

Louisiana Believes

INDIVIDUAL GRADUATION PLAN

BASIC INFORM	ΛΑΤΙΟΝ						
Name:				9th Grade Enti	ry Date:		
High School Atten	ding:			Originating Mi	ddle School:		
EDUCATION G	OALS						
Diploma Type	O College Diplo	ma	O Jump Start Diploma				
Diploma Curriculum			O Basic Core	O Ca	reer		
Diploma Endorseme		lorsement ervice Endorseme	nt	O Car O Ot	reer/Technical Endorsement her		
Post-Secondary Plan	Post-Secondary Plans O Technical College		Community College	O 4 Year C	ollege or University O	FASFA Completion	Date:
Potential TOPS Eligi	bility OTOPS Honors	O TOPS Perf			O TOPS Tech Early Start	-	O TOPS Tech II
CAREER GOAL	.S						
Career Speci	ialty/Occupation (Optio	on 1):		Career S	pecialty/Occupation (Option 2)):	
	Career Cluster™ (Optio	on 1):			Career Cluster™ (Option 2)):	
Area of Concentratio	n/Jump Start Grad. Path	iway:		Area of Concentr	ation/Jump Start Grad. Pathway	/ :	
Post-Hig	gh School Work Force P	lans: O On-the-J	lob Training		O Military	O Employment	
	CTIONS FOR YOU						
Subjects	6th-8th/T9 Grade	9th Grade		e 11th	Grade 12th Grade		on Tracker
•						Min Req Earned Er	rolled Must Complete
English Mathematics							
Science							
Social Science							
Health							
Physical Education							
Foreign Languages							
Arts							
Electives/CTE							
Electives							
Credit Totals							
EXTRACURRIC	ULAR & EMPLO	ΥΜΕΝΤ ΑCT	VITIES				
Extracurricular						Awards/Industry-	Based Certifications
Employment							
Community Service							
ASSESSMENTS	S						
			Academic			Per: Instrument	sonal Scores
College and Career	EXPLORE	EXPLORE	PLAN/ASPIRE	ACT	ACT	ASVAB	Scores
Readiness	ASPIRE	ASPIRE	ACT	PSAT	SAT	Basic Skill Invento	ory
	ACT		PSAT	WorkKeys	WorkKeys	Career Interest	
LEAP/	English	English II	English II	English III		Learning Styles	
End-of-Course	Math Science	Algebra I Applied Algebra I	English III Geometry	US History		ONET Profiler Other	
	Social Studies	Geometry	Biology				
		Biology	US History				
Gifted & Talen	ted Courses	AP & IB Cou		EP Exams	Articulated Credit	/Dual Enrollmo	at Courses

Gifted & Talented Courses		AP & IB Courses		CLEP Exams		Articulated Credit/Dual Enrollment Courses			
Course	Credit	Course	Score	Course	Credit	Course	Credit	Course	Credit
		1		i					1

SIGNATURE APPROVAL										
	8th/T9	Date	9th	Date	10th	Date	11th	Date	12th	Date
Student										
Parent										
Counselor/Advisor										

Graduation Requirements

For Entering Freshmen 2014-2015

(*Basic Curriculum is not available to entering Freshmen Fall 2014.

Students pursuing a Basic Core curriculum must complete 6 units/credits in a career area of concentration)

