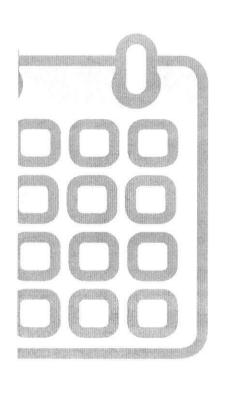
# DEQUINCY HIGH SCHOOL SENIORS



**NOVEMBER 30, 2023** 

# **Important Dates for Seniors 2023-2024**

September 2023	October 2023	November 2023	December 2023	January 2024
• Sept. 9 – ACT • Sept. 29 – Sr. Supply meeting  **FAFSA INFORMATION WILL BE GIVEN AS IT BECOMES AVAILABLE**	Oct. 4 – Senior Supply order & deposit  Oct. 16 – End of Nine-Weeks  Oct. 18-19 – ACT WorkKeys testing  Oct. 19 – Report Cards  Oct. 23 – College and Career Fair at McNeese  Oct. 28 – ACT  Review HS transcript and choose top 3 colleges  Schedule retake of ACT/SAT if necessary  Complete online college admission applications	<ul> <li>Nov. 1 – Northwestern priority deadline</li> <li>Nov. 8 – ASVAB; sign-up with Mrs. Marcantel</li> <li>Nov. 28-30 – LEAP 2025 retest for seniors needing score to graduate</li> <li>Nov. 29 – Dec. 2 – McNeese finals</li> <li>Nov. 29 – Dec. 5 – Sowela finals</li> </ul>	<ul> <li><u>Dec. 1</u> – LEAP 2025 retest for seniors needing score to graduate</li> <li><u>Dec. 1</u> – McNeese priority deadline</li> <li><u>Dec. 5</u> – Senior pictures (girls)</li> <li><u>Dec. 6</u> – Seniors pictures (boys)</li> <li><u>Dec. 9</u> – ACT</li> <li><u>Dec. 15</u> – LSU priority</li> </ul>	<ul> <li>Jan. 1 – LSU priority deadline</li> <li>Jan. 4 – End of Nine-Weeks</li> <li>Jan. 11 – Report Cards</li> <li>Attendance recovery begins for absences from 1<sup>st</sup> semester</li> <li>Jan. 10 &amp; 11 – ACT WorkKeys testing</li> </ul>
February 2024	March 2024	April 2024	May 2024	ACT School Codes
Feb. 1 – Sowela priority deadline – separate scholarship application     Feb. 10 – ACT     Feb. 21 & 22 – ACT WorkKeys testing     Feb. 28 – ULM Priority deadline	<ul> <li>Mar. 13 – End of Nine-Weeks</li> <li>Mar. 13-14 – DHS ACT testing for those that qualify</li> <li>Mar. 18 – Report Cards</li> </ul>	<ul> <li>April 13 – ACT</li> <li>April 16 – LEAP 2025 testing begins. This is the last chance to meet requirements by graduation.</li> <li>April 23 – Graduation speech rough draft due by 3PM</li> <li>April 29-May 2 – McNeese</li> </ul>	May 3-9 – Sowela finals  May 6 – Senior Meeting 10:30AM  May 6 – Graduation speech tryouts @ 1:30PM  May 8 – last date to complete all requirements for graduation  May 9 – Graduation Walk @ DPS (9AM), DES (9:30AM), DMS (9:45AM)  May 14 – Last day to notify counselor's office of any awards/scholarships you have accepted.  May 17 – Graduation 7:00PM  May 31 – ULL scholarship deadline	University         Code           TOPS         1595           McNeese         1594           Northwestern         1600           SOWELA         5064           LSU         1590           ULL         1612           ULM         1598           LA Tech         1588           Lamar         4114



# TEST DATES United States, US Territories, and Puerto Rico



2023 2024

Test Dates	Regular Registration Deadline	Late Registration Deadline	Photo Upload and Standby Deadline
September 9, 2023	August 4	August 18	September 1
October 28, 2023	September 22	October 6	October 20
December 9, 2023	November 3	November 17	December 1
February 10, 2024	January 5	January 19	February 2
April 13, 2024	March 8	March 22	April 5
June 8, 2024	May 3	May 17	May 31
July 13, 2024* June 7		June 21	July 5

<sup>\*</sup>No test centers are scheduled in New York for the July test date.

Test Information Release for the 2023–2024 testing year will occur in September, April, and June. See **www.act.org/the-act/tir** for more information.

www.act.org



# Calcasieu Parish Honor Graduate Policy 2024 Graduates and Beyond

# Calcasieu Parish School System Honor Graduate Policy

The Honors GPA calculation is based on the 5.0 GPA.

A. Honors GPA Positions (TOPS University and Jump Start Pathway)

Honor Distinction	GPA
Summa Cum Laude	3.90-4.00+
Magna Cum Laude	3.70-3.89
Cum Laude	3.50-3.69

## B. Graduation Index Requirements

~Students must earn at least 110 points in the graduation index to be an Honor Graduate.

~Students that earn 150+ points in the graduation index will be a Distinguished Honor Graduate.

Student Result	Points	
HS Diploma plus Associate's Degree	160	
HS Diploma plus  (a) AP score of 3 or higher, IB Score of 4 or higher, or CLEP score of 50 or higher  OR		
(b) Advanced statewide Jump Start credential		
*Students achieving both (a) and (b) will generate 160 points.	150	
HS Diploma plus  (a) At least one passing course grade for TOPS core curriculum credit of the following type:  AP**, college credit, dual enrollment, or IB**  OR		
(b) Basic statewide Jump Start credential		
*Students achieving both (a) and (b) will generate 115 points.		
**Students must take the AP/IB exam and pass the course to earn 110 points.	110	
Four-year graduate (includes Career Diploma student with a regional Jump Start credential)	100	
Five-year graduate with any diploma  *Five-year graduates who earn an AP score of 3 or higher, an IB score of 4 or higher, a  CLEP score of 50 or higher, or an Advanced statewide Jump Start credential will generate  140 points. Five-year graduates who earn an Associate's Degree will generate 150 points.	75	
Six-year graduate with any diploma	50	
HiSET plus Jump Start credential	40	
HISET	25	
Non-graduate without HiSET		



# TOPS CORE CURRICULUM

# TOPS Opportunity, Performance and Honors Awards For High School Graduates of 2018 through 20261

The Taylor Opportunity Program for Students (TOPS) Core Curriculum is one component of the requirements to qualify for the TOPS scholarship. The curriculum outlined on this flyer is used to qualify for the TOPS Opportunity, Performance or Honors Award and consists of 19 units. <sup>2,3</sup>

	ENGLISH = 4 UNITS	
Units	Courses	
1 Unit	English I	
1 Unit	English II	
1 Unit from the following	English III, AP English Language Arts and Composition, or IB English III (Language A or Literature and Performance)	
1 Unit from the following	English IV, AP English Literature and Composition, or IB English IV (Language A or Literature and Performance)	

	MATH = 4 UNITS
Units	Courses
1 Unit	Algebra I
1 Unit	Geometry
1 Unit	Algebra II
	Integrated Mathematics I, Integrated Mathematics II, and Integrated Mathematics III may be substituted for the Algebra I, Geometry, and Algebra II sequence
1 Unit from the following	Algebra III; Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, Pre-Calculus, or IB Math Methods I (Mathematical Studies SL); Calculus, Differential Calculus I, Integral Calculus I, AP Calculus AB, or IB Math Methods II (Mathematics SL); AP Calculus BC; Probability and Statistics, Statistical Reasoning, or AP Statistics; IB Further Mathematics HL; IB Mathematics HL; AP Computer Science A

