

Education

Overview

The Fast Forward Education (CIP 13) pathway has six Associate Degree opportunities through Nunez Community College, Louisiana Delta Community College, Louisiana State University - Eunice, River Parish Community College, and Southern University - Shreveport.

This program prepares students with a focus on the general theory and practice of learning and teaching, fundamental principles of educational psychology, teaching techniques, educational activity planning and management, school safety and health concerns, and the societal underpinnings of education.

Guidance Overview

This guidance is meant to help school systems and parents navigate the opportunities to complete an Associate Degree in high school. School systems should verify information with the post-secondary institution to ensure students are enrolled in the appropriate college classes to earn the associates degree. This guidance includes:

- <u>Post-Secondary Degree Paths</u> details all courses required for the Applied Associate Degree. The Applied Associate Degree has limited general education courses and is primarily designed to prepare students for immediate employment or career entry.
- <u>Secondary Courses not included in the Post-Secondary Program of Study</u> detail all courses the student must take prior to or in tandem with the college courses to meet secondary graduation requirements. Typically, these are courses students are scheduled to take in grades 9 and 10.
- <u>Capstone Credentials</u> details all Industry Based Certifications a student can receive to complete the Applied Associate Degree. Students working towards a Jump Start Diploma must complete at least one capstone credential to graduate.
- <u>High School Transcription</u> details the LDOE course code a counselor should use to transcribe the college courses that do not have a dedicated LDOE course code.

Post-Secondary Degree Paths Approved by BESE for Fast Forward

• Nunez Community College:

<u>Associate of Applied Science: Care and Development of Young Children</u> Associate of Science: Teaching Grades 1-5

Louisiana Delta Community College:
 Associate of Sciences: Teaching Grades 1-5

Louisiana State University - Eunice:
 Associate of General Studies: Concentration in Elementary Education 2+2

• River Parish Community College:

<u>Associate of Science: Teaching Grades 1-5</u>

Southern University - Shreveport:
 Associate of Science: Teaching Grades 1-5



Nunez Community College: Associate of Applied Science: Care and Development of Young Children

Post-Secondary Course Name	Post-Secondary Course Code	Dedicated Secondary Course Name	Dedicated Secondary Course Code
English 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 1300	Algebra III: DE - CMAT 1213 College Algebra	160500
World History I	HIST 1500	World History: DE - CHIS 1113 World Civilization I	220450
General Biology II	BIOL 1200	Biology II: DE - CBIO 1013 General Biology I	150323
General Chemistry I	CHEM 1100	Chemistry I: DE - CCEM 1103 Chemistry I	150414
Environmental Science	BIOL 2200	Environmental Science: DE - CEVS 1103 Environmental Science	150914
World Regional Geography	GEOG 1200	World Geography: DE - CGRG 2113 World Region Geography	220312
Intro to Psychology	PSYC 1100	Psychology: DE - CPSY 2013 Introduction to Psychology	225011
Survey of Visual Arts	FIAR 2400	Fine Arts Survey: DE - CART 1023 Introduction to Visual Arts	030592
Intro to Care & Dev of Young Children	CDYC 1050		
Fundamentals of Public Speaking	SPCH 1100		
Survey of Microcomputer App	BUSN 1150		
Natural Science Elective	TBD by Selected Course		
Humanities Elective	TBD by Selected Course		
CDYC Elective	TBD by Selected Course		
Observation and Participation	CDYC 2300		
Lit and Lang Dev in Early Childhood	CDYC 2300		
Child Psychology	PSYC 2200		
Practicum	CDYC 2980		

Nunez Community College: Associate Science: Teaching Grades 1-5

Post-Secondary Course Name	Post-Secondary Course Code	Dedicated Secondary Course Name	Dedicated Secondary Course Code
English Composition II	ENGL 1020	English IV: DE - CENL 1023 English Composition II	120607
Major American Writers	ENGL 2210	English II: DE - CENL 2173 Major American Writers	120605
College Algebra	MATH 1300	Algebra III: DE - CMAT 1213 College Algebra	160500
Statistics	MATH 2000	Probability and Statistics: DE - CMAT 1303 Introductory Statistics	160356
World History II	HIST 1510	World History: DE - CHIS 1123 World Civilization II	220451
American History to 1865	HIST 2010	US History: DE - CHIS 2013 American History I	220407
Principles of Biology II	BIOL 1080	Biology II: DE - CBIO 1023 General Biology II	150325
Survey of English Lit	ENGL 2020	English IV: DE - CENL 2103 British Literature I	120608
General Chemistry I	CHEM 1100	Chemistry I: DE - CCEM 1103 Chemistry I	150414
Physical Science I & Lab	PHSC 1000 & 1100	Physical Science: DE - CPHY 1023 Physical Science	150915
World Regional Geography	GEOG 1200	World Geography: DE - CGRG 2113 World Region Geography	220312
Intro to Psychology	PSYC 1100	Psychology: DE - CPSY 2013 Introduction to Psychology	225011
Physical Science II & Lab	PHSC 1200 & 1300		
Fine Arts Elective	TBD by Course Selected		
Elementary Number Structures	MATH 1600		
Elementary Geometry & Statistics	MATH 1630		
Teach and Learn I	TEAC 2010		
Teach and Learn II	TEAC 2030		