Subjects		College Diploma	Jump Start Diploma				
Subjects	# Units	Courses	# Units	Courses ¹			
	1	English I	1	English I			
	1	English II	1	English II			
English	1	English III, AP® English Language Arts and Composition, IB® Language		English III, English IV, AP® or IB® English courses, Business English,			
-		& Literature, or IB [®] Literature & Performance English IV, AP [®] English Literature and Composition, IB [®] Literature, IB [®]	2	Technical Writing, or comparable Louisiana Technical College (LTC courses offered by Jump Start regional team as approved by the			
	1	Language & Literature, or IB [®] Literature & Performance		State Board of Elementary and Secondary Education(BESE)			
				Algebra I, Algebra I Part One, and Algebra I Part Two, or an applied of			
	1	Algebra I	1	hybrid Algebra course			
	1	Geometry		Geometry, Math Essentials, Financial Literacy (formerly Financial Math), Business Math, Algebra II, Algebra III, Advanced Math - Functions and Statistics, Advanced, Math- Pre-Calculus, Pre-			
	1	Algebra II	3				
Mathematics		Algebra III; Advanced Math – Functions and Statistics, Advanced		Calculus, or comparable Louisiana Technical College (LTC) courses			
Mathematics		Math – Pre-Calculus, Pre-Calculus, or IB Math Methods I; Calculus, AP	C	offered by Jump Start regional team as approved by the State Board			
	1	Calculus AB, or IB Math Methods II; Probability and Statistics or AP Statistics; AP Calculus BC; IB Further Mathematics HL; IB		of Elementary and Secondary Education(BESE)			
		Mathematics HL					
	Integrated	d Mathematics I, II, and III may be substituted for the Algebra I,	Integrated Ma	athematics I, II, and III may be substituted for Algebra I, Geometr			
		Geometry and Algebra II sequence		and Algebra II, for 3 mathematics units			
	1	Biology I	1	Biology I			
	1	Chemistry I		Chemistry I, Earth Science; Environmental Science; Physical Science; Agriscience I and Agriscience II (one unit combined); AP® or IB®			
		Earth Science; Environmental Science; AP [®] Environmental Science or IB [®] Environmental Systems; Physical Science; Agriscience I and		Science courses			
Science		Agriscience II (the elective course AG I is a prerequisite for Ag II); one	1				
Julence	2	of Chemistry II, AP® Chemistry, or IB® Chemistry I, or IB® Chemistry II;					
	2	Physics I, or IB [®] Physics I; one of AP [®] Physics C: Electricity &					
		Magnetism, AP [®] Physics C: Mechanics or IB [®] Physics II; AP [®] Physics I and AP [®] Physics II; one of Biology II, AP [®] Biology, or IB [®] Biology I, or					
		IB® Biology II					
	1	U. S. History, AP® U. S. History, or IB® History of the Americas I	1	U.S. History, AP [®] U.S. History, or IB [®] History of the Americas I			
	1	Government, AP [®] U. S. Government and Politics: Comparative, or		Government, AP [®] U.S. Government and Politics: Comparative, or Al			
		AP® U. S. Government and Politics: United States, or Civics	0.5	U.S. Government and Politics: United States			
			0.5	Economics, AP® Macroeconomics, or AP® Microeconomics			
Social Studies				dit of Civics may be substituted for any two of the one-half (0.5)			
Social Studies				unit/credit Social Studies courses specified			
		One of Western Civilization, European History or AP® European					
		History; one of World Geography AP® Human Geography, or IB® Geography; World History or AP® World History or IB World History;					
	2	IB [®] History of the America II; Government, Economics,					
		AP® Macroeconomics, AP Microeconomics, or IB® Economics					
	0.5	Health Education (JROTC I and II may be used to meet the Health Ed	0.5	Health Education (JROTC I and II may be used to meet the Health Ed			
		requirement)		requirement)			
Health/	1	Physical Education	1	Physical Education I			
Physical Education	0.5	PE II, Marching Band, Extracurricular Sports, Cheering, or Dance Team	0.5	Physical Education II, Marching Band, Extracurricular Sports, Cheering, or Dance Team			
		JROTC may be su	ubstituted for PE				
		IB® Language ab initio; IB® Language B: Arabic; AP® French Language					
		& Culture, IB [®] ab initio: French, IB [®] Language B: French, French II, French IV; AP [®] German Language & Culture, IB [®] Language ab initio:					
		German, IB® Language B: German, German III, German IV, AP® Latin,					
Foreign Language		IB® Classical Language, Latin III, Latin IV; AP® Spanish Language and					
	2	Culture, IB® Language ab initio; Spanish, IB® Language: Spanish,					
		Spanish III, Spanish IV; AP [®] Chinese Language & Culture, IB [®]					
(both units in the		Language ab initio: Chinese, or IB [®] Language B: Chinese, Chinese III, Chinese IV, AP [®] Italian and Culture, IB [®] Language ab initio: Italian,					
same language,		IB® Language B: Italian, Italian III, Italian IV; AP® Japanese Language &					
which may include		Culture, IB® Language an initio: Japanese, IB® Language B: Japanese,					
these)		Japanese III, Japanese IV					
		Visual Arts courses (Bulletin 741 §2333), Music courses (Bulletin 741 §2355), Dance courses (Bulletin 741 §2337, Theatre courses (Bulletin					
Art	1	741 §2369, Speech III and IV (one unit combined), Fine Arts Survey,					
		Drafting					
Electives/ Jump Start	3	Electives	9	Jump Start course sequences, workplace experiences, and			
Licenvesy sump start	3		5	credentials as approved in Regional Jump Start proposals			
Total Units	24		23				
udent shall complete a regio	nally-designed	district-implemented series of Career and Technical Education Jump S	tart coursework	and workplace learning experiences leading to a statewide or regi			