	SCIENCE = 4 UNITS
Units	Courses
1 Unit	Biology I
1 Unit	Chemistry I
Earth Science; Environmental Science or Environmental Awareness; Physical or Principles of Engineering; Agriscience I and Agriscience II (one unit comb Chemistry II or AP Chemistry or IB Chemistry II; AP Environmental Science IB Environmental Systems; Physics I, AP Physics I, AP Physics B, or IB Physics C: Electricity and Magnetism, AP Physics C: Mechanics, or IB Physics Physics II; Biology II or AP Biology or IB Biology II or Human Anatomy and Physics II; Biology II or AP Biology or IB Biology II or Human Anatomy and Physics II; Biology II or AP Biology or IB Biology II or Human Anatomy and Physics II; Biology II or AP Biology or IB Biology II or Human Anatomy and Physics II; Biology II or AP Biology or IB Biology II or Human Anatomy and Physics II; Biology II or AP Biology II or AP Biology II or Human Anatomy and Physics II; Biology II or AP Biology II or AP Biology II or Human Anatomy and Physics II; Biology II or AP Biology	

CONTACT LOSFA









Email custserv@la.gov or GeauxFAFSA@la.gov





# TOPS CORE CURRICULUM

#### SOCIAL STUDIES = 4 LINITS

	SOCIAL STODIES - 4 UNITS
Units	Courses
1 Unit from the following:	U.S. History, AP U.S. History, or IB U.S. History
1 Unit from the following:	Civics, Government, AP U.S. Government and Politics: Comparative, or AP U.S. Government and Politics: United States
2 Units from the following:	Western Civilization, European History, or AP European History; World Geography or Physical Geography, AP Human Geography, or IB Geography; World History, AP World History, or IB World History; History of Religion; IB Economics, Economics, AP Macroeconomics, AP Microeconomics; AP Psychology, or African American History

## **FOREIGN LANGAUGE = 2 UNITS**

Units	Courses
2 Units from the following:	Foreign Language, both units in the same language, which may also include the following AP and IB courses: AP Chinese Language and Culture, AP French Language and Culture, AP German Language and Culture, AP Italian Language and Culture, AP Japanese Language and Culture, AP Latin, AP Spanish Language and Culture, IB French IV, IB French V, IB Spanish IV, IB Spanish V, Mandarin Chinese I-IV, Hindi I – IV, Portuguese I-IV, Vietnamese I-IV

#### ART = 1 UNIT

Units	Courses	
1 Unit from the following:	Performance course in Music, Dance or Theatre; Fine Arts Survey; Art I, II, III, and IV; Talented Art I, II, III, and IV; Talented Music I, II, III and IV; Talented Theater Arts I, II, III, and IV; Speech III and Speech IV (one unit combined); AP Art History; AP Studio Art: 2-D Design; AP Studio Art: 3-D Design; AP Studio Art: Drawing; AP Music Theory; IB Film Study I; IB Film Study II; IB Music I; IB Music II; IB Art Design III; IB Art Design IV; IB Theatre I, Drafting, Media Arts I - IV; Photography I, Photography II, Digital Photography, Digital Image & Motion Graphics, Digital Storytelling, Engineering Design & Development, Sound Design	

<sup>&</sup>lt;sup>1</sup> 2027 Graduates and thereafter have a different TOPS Core Curriculum than previous graduates. Please see the TOPS Core Curriculum Flyer for 2027 Graduates and thereafter.

CONNECT WITH LOSFA





@losfa



@losfa1000



@losfa001

<sup>&</sup>lt;sup>2</sup> <u>GIFTED COURSES</u>: Any core curriculum course that is taken by a student who has been identified as gifted pursuant to State Board of Elementary and Secondary Education (BESE) policy and that is taken in fulfillment of the student's Individualized Education Plan shall be considered a "Gifted Course" and shall fulfill the core curriculum. **Some, but not all, Gifted Courses will be graded on a 5-point scale for determining the TOPS Core Curriculum GPA.** Courses to be graded on a 5-point scale are approved by the Board of Elementary and Secondary Education in consultation with the Louisiana Board of Regents. See footnote 3 for a link to the core curriculum courses and which of those courses will be graded on 5.0-point scale.

<sup>&</sup>lt;sup>3</sup> The calculation of the TOPS Core Curriculum grade point average (GPA) will use a 5-point scale for grades earned for **certain designated courses** in: Advanced Placement (AP), International Baccalaureate (IB), Gifted, Dual Enrollment, Honors, and Articulated offered for college credit by the Louisiana School for the Math, Science, and the Arts (LSMSA). For those designated courses, five quality points will be assigned to a letter grade of "A," four quality points will be assigned to a letter grade of "B," three quality points will be assigned to a letter grade of "C," two quality points will be assigned to a letter grade of "F," and zero quality points will be assigned to a letter grade of "F." Only designated courses will be graded on 5-point scale. The courses currently designated to be calculated on the 5-point scale can be viewed at https://mylosfa.la.gov/wp-content/uploads/2020/07/tops-university-course-requirements.pdf.

# LOUISIANA'S TAYLOR OPPORTUNITY PROGRAM FOR STUDENTS, "TOPS"

he Louisiana Office of Student Financial Assistance (LOSFA) at (800) 259-5626 or visit our Web site at www.mylosfa.la.gov

	For more information, call
	STANDARD ELIGIBILITY
	REQUIREMENTS 1
	High School Grade Point Average (GPA) <sup>2</sup>
	Core Units
	ACT Composite Score (or SAT Equivalent)
	BESE-Approved Home-Study
	Student Eligibility 5
	Out-of-State Student Eligibility <sup>6</sup>
	Must Enroll Full Time 7, 8, 9
	Eligible Institutions 10
	Maximum Award at Public Schools
	*TOPS is fully funded for the
	2021-2022 Acdemic Year
	Maximum Award at LAICU Institutions 10
	RENEWAL REQUIREMENTS 11
	Maintain Steady Academic Progress
	(Based on TOPS cumulative GPA which is
	calculated on all course work attempted and may
-	not be the same as that calculated by the school.)
	Hours Earned Per Academic Year 13
	Award Reinstated Upon Recovery of
	Required GPA 14

Award Limit 15, 16

#### AWARD COMPONENTS OF TOPS (EXCEPT TECH AWARD) **OPPORTUNITY AWARD**

2.50

(GPA computed on core courses only)

19<sup>3</sup>

Prior year state average 4

Currently an ACT of 22 (2 points above standard, in lieu of core units and GPA)

Currently an ACT of 23 (3 points above standard, in lieu of core units and GPA)

As a first-time freshman, by the fall semester following the first anniversary of high school graduation

Louisiana public & LAICU postsecondary institutions and certain cosmetology and proprietary schools

Payment of TOPS is contingent upon appropriations by the Louisiana Legislature.

Weighted average of prior year TOPS payments to students at public-degree granting schools

#### **OPPORTUNITY AWARD**

2.30 with 24 - 47 Hours of Academic Credit 2.50 with 48 Hours of Academic Credit Maintain steady academic progress at the end of all other terms (2.00 TOPS cumulative GPA)

Enroll full time and maintain continuous enrollment each semester, earn 24 hours or more each academic year

Yes

4 years or 8 semesters

#### PERFORMANCE AWARD

3.25

(GPA computed on core courses only)

193

Currently an ACT of 24 (1 point above standard, in lieu of core units and GPA)

Currently an ACT of 26 (3 points above standard. in lieu of core units and GPA)

As a first-time freshman, by the fall semester following the first anniversary of high school graduation

Louisiana public & LAICU postsecondary institutions and certain cosmetology and proprietary schools

Payment of TOPS is contingent upon appropriations by the Louisiana Legislature.

