.0, 6.0)**	**Credit**
IS 146 Computer Applications in Business	4	1
ACC 211, Principles of Financial Accounting	4	1
BUS 315, Creating Entrepreneurial Options	4	1
Science	**Rank (4.0, 6.0)**	**Credit**
AST 107, Survey of Astronomy	4	1
BYS 109, Fundamentals of Biology	4	1
BYS 119, Principles of Biology	4	1
BYS 120, Organismal Biology	4	1
BYS 491, Undergraduate Special Topic	4	1
BYS 492, Undergraduate Research	4	1
CH 123 and 126 (lab), General Chemistry II	4	1
CH 201 and 205 (lab),Elementary Organic Chemistry	6	1
CH331 Organic Chemistry	6	1
CH332 Organic Chemisty II	6	1
PH 111 and 114 (lab), Physics (co-requisites)	4	1
PH 112 and 115 (lab), General Physics with Calculus II	6	1
ART --UAH	**Rank (4.0, 6.0)**	**Credit**
ARH 100, Survey of Ancient to Medieval Art	4	1
ARH 101, Survey of Renaissance to Modern Art	4	1
ARS 160, Honors Drawing	4	1
ENGLISH --UAH	**Rank (4.0, 6.0)**	**Credit**
EH 208-06, Readings in Literature and Culture II	4	1
EH 209, Honors Seminar in Readings in Literature and Culture I	4	1
EH 101, College Writing	4	1
EH 102, English Composition II	4	1
COMMUNICATIONS --UAH	**Rank (4.0, 6.0)**	**Credit**
CM 113, Introduction to Rhetorical Communications	4	1
MUSIC --UAH	**Rank (4.0, 6.0)**	**Credit**
MU 100, Introduction to Music Literature	4	1
MU 106, Introduction to Music Technology	4	1
MU 171, Studio Instruction for Brass Trombone	4	1

MU 203, Musicianship Skills I	4	1
MU 120, Beginning Voice Class	4	1
MUX 399, Wind Ensemble	4	1
WORLD LANGUAGE --UAH	**Rank (4.0, 6.0)**	**Credit**
WLC 101A-01, Elementary Arabic I	4	1
WLC 102A, Elementary Arabic II	4	1
WLC 101J, Introductory Japanese I	4	1
WLC 102J, Introductory Japanese II	4	1
FL101S, Introduccion al espanol I	4	1
WLC 102S, Introduccion al espanol II	4	1
WLC 101R, Introduction to Russian I	4	1
WLC 102R, Introduction to Russian II	4	1
WLC 201R, Intermediate Russian I	4	1
WLC 202R, Intermediate Russian II	4	1
ELECTIVES	**Rank (4.0, 6.0)**	**Credit**
EGR 101 Intro to Engineering	4	1

Dual Enrollment/Dual Credit
Approval Form

UAH Admissions Office
301 Sparkman Drive, SSB 106
Huntsville, AL 35899
256.824.2773 // 1.800.824.2255
dual.enrollment@uah.edu

Student's Full Name _____   Email _____

High School _____   Grade Level _____

_____ has an overall B average, the appropriate ACT/SAT score, and has met all other enrollment criteria for the Dual Enrollment program and is hereby granted permission to enroll in the courses listed below.

_____	_____	_____
Principal Signature	Counselor Signature	Parent or Guardian Signature
_____	_____	_____
Printed Name	Printed Name	Printed Name

Approved Courses	Course CRN Number	Term
Example: MA 201-04	*91108*	*Fall 2020*
_____	_____	_____
_____	_____	_____
_____	_____	_____

An approval form must be submitted for each term of enrollment. The form should reflect courses approved by your high school for enrollment. Dual enrollment students may not enroll for developmental or physical education courses. The tuition and fees for each course must be paid by the first day of class each semester.

RELEASE OF ACADEMIC RECORD

I authorize UAH to release my academic record each term to my high school. This release is counter signed by my parent or legal guardian, if I am less than 18 years of age. This release shall remain in effect until I provide written notice to the Records office to discontinue the release, or until I earn my high school diploma.

_____	_____
Date	Student Signature
_____	_____
Date	Parent or Guardian Signature

FOR OFFICE USE ONLY

Received Date _____   Classes Registered   Y   N

Application _____   Test Scores _____   Transcript _____