¹A student shall complete a regionally-designed, district-implemented series of Career and Technical Education Jump Start coursework and workplace learning experiences leading to a statewide or regional Jump Start credential. Each student's Jump Start graduation pathway shall include courses and workplace experiences specific to the credential, courses related to foundational career skills requirements, and other courses (including career electives) that the Jump Start regional team determines are appropriate for the career pathway.

NOTE: In order to meet the current <u>TOPS Tech requirement</u>, students will need to complete a 3rd unit/credit of science, a 3rd unit/credit of social studies, and a unit/credit in a basic computer course. (The LDOE will be working with the Legislature during the next session in an attempt to harmonize the requirements of Jump Start and TOPS Tech.

Graduation Requirements

For Cohorts 2015, 2016, and 2017

(*Basic and the Career Curriculum are not available to entering Freshmen Fall 2014.

Students pursuing a Basic Core curriculum must complete 6 credits in a career area of concentration)

	Core 4	Curriculum (effective through 2017)	Basic	Curriculum* (Effective through 2017)	Car	eer Curriculum (effective through 2017)
Subjects	# Units	Courses	# Units	Courses	# Units	Courses
	1	English I	1	English I	1	English I
	1	English II	1	English II	1	English II
	1	English III, English Language and Composition, English III IB	1	English III, English Language and Composition, English III IB		English III, English IV, Senior Applications in English, Business English
English		English IV, English Literature and		English IV, English Literature and		Technical Reading and Writing, Business
		Composition, English IV IB		Composition, English IV IB, Senior Applications	2	Communications, Using Research in Careers (1/2
	1		1	in English		credit), Film in America (1/2 credit), American
						Literature (1/2 credit), or a course developed by the LEA and approved by BESE
	1	Algebra I, Applied Algebra I, or Algebra I, Pt	1	Algebra I or Applied Algebra I or Algebra I -	1	Algebra I, Applied Algebra I, or Algebra I Part One
	1	2	1	Parts 1 & 2 (two units)	1	and Algebra I Part Two (2 units)
	1	Geometry or Applied Geometry	1	Geometry or Applied Geometry		Geometry or Applied Geometry; Technical Math;
	1	Algebra II		Algebra II, Financial Mathematics, Math		Medical math; Applications in Statistics and Probability; Financial Mathematics; Math
	1	Financial Mathematics; Math Essentials;		Essentials, Advanced Math-Pre-Calculus,		Essentials; Algebra II; Advanced Math – Pre-
Mathematics		Algebra III; Advanced Math – Functions and		Advanced Math-Functions and Statistics, Pre-		Calculus; Discrete Mathematics, or courses
wathematics		Statistics; Advanced Math – Pre-Calculus;		Calculus, Calculus, Probability and Statistics, Discrete Mathematics, a local initiated elective	3	developed by the LEA and approved by BESE
		Pre-Calculus, or IB Math Methods I;	2	approved by BESE as a math substitute		
	1	Calculus, AP Calculus AB, or IB Math Methods II; Probability and Statistics or AP				
		Statistics; AP Calculus BC; Discrete				
		Mathematics; or a locally initiated elective				
		approved by BESE			<u> </u>	
	1	Biology	1	Biology Physical Science or Integrated Science; Chemistry	1	Biology I Physical Science or Integrated Science: Chemistry
	1	Chemistry	1	I; Physical Science or Integrated Science; Chemistry	1	Physical Science or Integrated Science; Chemistry I; ChemCom; Physics I; Physics of Technology I
				Technology I	L	
		Aerospace Science; Anatomy and		Aerospace Science; Biology II, AP Biology, or IB Biology II; Chemistry II, AP Chemistry, or IB		Food Science, Forensic Science, Allied Health