Weighted average of prior year TOPS payments to students at public-degree granting schools

#### **PERFORMANCE AWARD**

3.00 with 24 or More Hours of Academic Credit 12 Maintain steady academic progress at the end of all other terms (2.00 TOPS cumulative GPA)

Enroll full time and maintain continuous enrollment each semester, earn 24 hours or more each academic year

Yes, but reinstated as an Opportunity Award

4 years or 8 semesters

#### **HONORS AWARD**

(GPA computed on core courses only)

193

Currently an ACT of 28 (1 point above standard. in lieu of core units and GPA)

Currently an ACT of 30 (3 points above standard. in lieu of core units and GPA)

As a first-time freshman, by the fall semester following the first anniversary of high school graduation

Louisiana public & LAICU postsecondary institutions and certain cosmetology and proprietary schools

Payment of TOPS is contingent upon appropriations by the Louisiana Legislature.

Weighted average of prior year TOPS payments to students at public-degree granting schools

#### **HONORS AWARD**

3.00 with 24 or More Hours of Academic Credit 12 Maintain steady academic progress at the end of all other terms (2.00 TOPS Cumulative GPA)

Enroll full time and maintain continuous enrollment each semester, earn 24 hours or more each academic year

Yes, but reinstated as an Opportunity Award

4 years or 8 semesters

- 1 Applicable to students who are U.S. citizens or permanent residents who are eligible to apply for U.S. citizenship and who graduate from Louisiana public or approved non-public high schools, and who are the dependent of a parent(s) or a court ordered custodian who is a resident of Louisiana for at least two years prior to the month of the dependent's high school graduation; or a dependent of a member of the Armed Forces who claims Louisiana as his legal residence and has filed Louisiana tax returns or who is stationed in Louisiana and completes a DD Form 2058 to become a legal resident within 180 days of reporting to Louisiana; or is a student who actually resides in Louisiana while attending a Louisiana public or approved non-public high school for the period of his or her last two full years of high school culminating in graduation as certified by the high school.
- 2 Students who are non high school gradutes with superior intellect who enter college full-time prior to their nineteenth birthday without completing high school or an approved home study program may qualify for a TOPS award. Contact LOSFA for more information,
- 3 Core units may NOT be waived if not offered at the high school attended. It is the student's responsibility to acquire any such course(s) through approved correspondence or distance learning venues. Individual courses may be waived for students with exceptionalities or disabilities that prevent enrollment or successful completion. See reverse side for TOPS Core Curriculum,
- 4 A qualifying score achieved on a National, International, Military, or Special ACT or equivalent SAT taken before August 1 of the year of high school graduation will be accepted. Scores on tests taken after August 1 of the year of high school graduation will not be accepted unless the student is granted an exception for a score earned on a test taken before September 30 of the year of high school graduation based on proof that the student was prevented from taking the test prior to August 1 due to circumstances beyond the control of the student and attributable to the administration of the test. For an ACT or SAT score to be considered, the student must enter code 1595 on the ACT registration form or code 9019 on the SAT registration form. The score for the writing section is NOT included.
- 5 Applicable to students who complete a La. Board of Elementary and Secondary Education (BESE) approved home-study program at the twelfth grade level and who meet the residency requirements (See Note 1). If the student previously attended a Louisiana high school, he must complete at least the 11th and 12th grade of an approved home study program.
- 6 Applicable to students who graduate from an approved out-of-state high school and who meet the residency requirements (See Note 1).
- 7 A qualified student who enlists and enters on active duty in the Armed Forces within one year of graduation from high school must enroll in an eligible college or university no later than the semester, quarter or term following the one year anniversary of separation from active duty. The veteran must not have been discharged with an undesirable, bad conduct or dishonorable discharge. A student who meets these requirements and did not previously apply, must file a FAFSA within one year of separation from active duty.

- 8 Exceptions for "first-time freshman", "full-time and continuous enrollment and/or 24 hour" requirements may be granted for demonstrated cause Contact LOSFA or go to https://mylosfa.la.gov/wp-content/uploads/2021/02/Exception-Request-Form4.pdf for an application.
- Students who met the academic requirements for a TOPS award and enrolled as a first-time freshman at an out-of-state college or at an eligible in-state college but subsequently enrolled at an eligible out-of-state college may apply for TOPS by submitting the Application to Return from an Out-of-State College no later than July 1st immediately following the semester, quarter or term during which the student returns and enrolls as a full- time student in an eligible Louisiana college. All supporting documents must be received no later than January 15th following the deadline. The student must have met the renewal requirements for TOPS while enrolled out-of-state. Students who first enrolled full-time in a Louisiana college must meet the deadline listed on the reverse side of this brochure. The deadline for students who first enrolled full-time in an out-of-state college is July 1 following the first semester, quarter or term of enrollment at an eligible Louisiana college.
- LAICU schools are those institutions that are members of the Louisiana Association of Independent Colleges and Universities, "Certain cosmetology and proprietary schools" include any school with a valid and current certificate of registration issued by the Louisiana State Board of Cosmetology that is accredited by an accrediting organization recognized by the U.S. Department of Education, and any proprietary school with a valid and current license issued by the Board of Regents that is accredited by an accrediting organization recognized by the U.S. Department of Education
- 11 Unless the recipient of an award is ineligible for federal grant aid, a FAFSA must be filed annually to be received by the state deadline of July 1.
- 12 Students who fail to maintain a 3.00 GPA will have their award converted to the Opportunity Award.
- 13 The academic year begins with the fall semester, quarter or term and ends at the beginning of the following fall semester, quarter or term. All summer sessions and intersessions within this time frame are included. Only courses for which credit is earned during an academic year will be counted towards the 24-hour requirement. In order to earn credit for a course, you must receive a grade of "D" or better.
- 14 Provided that the period of ineligibility did not last for more than two years.
- 15 Any student who successfully completes an academic undergraduate degree in less than the eight semesters of eligibility may receive any remaining award benefits if the student enrolls in a professional/postgraduate academic program at an eligible institution and continues to meet all academic and other requirements for continuation of the award. TOPS may not be used to pursue a second baccalaureate degree.
- 16 Recipients may pursue an academic degree or technical diplomas or both, but may not exceed the award limit.

#### WHAT IS TOPS?

Louisiana's Taylor Opportunity Program for Students (TOPS) is a comprehensive program of state scholarships and one of the most innovative and progressive student assistance programs in the nation. TOPS has four award components. See the table on the reverse for eligibility and renewal requirements of each award, except the Tech Award, which is presented in a separate brochure.

## HOW AND WHEN TO APPLY FOR TOPS?

To apply for TOPS, the student must complete the Free Application For Federal Student Aid (FAFSA) at www.studentaid.gov or the TOPS On-line Application at https:// www.osfa.la.gov/AwardSystem/. The FAFSA must be completed by students who qualify for federal grant aid and by students who are seeking other forms of financial aid. The TOPS On-line Application may be completed by students who can certify that they do not qualify for federal grant aid.

Graduates of 2022 - The TOPS application deadline is July 1 following the one year anniversary of high school graduation. You MUST file your FAFSA or TOPS On-line Application so that it is received by the federal processor by July 1, 2023 to receive full TOPS funding. However, to ensure timely processing and award notification, students are strongly encouraged to file at least six weeks prior to entry into college. Be sure to PRINT and RETAIN your dated FAFSA or TOPS On-line Application confirmation page that includes the confirmation number in case verification of timely filing is required. No payment of a TOPS award will be made unit the intial FAFSA or on-line application has been received and you have been determined eligible for a TOPS award.