<u>Louisiana Delta Community College: Associate of Science: Teaching Grades 1-5</u>

Post-Secondary Course Name	Post-Secondary Course Code	Dedicated Secondary Course Name	Dedicated Secondary Course Code
English Composition I	ENGL 101	English III: DE - CENL 1013 English Composition I	120601
English Composition II	ENGL 102	English IV: DE - CENL 1023 English Composition II	120607
British Literature II	ENGL 202	English IV: DE - CENL 2103 British Literature I	120608
American Literature II	ENGL 204	English III: DE - CENL 2163 American Literature II	120604
College Algebra	MATH 110	Algebra III: DE - CMAT 1213 College Algebra	160500
Introduction to Statistics	MATH 210	Probability and Statistics: DE - CMAT 1303 Introductory Statistics	160356
General Biology I/General Biology I Lab	BIOL 101/BIOL 103	Biology: DE - CBIO 1013 General Biology I	150321
General Biology II	BIOL 102	Biology II: DE - CBIO 1023 General Biology	150325
Physical Science I/Physical Science I Lab	PHSC 1015/PSHC 110	Physical Science: DE - CPHY 1023 Physical Science I	150915
Art, Music, or Theater Appreciation	ARTS 120, MUSC 101, or THEA 190	Fine Arts Survey: DE - CART 1023 Introduction to Visual Arts	030592
Humanities/American History I	HIST 201	US History: DE - CHIS 2013 American History I	220407
History of Western Civilization II	HIST 102	World History: DE - CHIS 1123 World Civilization II	220451
Cultural Geography	GEOG 202	World Geography: DE CGRG 2113 World Regional Geography	220312
American Government	POLI 110	US Government: DE - CPOL 2013 Intro to American Government	220514
Physical Science II Pre-Chemistry/Physical Science II Lab	CPHY 1033/PHSC 130		
Introduction to Teaching	TEAC 101		
Teaching & Learning in Diverse Settings I	TEAC 201		
Elementary Number Structure	MATH 203		
Teaching & Learning in Diverse Settings II	TEAC 203		
Geometry: Elementary and Middle School Teaching	MATH 168		

<u>Louisiana State University - Eunice: Associate of General Studies:</u> <u>Concentration in Elementary Education 2+2</u>

Post-Secondary Course Name	Post-Secondary Course Code	Dedicated Secondary Course Name	Dedicated Secondary Course Code
English Composition	ENGL 1001	English III: DE - CENL 1013 English Composition I	120601
English Composition	ENGL 1002	English III: DE - CENL English 1023 English Composition II	120602
English Literature from Beginning to 1798	ENGL 2020	English IV: DE - CENL British Literature I	120608
College Algebra	MATH 1021	Algebra III: DE - CMAT 1213 College Algebra	160500
General Biology	BIOL 1001	Biology I: DE - CBIO 1013 Biology I	150321
General Biology	BIOL 1002	Biology II: DE - CBIO 1023 Biology II	150325
Physical Science	PHSC 1001	Physical Science: DE - CPHY 1023 Physical Science I	150915
Chemistry I	CHEM 1001	Chemistry: DE - CCEM 1103 Chemistry I	150414
The United States to 1865	CHIS 2023	US History: DE - CHIS 2023 American History II	220408
World Regional Geography	GEOG 1001	World Geography: DE - CGRG 2113 World Regional Geography	220312
Music Appreciation	MUSC 1751	Fine Arts Survey: DE - CMUS 1013 Music Apprentication	030590
Introduction to the Study of Education	EDCI 1000		
Fundamentals of Communication	CMST 1061		
Foundations and Principles of Teaching in the Elementary	EDCI 2025		
Methods and Materials in Physical Education for the Elementary School	HPRE 2507		
Child Psychology	PSYC 2076		
Mathematics for Elementary School Teachers	MATH 1018		
Art Education for Elementary Schools	EDCI 2271		
Educational Psychology	PSYC 2060		
Geometry for Elementary School Teachers	MATH 1019		
Characteristics of Exceptional Learning	EDCI 2700		