		Physiology, Physical Science or Integrated Science; Agriscience I and II (one unit		Chemistry; Earth Science; Environmental Science,		Science, Basic Body Structure and Function, Basic Physics with Applications, Aerospace Science,
		combined); Earth Science; Environmental		AP Environmental Science or IB Environmental		Earth Science, Agriscience II (Agriscience I is a
Science		Science; Physical Science; Chemistry II, AP		System; Physics II; Physics of Technology II; Agriscience II (Agriscience I is a prerequisite for		prerequisite for Agriscience II and is an elective,
		Chemistry, or IB Chemistry; AP	1	Agriscience II and is an elective); Anatomy and		Physics of Technology II, Environmental Science,
	2	Environmental Science; Physics I, AP Physics B or IB Physics I; Physics of		Physiology; ChemCom; an additional course from	1	Anatomy and Physiology, Animal Science, Biotechnology in Agriculture, Environmental
		Technology I; AP Physics C: Electricity &		the physical science cluster, or a locally initiated elective approved by BESE as a science substitute)		Studies in Agriculture, Health Science II, EMT –
		Magnetism; AP Physics C: Mechanics; AP		,,,		Basic, an additional course from the physical
		Physics I and AP Physics II; Physics of Technology II, Biology II, AP Biology, or IB				science cluster, course(s) developed by the LEA and approved by BESE
		Biology II; a locally initiated elective				
		approved by BESE				
	1	United States History, AP U.S. History, or	1	United States History, AP U. S. History or IB U. S. History	1	U.S. History
		IB U.S. History Civics or (prior to 2011) 1/2 of Civics and		Civics or (prior to 2011) 1/2 of Civics and 1/2 unit		Civics or (prior to 2011) 1/2 of Civics and 1/2 unit
	1	1/2 unit of Free Enterprise	1	of Free Enterprise	1	of Free Enterprise
		World History, AP World History or IB		World History, AP World History or IB World		
	1	World History; Western Civilization or AP		History; World Geography, AP Human Geography, or IB Geography; Western Civilization,		Child Psychology and Parenthood Education, Law
		European History; World Geography, AP Human Geography or IB Geography;		European History or AP European History		Studies, Psychology, Sociology, World History, World Geography, Western Civilization,
Social		World History, AP World History or IB				Economics, American Government, African
Studies		World History; World Geography, AP				American Studies, or a course developed by the
		Human Geography or IB Geography; Western Civilization or AP European	1		1	LEA and approved by BESE
		History; law Studies; Psychology; Sociology,			1	
	1	Civics (second semester for ½ credit);			l	
		African American Studies or Economics; AP			l	
		Economics: Micro; AP Government and Politics: Comparative; AP Government and			l	
		Politics: US; AP Human Geography				
Health	0.5	Health Education	0.5	Health Education	0.5	Health Education
Physical	1	Physical Education	1	Physical Education	1	Physical Education
Education	0.5	PE II, Marching Band, Extracurricular Sports, Cheering, or Dance Team	0.5	PE II, Marching Band, Extracurricular Sports, Cheering, or Dance Team	0.5	PE II, Marching Band, Extracurricular Sports, Cheering, or Dance Team
Electives/		Select electives aligned with interests and	4	Journey to Careers, Education for Careers, or Jobs	4	Journey to Careers, Education for Careers, or Jobs
CTE Electives		chosen career pathway	1	for America's Graduates (AOC primary credit)	1	for America's Graduates (AOC primary credit)
	3		-	5 of the 7 elective courses must align with chosen	-	Select CTE elective courses aligned with chosen
			7	Area of Concentration, including 3 primary credits and 2 related credits	6	Area of Concentration (4 primary credits and 2 related credits)
Foreign		Foreign Language (2 units in the same				
FOLGISU	2	language) or 2 speech courses			1	
Foreign Language	-	language) of 2 speech courses				
Language		Art, Dance, Media Arts, Music, Theatre				
-	1 24		24		23	