INITIAL APPLICATION RECEIPT DATE	RECEIVES TOPS FUNDING FOR:	
Oct. 1, 2021 - July 1, 2023	8 semesters (12 quarters) beginning with Academic Year 2022-2023*	
July 2 - Aug. 30, 2023	7 semesters (10 quarters) beginning with Academic Year 2022-2023 **	
Aug. 31 - Oct. 29, 2023	6 semesters (9 quarters) beginning with Academic Year 2022-2023 ***	
Initial applications received after Oct. 29, 2023	Ineligible for TOPS Award	

\*If your initial FAFSA or on-line application is received after July 1 immediately following your graduation from high school, the payment of your TOPS award will not be made until your application is received and you are determined eligible for a TOPS award. If you enroll for the first time as a full time student before your FAFSA or on-line application is received, you must meet the TOPS Continuing Eligibility Requirements to receive payments of your TOPS award after the first semester, quarter or term of your full time enrollment at an eligible

college or university.

\*\* If you are a 2022 high school graduate and your application is received from July 2, 2023, through August 30, 2023, you will be eligible to receive seven semesters of TOPS funding beginning with the 2022-2023 academic year. You must also meet TOPS Continuing Eligibility Requirements if you attend college during the 2022-2023 academic

year.

\*\*\* If you are a 2022 high school graduate and your application is received from August 31, 2023 through October 29, 2023, you will be eligible to receive six semesters of TOPS funding beginning with the 2022-2023 academic year. You must also meet TOPS Continuing Eligibility Requirements if you attend college during the 2022-2023 academic year.

#### TOPS CORE CURRICULUM

Students must take the courses required for TOPS within their TOPS University curriculum requirements. Subsitute core courses can be found at https:// mylosfa la gov/wn-content/unloads/2019/05/TOPSCoreCurriculum.pdf

English = 4 units  English II  English III, AP English Language Arts and Composition, o IB English IIII, AP English Language Art and Composition, o IB English IIII, AP English Laterature and Performance)  English IV, AP English Literature and Performance)  Math = 4 units  Algebra III  Algebra III  Algebra III  Algebra III  Algebra III; Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, or IB Math Methods I (Mathematical Studies SL); Calculus, AP Calculus AB, or IB Math Methods II (Mathematics SL); AP Calculus AB, or IB Math Methods III (Mathematics SL); AP Calculus AB; Probability and Statistics or AP Statistics; IB Further Mathematics HL; IB Mathematics HL; AP Computer Science Science = 4 units  Biology I  Chemistry I Probemistry or IB Chemistry II; AP Environmental Science or IB Environmental Science; Physics I, AP Physics I, Biology II or AP Biology or IB Biology II or Human Anatomy and Physics II; AP Physics II, or AP Physics III, or AP Physics II, or AP Physics III, or AP Physics III, or AP Physics III, or AP Physics III, or AP Ph
English III  English III, AP English Language Arts and Composition, o IB English III, Language A or Literature and Performance)  English IV, Penglish Literature and Performance)  Math = 4 units  Algebra I  Algebra II  Algebra III, Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, Pre-Calculus, or IB Math Methods I (Mathematical Studies SL); Calculus, AP Calculus AB, or IB Math Methods II (Mathematics III); AP Calculus AB, or IB Math Methods III (Mathematics III); AP Calculus BC; Probability and Statistics or AP Statistics; IB Further Mathematics Hut. IB Mathematics Hut; AP Computer Science  Science = 4 units  Biology I  Chemistry I B Chemistry II. B Chemistry II. AP Environmental Science or IB Environmental Science; Physics I, AP Physics I, IAP Physics I, IAP Physics I, IAP Physics II, Biology II or AP Biology or IB Biology II or Human Anatomy and Physics II or AP Biology or IB Biology II or Human Anatomy and Physics I and Pusics III or Human Anatomy and Physics III or III Sucial Science III one unit combined; Chemistry III or AP Chemistry II or AP Chemistry II or AP Environmental Science or IB En
English III, AP English Language Arts and Composition, o IB English III (Language A or Literature and Performance) English IV, AP English Literature and Composition, or IB English IV (Language A or Literature and Composition, or IB English IV (Language A or Literature and Performance)  Math = 4 units  Algebra I  Algebra III. Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, Pre-Calculus, or IB Math Methods I (Mathematical SLUSL, AP Calculus AB, or IB Math Methods II (Mathematical SLV, AP Calculus AB, or IB Math Methods II (Mathematical SLV). AP Computer Science Science = 4 units  Biology I  Chemistory I B Mathematical SLV (AP Computer Science; Agriscience I and Agriscience II (one unit combined); Chemistry I or AP Chemistry or IB Chemistry II AP Environmental Science; Chemistry II or AP Environmental Science or IB Environmental Science; Physics I, AP Physics I, Biology II or AP Biology or IB Biology II or Human Anatomy and Physiology II or AP Biology or IB Biology II or Human Anatomy and Physiology II or AP Biology II or Human Anatomy and Physiology II or AP Biology II or Human Anatomy and Physiology II or AP Biology III or AP Biology II or AP Biology III or AP Biolo
IB English III (Language A or Literature and Performance) English IV, AP English Literature and Composition, or IB English IV (Language A or Literature and Performance)  Math = 4 units  Algebra I Geometry Algebra III Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, Pre-Calculus, or IB Math Methods I (Mathematics SL); Calculus, AP Calculus BC; Probability and Statistics or AP Statistics; IB Further Mathematics HL; IB Mathematics HL; AP Computer Science Science = 4 units  Biology I Chemistry I Earth Science; Environmental Science; Physical Science; Agriscience I and Agriscience II (one unit combined); Chem- istry II or AP Chemistry or IB Chemistry II; AP Environmental Science or IB Environmental Systems; Physics I, AP Physics I, AP Physics B, or IB Physics I; AP Physics I; AP Physics II, AP Physics II, Biology II or AP Biology II or Human Anatomy and Physics III, or AP Cheman Anatomy and Physics III or AP Cheman Anatomy and Physics III or AP Chemia Studies = 4 units
English IV (Language A or Literature and Performance)  Math = 4 units  Algebra I  Algebra II, Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, Pre-Calculus, or IB Math Methods I (Mathematical Studies SL), Calculus, AP Calculus AB, or IB Math Methods II (Mathematics XL), AP Calculus AB, or IB Math Methods II (Mathematics XL), AP Calculus AB, or IB Math Methods II (Mathematics SL), Be under Mathematics HL; IB Mathematics HL; AP Computer Science  Science = 4 units  Biology I  Chemistry I I  Earth Science; Environmental Science; Physical Science; Agriscience I and Agriscience II (one unit combined); Chemistry II or AP Chemistry or IB Chemistry II or AP Previoremental Science or IB Environmental Science
Algebra I  Geometry  Algebra II  Algebra III  Biology I  Chemistry I  Earth Science: Environmental Science; Physical Science;  Agriscience I and Agriscience II (one unit combined); Chemistry II or AP Chemistry II  Earth Science or IB Environmental Systems; Physics I, AP Physics II, AP Physics I, AP Physics C: Electrictly and Magnetism, AP Physics I; AP Physics C: Electrictly and Magnetism, AP Physics C: Mechanics, or IB Physics II, or AP Physics II; or AP Physic
Geometry  Algebra II  Algebra III  Algebra III  Algebra III  Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, Pre-Calculus, or IB Math  Methods I (Mathematical Studies SL); Calculus, AP Calculus  AB, or IB Math Methods II (Mathematics SL); AP Calculus  BC; Probability and Statistics or AP Statistics; IB Further  Mathematics HL; IB Mathematics HL; AP Computer Science  Science = 4 units  Biology I  Chemistry I  Earth Science; Environmental Science; Physical Science;  Agriscience I and Agriscience II (one unit combined); Chemistry II or AP Chemistry of AP Chemistry of AP Chemistry Or AP Environmental  Science or IB Environmental Systems; Physics I, AP Physics  LAP Physics D, or IB Physics I; AP Physics C: Electricity an  Magnetism, AP Physics C: Mechanics, or IB Physics II, or AP Physics  AP Physics II; Biology II or AP Biology or IB Biology II or Human Anatomy and Physiology  Social Studies = 4 units
Algebra II  AAlgebra III, Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, Pre-Calculus, or IB Math Methods I (Mathematical Studies SL); Calculus, AP Calculus AB, or IB Math Methods II (Mathematics SL); AP Calculus BC; Probability and Statistics or AP Statistics; IB Further Mathematics HL; IB Mathematics HL; AP Computer Science Science = 4 units  Biology I  Chemistry I  Earth Science; Environmental Science; Physical Science; Agriscience I and Agriscience II (one unit combined); Chemistry II or AP Chemistry or IB Chemistry II or AP Tenvironmental Science or IB Environmental Systems; Physics I, AP Physics I, AP Physics I, AP Physics I, SP II Science; AP Physics I, Biology II or AP Biology or IB Biology II or Human Anatomy and Physics III or AP Units III or AP Computer III or Human Anatomy and Physics II or Human Anatomy and Physics II or III Studies = 4 units
Aldgebra III; Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, Pre-Calculus, or IB Math Methods I (Mathematical Studies SL); Calculus, AP Calculus AB, or IB Math Methods II (Mathematics SL); AP Calculus BC; Probability and Statistics or AP Statistics; IB Further Mathematics HL; IB Mathematics HL; AP Computer Science Science = 4 units Biology I  Chemistry I  Earth Science; Environmental Science; Physical Science; Agriscience I and Agriscience II (one unit combined); Chemistry I or AP Chemistry or IB Chemistry II or AP Environmental Science or IB Environmental Systems; Physics I, AP Physics I, AP Physics I, IAP Physics I, IAP Physics II, IAP Physics III, IA
Aldgebra III; Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, Pre-Calculus, or IB Math Methods I (Mathematical Studies SL); Calculus, AP Calculus AB, or IB Math Methods II (Mathematics SL); AP Calculus BC; Probability and Statistics or AP Statistics; IB Further Mathematics HL; IB Mathematics HL; AP Computer Science Science = 4 units Biology I  Chemistry I  Earth Science; Environmental Science; Physical Science; Agriscience I and Agriscience II (one unit combined); Chemistry I or AP Chemistry or IB Chemistry II or AP Environmental Science or IB Environmental Systems; Physics I, AP Physics I, AP Physics I, IAP Physics I, IAP Physics II, IAP Physics III, IA
Biology I  Chemistry I  Earth Science; Environmental Science; Physical Science, Agriscience I and Agriscience II (on our lot combrinel), Chem- istry II or AP Chemistry or IB Chemistry II; AP Environmental Science or IB Environmental Systems; Physics I, AP Physics I, AP Physics B, or IB Physics I; AP Physics C: Electricity a Magnetism, AP Physics C: Mechanics, or IB Physics II, or AP Physics II; Biology II or AP Biology or IB Biology II or Hu- ma Anatomy and Physiology  Social Studies = 4 units
Chemistry I  Earth Science; Environmental Science; Physical Science, Agriscience I and Agriscience II (no en unit cominate). Chem- istry II or AP Chemistry Ior IB Chemistry III or AP Chemistry II or AP Environmental Science or IB Environmental Systems; Physics I, AP Physics I, AP Physics B. or IB Physics I; AP Physics C: Electricity an Magnetism, AP Physics C: Mechanics, or IB Physics II, or AP Physics II; Biology II or AP Biology or IB Biology II or Hu- man Anatomy and Physiology  Social Studies = 4 units
Earth Science; Environmental Science; Physical Science; Agriscience I and Agriscience II (one unit combined); Chem- istry II or AP Chemistry or IB Chemistry II; AP Environmental Science or IB Environmental Systems; Physics I, AP Physics I, LAP Physics B, or IB Physics I; AP Physics C: Electricity an Magnetism, AP Physics C: Mechanics, or IB Physics II, or AP Physics II; Biology II or AP Biology or IB Biology II or Hu- man Anatomy and Physiology. Social Studies = 4 units
Agriscience I and Agriscience II (one unit combined); Chem- istry II or AP Chemistry or IB Chemistry II. AP Environmental Science or IB Environmental Systems; Physics I, AP Physics I, AP Physics B, or IB Physics I; AP Physics C. Electricity an Magnetism, AP Physics C. Mechanics, or IB Physics II, or AP Physics II; Biology II or AP Biology or IB Biology II or Hu- man Anatomy and Physiology Social Studies = 4 units
Social Studies = 4 units
U.S. History, AP U.S. History, or IB U.S. History
Civics, Government, AP U.S. Government and Politics Comparative, or AP U.S. Government and Politics: United States
Western Civilization, European History, or AP European History; World Geography, AP Human Geography, or IB Geography, World History, or IB World History, or IB World History, History of Religion; IB Economics, Economics, AP Macroeconomics, AP Microeconomics, AP Psychology, or African American History
Foreign Language = 2 units
Foreign Language, both units in the same language, which may also include the following AP and IB course, AP Chinese Language and Culture, AP French Language and Culture, AP German Language and Culture, AP Italian Language and Culture, AP Japanese Language and Culture, AP Latin, AP Spanish Language and Culture, BF French IV, IB French IV, IB Spanish IV, III Spanish
Fine Arts = 1 unit
Performance course in Music, Dance or Theatre; Fine Art Survey; Art I, II, III, and IV; Talented Art I, II, III, and IV; Talented Music, I I, III and IV; Talented Theater Art I, II, III, and IV; Speech III and Speech IV (one unit combined, AP Art History; AP Studio Art: 2-D Design; AP Studio Art: 3-D Design; AP Studio Art: Drawing; AP Music IT Busic II; IB Art Design III: IB Art Design IV; IB Theatre I, Drafting, Media Arts I - IV; Photography I, Photography II, or Digital Photography