River Parish Community College: Associate of Science: Teaching Grades 1-5

Post-Secondary Course Name	Post-Secondary Course Code	Dedicated Secondary Course Name	Dedicated Secondary 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	Algebra III: DE - CMAT 1213 College Algebra	160500
Introduction to Statistics	MATH 2140	Probability & Statistics: DE - CMAT 1303 Introductory Statistics	160356
British Literature II	ENGL 2520	English IV: DE - CENL 2113 British Literature II	120609
American Literature II	ENGL 2620	English III: DE - CENL 2163 American Literature II	120604
General Biology I/Lab	BIOL 1010/1010L	Biology I: DE - CBIO 1013 General Biology	150321
General Biology II	BIOL 1020	Biology II: DE - CBIO 1023 General Biology II	150325
American History	HIST 2010	US History: DE - CHIS 2013 American History I	220407
History of Western Civilization	HIST 1020	Western Civilization: DE - CHIS 1023 Western Civilization II	220447
Physical Science I/Lab	PHSC 1010/1010L	Physical Science: DE - CPHY 1023 Physical Science I	150915
Cultural Geography	GEOG 2030	World Geography: DE - CGRG 2113 World Regional Geography	220312
American Government	POLI 1100	Government: DE - CPOL 2013 Introduction to American Government	220514
Physical Science II Pre-Chemistry/Physical Science II Lab	CPHY 1033/PHSC 130		
Elementary & Middle School Teaching	MATH 1168		
Intro to Visual Arts, Music Appreciation, or Intro to Theater	TBD by Course Selected		
Elementary Number Structure	MATH 1167		
Teaching & Learning in Diverse Settings I	TEAC 2010		
Teaching & Learning in Diverse Settings II	TEAC 2030		

<u>Southern University - Shreveport: Associate of Science: Teaching Grades</u> <u>1-5</u>

Post-Secondary Course Name	Post-Secondary Course Code	Dedicated Secondary Course Name	Dedicated Secondary Course Code
Freshman English I	SENL 101S	English III: DE - CENL 1013 English Composition I	120601
Freshman English II	SENL 102S	English IV: DE - CENL 1023 English Composition II	120607
Pre-Calculus Algebra	SMAT 121S	Pre-Calculus: DE- CMAT 1233 or (CMAT 1213 & 1223) Alg & Trig	160502
Intro to Probability and Statistics	SMAT 1305	Probability and Statistics: DE - CMAT 1303 Introductory Statistics	160356
American History I	SHIS 201S	US History: DE - CHIS 2013 American History I	220407
General Biology I	SBIO 103S	Biology II: DE - CBIO 1013 General Biology I	150323
General Biology II	SBIO 104S	Biology II: DE - CBIO 1023 General Biology II	150325
Physical Science I	SPHY 102S	Physical Science: DE - CPHY 1023 Physical Science I	150915
Western Civilization I	SHIS 101S	Western Civilization: DE - CHIS 1013 Western Civilization I	220446
American Government	SPOL 201S	Government: DE - CPOL 2013 Introduction to American Government	220514
Understanding the Arts or Enjoyment of Music	MUSC 200S	Fine Arts Survey: DE - CART 1013 Exploring the Arts	030593
Contemporary Math	MATH 136S		
Intro to Education	EDUC 210S		
Finite Mathematics	SMAT 131S		
Macro-Economics	SECO 221S		`
American Literature	SENL 216S		
College Success (Praxis Prep)	FROR 120S		
Instructional Technology	EDUC 250S		
World Literature or African American Literature	SENL 220S or SENL 240S		
Physical Science II	SPHY 103S		
General Chemistry I	SCHE 110S		

Secondary Courses - Grades 9-10

Completing the post-secondary sequence of courses will provide the student with most graduation requirements. The below set of courses would need to be completed on the high school campus.

TOPS University			
Core Academic Requirements	LDOE Course Code		
English I	120331		
English II	120332		
English III	120333		
Algebra I	160321		
Algebra II	160322		
Geometry	160323		
Financial Literacy	160345		
Biology	150301		
Civics	220501/220504		
U.S. History	220403		
Physical Education I	190105		
½ Physical Education II	190106		
½ Health Education	190500		
Art	TBD by course selected		
Foreign Language I	TBD by course selected		
Foreign Language II	TBD by course selected		

Jump Start		
Core Academic Requirements	LDOE Course Code	
English I	120331	
English II	120332	
Algebra I	160321	
Financial Literacy	160345	
Geometry	160323	
Biology	150301	
Civics	220501/220504	
Physical Education I	190105	
½ Physical Education II	190106	
½ Health Education	190500	

Capstone Credentials

In order to graduate, Jump Start students must earn at least one credential from the options below.

Emerging	Basic	Advanced	Fast Forward
Career and Technical	Certificate of Technical	Technical Diploma (LCTCS)	Associate of Applied
Certificate (LCTCS)	Studies (LCTCS)		Science
Child Development	Louisiana Pre-Education	Louisiana Pre-Education	
Associate	Credential - Basic	Credential - Advanced	

High School TranscriptThe below courses should be used for college courses without a dedicated secondary course code.

Secondary Course Name	Secondary Course Code	Maximum Carnegie Units
Fast Forward Education 1	891000	4
Fast Forward Education 2	891001	4
Fast Forward Education 3	891002	4
Fast Forward Education 4	891003	4
Fast Forward Education 5	891004	4
Fast Forward Education 6	891005	4
Fast Forward Education 7	891006	4
Fast Forward Education 8	891007	4