

TOPS University Louisiana Transfer Degree Associate of Arts: Concentration in Business
Postsecondary Partner: River Parishes Community College

Overview

The Associate of Arts Degree is a 60-credit hour program designed for students who are planning to transfer to a four-year college/university and major in a business degrees. It is also for students who may not be planning to transfer to a four-year institution but who wish to find employment in a social, behavioral, business, or humanities-related field, or gain a broad analytical and cultural understanding of the human experience.

Capstone Credentials

Regional (Emerging)	Basic	Advanced	Fast Forward Advanced Plus
			-Louisiana Transfer Degree Associate of Art: Concentration in Business

*Core Academic Course
 **Jump Start CTE Course

Grade 9	
Semester 1	Semester 2
*English I 120331	*English II 120332
*Algebra I 160321	*Geometry 160323
*Civics 220501/220504	*Biology I 150301
*Physical Education I 190105	*½ Physical Education II 190106 ½ Health Education 190500

Grade 10	
Semester 1	Semester 2
*Algebra II 160322	*English III 120333
*U.S. History 220403	*World History 220401
*Physical Science 150802	*Chemistry I 150401
*Foreign Language I	*Foreign Language II

Additional and/or equivalent TOPS core aligned courses can be found in Bulletin 741.

Grade 11			
Semester 1		Semester 2	
Postsecondary Course	LDOE Course/Code	Postsecondary Course	LDOE Course/Code
*English Composition I ENGL 1010	*English III: DE-CENL 1013 English Composition I 120601	*English Composition II ENGL 1020	*English IV: DE-CENL 1023 English Composition II 120607
*College Algebra MATH 1100, Introduction to Statistics MATH 2140, Calculus for Non- Science Majors MATH 2010, or Calculus I MATH 2100	*Algebra III: DE-CMAT 1213 College Algebra 160500, Probability & Statistics: DE-CMAST 1303 Introductory Statistics 160356, or Calculus: DE-CMAT 2113-5 Calculus I 160506	*College Algebra MATH 1100, Introduction to Statistics MATH 2140, Calculus for Non- Science Majors MATH 2010, or Calculus I MATH 2100	*Algebra III: DE-CMAT 1213 College Algebra 160500, Probability & Statistics: DE-CMAST 1303 Introductory Statistics 160356, or Calculus: DE – CMAT 2113-5 Calculus I 160506
*Natural or Physical Sciences: General Biology I BIOL 1010, Chemistry I CHEM 1010, or Physical Science I PHSC 1010	*Biology II: DE-CBIO 1013 General Biology I 150323, Chemistry II: DE-CCEM 1103 Chemistry I 150419, or Physical Science: DE- CPHY 1023 Physical Science I 150915	*Natural or Physical Sciences: Choose another course in same discipline either General Biology II BIOL 1020, Chemistry II CHEM 1020	*Biology II: DE-CBIO 1023 General Biology II 150323, or Chemistry II: DE-CCEM 1113 Chemistry II 150421
*Social/Behavioral Sciences: Macroeconomics ECON 2010, Microeconomics ECON 2020, or Cultural Geography GEOG 2030	*Economics: DE-CECN 2213 Macroeconomics 220608, Economics: DE – CECN 2223 Microeconomics 220609, or World Geography: DE-CGRG 2213 Physical Geography 220312	Social/Behavioral Sciences: PSYC, SOCL, ECON, ANTH, GEOG, CRJU	TBD by course selected
*Fine Arts: Choose 1 from ART, MUSC, THTR	*TBD by course selected	**Fundamentals of Speech SPCH 1010 OR Techniques of Speech SPCH 1200	**DE Speech I 051101

Grade 12			
Semester 1		Semester 2	
Postsecondary Course	LDOE Course/Code	Postsecondary Course	LDOE Course/Code
Intro to Literature ENGL 2100, Intro to Fiction ENGL 2110, Intro to Poetry and/or Drama ENGL 2150, World Literature I ENGL 2410, World	TBD by course selected	Humanities: HIST, SPAN, PHIL, RELS, WGNS, any 2000 level ENGL	TBD by course selected

Literature II ENGL 2420, Major World Writers ENGL 2430, British Literature I ENGL 2510, British Literature II ENGL 2520, Major British Writers ENGL 2530, American Literature I ENGL 2610, American Literature II ENGL 2620, Major American Writers ENGL 2630, Intro to African American Literature ENGL 2700, Intro to Women's Literature ENGL 2800, Mythology or Folklore ENGL 2900			
*College Algebra MATH 1100, Introduction to Statistics MATH 2140, Finite Mathematics MATH 1500, Calculus for Non-Science Majors MATH 2010, or Calculus I MATH 2100	*Algebra III: DE-CMAT 1213 College Algebra 160500, Probability & Statistics: DE-CMAST 1303 Introductory Statistics 160356, or Calculus: DE-CMAT 2113-5 Calculus I 160506	**Managerial Accounting ACCT 2020	**TBD
*Natural or Physical Sciences: General Biology I BIOL 1010, Chemistry I CHEM 1010, or Physical Science I PHSC 1010	*Biology II: DE-CBIO 1013 General Biology I 150323, Chemistry II: DE-CCEM 1103 Chemistry I 150419, or Physical Science: DE-CPHY 1023 Physical Science I 150915	**Intro to Computer Technology CSCI 1010 or Software Applications CSCI 2010	**DE Intro to Business Computer Applications 040401
Social/Behavioral Sciences: PSYC, SOCL, ECON, ANTH, GEOG, CRJU	TBD by course selected	ENGL, MATH, BIOL, CHEM, PHSC, PHYS, PSYC, SOCL, ECON, ANTH, GEOG, ART, MUSC, THTR, SPCH, HIST, SPAN, PHIL, RELS, WGNS, ACCT, CSCI, CRJU	TBD by course selected
**Financial Accounting ACCT 2010	**DE Fundamentals of Accounting 89023	Humanities: HIST, SPAN, PHIL, RELS, WGNS, any 2000-level ENGL	TBD by course selected



This pathway framework is an outline of how the approved courses can be implemented. Schools may opt to rearrange the order of course sequencing in order to meet local scheduling requirements. Additionally, Fast Forward pathways are dynamic and the Jump Start Review Panel will consider course equivalents on an as needed basis.