#### CONTACT LOSFA



#AskLEX at: mylosfa.la.gov

Internet



E-mail



https://mylosfa.la.gov/

custserv@la.gov Write Us

Call Us



1-800-2595626 or (225) 219-1012

P.O. Box 91202 Baton Rouge, LA 70821-9202

#### **LOSFA Social Media**









@LOSFA1000

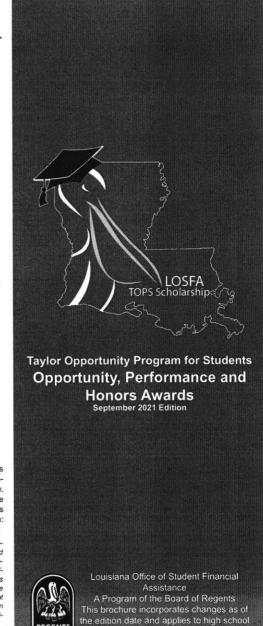
#### Consent to Receive Academic Data

LOSFA can only evaluate TOPS eligibility for those students whose parents granted consent for LOSFA to receive their academic data. Consent forms may be accessed here: http://www. osfa.la.gov/MainSitePDFs/ConsentForm.pdf. Consent may be withdrawn by written notice at any time. Once a student reaches 18 years of age, he or she may grant consent by using this form: http://www.osfa.la.gov/MainSitePDFs/ConsentFormOver18.pdf

Disclaimer: This brochure is current as of the edition date and is provided for informational purposes only. The eligibility requirements and



rules governing the TOPS program are subject to legislative and regulatory amendments subsequent to the edition date of this brochure. TOPS applicants are responsible for determining the program requirements at the time of application and should not rely on this brochure as a full disclosure of all qualifications required for a TOPS award.





graduates of the class of 2022.



# TOPS TECH CORE CURRICULUM

# TOPS Tech Award For High School Graduates of 2018 through 2026<sup>1</sup>

The Taylor Opportunity Program for Students (TOPS) Core Curriculum is one component of the requirements to qualify for the TOPS scholarship. The curriculum outlined on this flyer is used to qualify for the TOPS Tech Award and consists of 21 units. <sup>2,3</sup> Students qualifying for TOPS Tech Award may also use the TOPS Opportunity, Performance and Honors Awards Core Curriculum which is outlined in a separate flyer.

# **ENGLISH = 4 UNITS**

Units	Courses				
1 Unit	English I	* 4			
1 Unit	English II	×q			
2 Units from the following:	English III, English IV, AP or IB English courses, Business English, Technical Writing, or comparable Louisiana Technical College courses offered by Jump Start regional teams as approved by the State Board of Elementary and Secondary Education.				

# MATH = 4 UNITS

Units	Courses .
1 Unit	Algebra I; or both Algebra I, Part 1 and Algebra I, Part 2; or an applied or hybrid algebra course
3 Units from the following:	Geometry, Algebra II, Math Essentials, Financial Literacy, Business Math, Algebra III, Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, Pre-calculus, or comparable Louisiana Technical College courses offered by Jump Start regional teams as approved by the State Board of Elementary and Secondary Education. Integrated Mathematics I, II, and III may be substituted for Algebra I, Geometry, and Algebra II, and shall equal three mathematics credits.

# **SCIENCE = 2 UNITS**

Units	Courses					
1 Unit	Biology I					
1 Unit from the following:	Chemistry I, Earth Science, Environmental Science, Agriscience I and Agriscience II (both for one unit), Physical Science, Physics, or AP or IB science courses					

# CONTACT LOSFA





Visit mylosfa.la.gov



Email custserv@la.gov or GeauxFAFSA@la.gov



Schedule Virtual Office Hours (Available 9:00 a.m. - 3:00 p.m. on Monday - Friday)



# TOPS TECH CORE CURRICULUM

# **SOCIAL STUDIES = 2 UNITS**

Units	Courses
1 Unit from the following:	U.S. History, AP U.S. History, or IB U.S. History
1 Unit from the following:	Civics, Government, AP U.S. Government and Politics: Comparative, or AP U.S. Government and Politics: United States

# JUMP START COURSES = 9 UNITS

Units	Courses
9 Units	In Jump Start course sequences, workplace experiences, and credentials. A student shall complete a regionally designed series of Career and Technical Education Jump Start coursework and workplace-based learning experiences leading to a statewide or regional Jump Start credential. This shall include courses and workplace experiences specific to the credential, courses related to foundational career skills requirements in Jump Start, and other courses, including career electives, that the Jump Start regional team determines are appropriate for the career major.

<sup>&</sup>lt;sup>1</sup> 2027 Graduates and thereafter have a different TOPS Tech Core Curriculum than previous graduates. Please see the TOPS Tech Core Curriculum Flyer for 2027 Graduates and thereafter.

<sup>3</sup> The calculation of the TOPS Core Curriculum grade point average (GPA) will use a 5-point scale for grades earned for **certain designated courses** in: Advanced Placement (AP), International Baccalaureate (IB), Gifted, Dual Enrollment, Honors, and Articulated offered for college credit by the Louisiana School for the Math, Science, and the Arts (LSMSA). For those designated courses, five quality points will be assigned to a letter grade of "A," four quality points will be assigned to a letter grade of "B," three quality points will be assigned to a letter grade of "C," two quality points will be assigned to a letter grade of "D," and zero quality points will be assigned to a letter grade of "F." Only designated courses will be graded on 5-point scale. The courses currently designated to be calculated on the 5-point scale can be viewed at https://mylosfa.la.gov/wp-content/uploads/2020/07/tops-university-course-requirements.pdf.

CONNECT WITH LOSFA



@losfa



@losfa



@losfa1000



@losfa001

LOSFA also uses Signal Vine Text Messaging to connect with students and families.

To receive important information and updates from LOSFA, sign up for Signal Vine by texting "LOSFA" to 56500.

<sup>&</sup>lt;sup>2</sup> <u>GIFTED COURSES</u>: Any core curriculum course that is taken by a student who has been identified as gifted pursuant to State Board of Elementary and Secondary Education (BESE) policy and that is taken in fulfillment of the student's Individualized Education Plan shall be considered a "Gifted Course" and shall fulfill the core curriculum. **Some, but not all, Gifted Courses will be graded on a 5-point scale for determining the TOPS Core Curriculum GPA.** Courses to be graded on a 5-point scale are approved by the Board of Elementary and Secondary Education in consultation with the Louisiana Board of Regents. See footnote 3 for a link to the core curriculum courses and which of those courses will be graded on 5.0-point scale.

## LOUISIANA'S TAYLOR OPPORTUNITY PROGRAM FOR STUDENTS "TOPS" TECH AWARD

For more information call the Louisiana Office of Student Financial Assistance at (800) 259-5626 or visit our Website at mylosfa.la.gov.

STANDARD						
<b>ELIGIBILITY REQUIREMENTS 1</b>						

High School Grade Point Average (GPA)

**Tech Core Units** 

ACT Composite Score (or SAT Equivalent)

Must Enroll Full Time

**Eligible Institutions** 

Maximum Award at 2- Year Public Schools

Maximum Award at 4- Year Public Schools that do not offer an academic undergraduate degree at the Bachelors level

Maximum Award at 4- Year Public Schools that do offer an academic undergraduate degree at the Bachelors level

Maximum Award at LAICU <sup>6</sup> Institutions and certain cosmetology and proprietary schools <sup>7</sup>

BESE-Approved Home-Study Student Eligibility 9

Out-of-State Student Eligibility 10

#### **RENEWAL REQUIREMENTS 11**

Maintain Steady Academic Progress (Based on the TOPS cumulative GPA which is calculated on all course work attempted and may not be the same as that calculated by the school)

Hours Earned Per Academic Year

Award Reinstated Upon Recovery of Required GPA

**Award Limit** 

#### **TECH AWARD**

2.50

(GPA computed on core courses only)

21 Jumpstart Career Path Core Units 2

17 <sup>3</sup> or higher or a silver level score on the assessments of the ACT WorkKeys system

As a first-time freshman, by the fall semester following the first anniversary of high school graduation 4.5

Louisiana Technical College campuses and other public postsecondary or LAICU <sup>6</sup> schools that provide skill or occupational training and certain cosmetology and proprietary schools <sup>7</sup>

TOPS Tech Award Amount
Payment of TOPS is contingent upon appropriations by
the Louisiana Legislature. 

8

TOPS Tech Average Award Amount
The average of TOPS Tech payments paid to students
attending public schools that do not offer a
baccalaureate degree \*

TOPS Tech Average Award Amount
The average of TOPS Tech payments paid to students
attending public schools that do not offer a
baccalaureate degree \*

ACT of 19 (2 points above standard in lieu of core units and GPA)

ACT of 20 (3 points above standard in lieu of core units and GPA)

#### **TECH AWARD**

2.50 with 24 or More Hours of Academic Credit Maintain steady academic progress at the end of all other terms or semesters (2.00 cumulative GPA)

Enroll full time and maintain continuous enrollment each semester, earn 24 hours or more each academic year 5

Yes 12

2 years

#### TOPS TECH CORE CURRICULA

#### UNITS COURSE

- 2 English I and English II
- 2 English III, English IV, AP or IB English courses, Business English, Technical Writing, or comparable Louisiana Technical College courses offered by Jump Start regional teams as approved by the State Board of Elementary and Secondary Education
- 1 Algebra I; or both Algebra I, Part 1 and Algebra I, Part 2; or an applied or hybrid algebra course
- Geometry, Algebra II, Math Essentials, Financial Literacy, Business Math, Algebra III, Advanced Math Functions and Statistics, Advanced Math Pre-Calculus, Pre-calculus, or comparable Louisiana Technical College courses offered by Jump Start regional teams as approved by the State Board of Elementary and Secondary Education. Integrated Mathematics I, II, and III may be substituted for Algebra I, Geometry, and Algebra II, and shall equal three mathematics credits
- 1 Biology
- 1 Chemistry I, Earth Science, Environmental Science, Agriscience I and Agriscience II (both for one unit), Physical Science, Physics, or AP or IB science courses
- 1 U.S. History, AP U.S. History, or IB U.S. History
- Civics, Government, AP U.S. Government and Politics: Comparative, or AP U.S. Government and Politics: United States
- In Jump Start course sequences, workplace experiences, and credentials. A student shall complete a regionally designed series of Career and Technical Education Jump Start coursework and workplace-based learning experiences leading to a statewide or regional Jump Start credential. This shall include courses and workplace experiences specific to the credential, courses related to foundational career skills requirements in Jump Start, and other courses, including career electives, that the Jump Start regional team determines are appropriate for the career major.

Students may also qualify for a TOPS Tech Award by completing the high school course work constituting the TOPS core curriculum for the Opportunity, Performance and Honors Awards.

- 1- Applicable to students who are U.S. citizens or permanent residents who are eligible to apply for U.S. citizenship; graduate from Louisiana public or approved non-public high schools; and 1) are the dependent of a parent(s) who is a resident of Louisiana for at least two years prior to the month of the dependent's high school graduation; or 2) a dependent of a member of the Armed Forces who claims Louisiana as his legal residence and has filed Louisiana tax returns; or 3) who is stationed in Louisiana and completes a DD Form 2058 to become a legal resident within 180 days of reporting to Louisiana; or 4) is a student who actually resides in Louisiana while attending a Louisiana public or approved non-public high school for the period of his or her last two full years of high school culminating in graduation as certified by the high school.
- 2 Core units may NOT be waived if not offered at the high school attended. It is the student's responsibility to acquire any such course(s) through approved correspondence or distance learning venues. Individual courses may be waived for students with exceptionalities or disabilities that prevent enrollment or successful completion.
- 3 A qualifying score achieved on a National, International, Military, or Special ACT or equivalent SAT taken no later than April 30 and a first time qualifying score on a test taken after April 30 but before July 1 of the year of high school graduation will be accepted. Scores on tests taken after June of the year of high school graduation will not be accepted unless the student is granted an exception for a score earned on a test taken before September 30 of the year of high school graduation based on proof that the student was prevented from taking the test prior to July 1 due to circumstances beyond the control of the student and attributable to the administration of the test. For an ACT or SAT score to be considered, the student must enter code 1595 on the ACT registration form. The score for the writing section is NOT included.
- 4 A qualified student who enlists and enters on active duty in the Armed Forces within one year of graduation from high school must enroll in an eligible college no later than the semester, quarter or term following the one year anniversary of separation from active duty. The veteran must not have been discharged with an undesirable, bad conduct or dishonorable discharge. A student who meets these requirements and did not previously apply must file a FAFSA so that it is received within one year of separation from active duty.
- 5 Exceptions for 'first-time freshman', "full-time" and 'continuous enrollment' and/or "24 hour' requirements may be granted for demonstrated cause. Contact LOSFA or go to https://mytosfa.la.gov/wp-content/uploads/2020/08/Exception-Request-Form2.pdf for an application. The academic year includes the summer session.
- 6 Non-public institutions that are members of the Louisiana Association of Independent Colleges and Universities (LAICU).
- 7 Any school with a valid and current certificate of registration issued by the Louisiana State Board of Cosmetology and that is accredited by an accrediting organization recognized by the United States Department of Education, and any proprietary school with a valid and current license issued by the Board of Regents and accredited by an accrediting organization recognized by the United States Department of Education.
- 8 TOPS may not cover 100% of tuition. For a current list of TOPS Tech Award Amounts, please go to https://mylosfa.la.gov/wp-content/uploads/2020/07/2020-21-TOPS-OPH-Tech-Award-Calculations-at-100-7-6-20.pdf
- 9 If the student previously attended a Louisiana high school, he must complete a least the 11th and 12th grades of a BESE approved home study program.

  10 Applicable to students who graduate from an approved out-of-state high school and who meet the residency requirements (See Note 1). Students who
- graduate from an approved high school located outside of the United States may also qualify for a TOPS Tech Award with an ACT score of 20 or higher, if a parent(s) of the dependent student: (1) was actively engaged in work or other activity on behalf of a Louisiana employer or sponsor; (2) actually lived in Louisiana for at least the 24-months preceding the date the work or activity outside the United States began, and (3) remained a Louisiana resident through the date of the student's carduation from birth school.
- 11 Unless the applicant for an award is ineligible for federal grant aid, a FAFSA must be filed annually to be received by the state deadline of July 1st.
- 12 Provided that the period of ineligibility did not extend for more than one year.

#### WHAT IS TOPS?

Louisiana's Taylor Opportunity Program for Students (TOPS) is a comprehensive program of state scholarships and one of the most innovative and progressive student assistance programs in the nation. TOPS has four award components. One component, the TOPS Tech Award, is detailed herein. (See separate brochure for the TOPS Opportunity, Performance and Honors Awards.)

#### WHAT IS THE TOPS TECH AWARD?

Unique among the TOPS scholarships, the TOPS Tech Award was created by the Louisiana Legislature with the sole intention of promoting a skilled workforce in Louisiana. Currently, the TOPS Tech Award is offered to qualified high school graduates and provides up to two years of skill or occupational training to be pursued at an accredited Louisiana postsecondary institution that offers a vocational or technical education certificate/diploma.

Students who are awarded TOPS-Tech may enroll in a Louisiana public community or technical college that offers a Vocational or Technical Education Certificate or Diploma Program or a nonacademic undergraduate degree to pursue a skill, occupational training, or technical training (including approved cosmetology and proprietary schools) subsequent to high school graduation.

TOPS Tech awards may also be used for certain degrees/certifications and programs that are aligned with state workforce priorities as determined by the Board of Regents and the Louisiana Workforce Investment Council. For a list of qualifed programs, go to https://mylosfa.la.gov/wp-content/uploads/2020/07/2020-21-TOPS-OPH-Tech-Award-Calculations-at-100-7-6-20.pdf

# WHERE MAY I USE THE TOPS TECH AWARD?

The TOPS Tech Award may be used for up to two years of skill or occupational training at any campus of the Louisiana Community and Technical College System, accredited two-orfour-year public colleges or universities, or private colleges or universities (members of the Louisiana Association of Independent Colleges and Universities, LAICU) to pursue a vocational or technical education certificate, diploma or non-academic degree program. Students who are eligible for the TOPS Tech Award may also use their awards at any school with a valid and current certificate of registration issued by the Louisiana State Board of Cosmetology and that is accredited by an accrediting organization recognized by the United States Department of Education, and at any proprietary school, with a valid and current license issued by the Board of Regents and accredited by an accrediting organization recognized by the United States Department of Education.

TOPS Tech awardees may use their awards to enroll in an eligible college or university on a full time basis in an associate's degree or other shorter-term training or education program that is aligned to state workforce priorities as determined by the Board of Regents and the Workforce Investment Council.

If the Board of Regents and the Louisiana Workforce Commission determine that a program is no longer aligned with those

priorities, an otherwise eligible student who had previously received an award and enrolled in that program may continue to use the award.

# HOW AND WHEN TO APPLY FOR TOPS?

To apply for TOPS, the student should complete the Free Application For Federal Student Aid (FAFSA) at www.fafsa.gov or the TOPS On-line Application at https://www.osfa.la.gov/AwardSystem/. The FAFSA must be completed by students who qualify for federal grant aid and by students who are seeking other forms of financial aid. The TOPS On-line application may only be completed by students who can certify that they do not qualify for federal grant aid.

Graduates of 2021 - The priority deadline is February 1, 2021. The TOPS application deadline is July 1 following the one year anniversary of high school graduation. You MUST file your FAFSA so that it is received by the federal processor by July 1, 2022 to receive full TOPS funding or the TOPS On-line Application so that it is recieved by LOSFA no later than July 1, 2022. Be sure to PRINT and RETAIN your dated FAFSA or TOPS On-line Application confirmation page that includes the confirmation number in case verification of timely filing is required. No payment of a TOPS award will be made until the initial FAFSA or on-line application has been received and you have been determined eligible for a TOPS award.

INITIAL APPLICATION RECEIPT DATE	RECEIVES TOPS FUNDING FOR:				
Oct. 1, 2020 - July 1, 2022	2 years beginning with Academic Year 2021-2022 *				
July 2 - Aug. 30, 2022	2 years, less 1 semester, beginning with Academic Year 2022-2023 **				
Aug. 31 - Oct. 29, 2022	2 years, less 2 semesters, beginning with Academic Year 2022-2023 ***				
Initial applications received after Oct. 29, 2022	Ineligible for TOPS Tech Award				

\*If your initial FAFSA or on-line application is received after July 1 immediately following your graduation from high school, the payment of your TOPS award will not be made until your application is received and you are determined eligible for a TOPS award. If you enroll for the first time as a full time student before your FAFSA or on-line application is received, you must meet the TOPS Continuing Eligibility Requirements to receive payments of your TOPS award after the first semester, quarter or term of your full time enrollment at an eligible college or university.

\*\* If you are a 2021 high school graduate and your application is received from July 2, 2022, through August 30, 2022, you will be eligible to receive two years, less 1 semester, of TOPS Tech funding beginning with the 2022-2023 academic year. You must also meet TOPS Continuing Eligibility Requirements if you attend college during the 2021-2022 academic year.

\*\*\* If you are a 2021 high school graduate and your application is received from August 31, 2022 through October 29, 2022, you will be eligible to receive 2 years, less 2 semesters, of TOPS Tech funding beginning with the 2022-2023 academic year. You must also meet TOPS Continuing Eligibility Requirements if you attend college during the 2021-2022 academic year.

#### CONTACT LOSFA



E-mail LOSFA at: custserv@la.gov



Access LOSFA on the Internet at: mylosfa.la.gov



Write LOSFA at: P.O. Box 91202 Baton Rouge, LA 70821-9202



To speak to a representative, call LOSFA at (800) 259-5626 or (225) 219-1012



http://www.facebook.com/LOSFA



http://www.twitter.com/LOSFA



http://instagram.com/LOSFA001

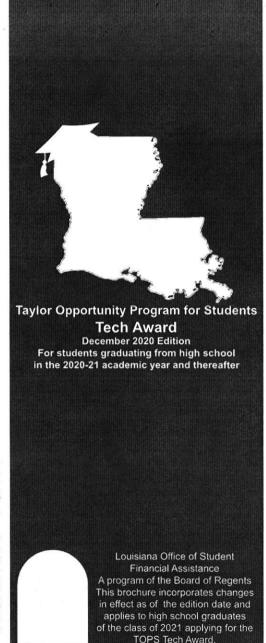
#### Consent to Receive Academic Data

LOSFA can only evaluate TOPS eligibility for those students whose parents granted consent for LOSFA to receive their academic data. Consent forms may be accessed here: https://mylosfa.la.gov/wp-content/uploads/2019/05/ConsentForm.pdf Consent may be withdrawn by written notice at any time. Once a student reaches 18 years of age, he or she may grant consent by using this form: https://mylosfa.la.gov/wp-content/uploads/2019/05/ConsentFormOver18.pdf.

Disclaimer: This brochure is current as of the edition date and is provided for informational purposes only. The eligibility requirements and rules governing the TOPS program are subject



to legislative and regulatory amendments subsequent to the edition date of this brochure. TOPS applicants are responsible for determining the program requirements at the time of application and should not rely on this brochure as a full disclosure of all qualifications for a TOPS Tech Award.



TOPS OPH ANNUAL AWARD AMOUNTS FOR 2023-24

Quarter 2023-24

Fall Semester/

IgunnA 240T

2023-24 Maximum

Winter Quarter

Quarter 2023-24

Spring Semester/

TOPS Annual

Legislatively Set

Institutions

(6) A student's award payment may be less than that listed on this chart if the student is enrolled in less than 12 hours, but is considered to be full-time for their program of study.

Revised 7-17-23

TOPS Stipend Amounts

(5) Actual amounts payable subject to appropriation and funding.

program or the maximum TOPS Award amount listed here, whichever is less.

- (4) The TOPS Award Payment for TOPS eligible students enrolled in a graduate/professional program is limited to the full tuition charged by a school for enrollment in the respective graduate qualified summer session. The amount of the award may not exceed the tuition amount charged to the student for summer attendance.
- (3) The total amount does not include summer payments allowed for students enrolled full time in technical programs or students in an academic program that elect to have their award paid for a
- (2) Schools/Programs that are specifically designed to accommodate deaf and hard-of-hearing students. Includes both Academic and Technical Programs.

Notes: (1) Includes all campuses within the designated colleges. All Graduate Programs(4) (Quarter) 00.888.88 00.858.88 18.256.28 75.226.28 99.226.28 All Graduate Programs(4) (Semester) \$4,429.00 \$4,429.00 00.828,8\$ 00.888,88 TOPS Eligible Students in a Public Graduate or Professional Programs \$2,380.00 \$2,380.00 roprietary and Cosmetology Schools EE.E978 EE. E978 45.897\$ Proprietary and Cosmetology Schools raduate and Professional Programs) 00.658,2\$ 00.817,28 00.817,28 00.628,28 All Schools (Academic Programs - including (Formerly OLOL), St. Joseph's, Tulane, Xavier LAICU Institutions: Centenary, Dillard, Louisiana College, Loyola, NO Baptist Seminary, University of Holy Cross, Franciscan Missionaries of Our Lady University 00.817,28 00.817,28 Sochester Institute of Tech. 00.628,28 82,859.00 00.817,28 00.817,28 Jallaudet University 82,859.00 00.658,2\$ Out-of-State Institutions for Hearing Impaired Students (2) 61.240,5\$ 75.090,38 75.090,38 iniversity of New Orleans 81.240,58 22.787,22 L - Monroe 97.893.78 22.787,22 97.893,28 IL - Lafayette 82,703,48 96.904,28 96'907'5\$ 82,703,48 12.352,48 12.352,48 SU-New Orleans 11.811,28 01.811,28 \$2,486.55 \$2,486.55 01.579,48 01.579,48 5U-Baton Rouge 01.928,28 11.928,28 12.229,28 12.229,28 Southeastern La University 00.062,28 00.081,28 00.081,2\$ Jorhwestern State University 00.062,2\$ 84,922.28 \$2,461.14 \$2,461.14 84,922,28 Vicholls State University 75,573,67 75,573,67 45.741,24 45.741,24 AcNeese State University 00.522,28 00.552,28 ouisiana Tech University (Quarters) 00.128,18 00.128,1\$ 00.128,18 \$1,686,15 \$1,686,14 85,372,29 62.278,28 SU - Shreveport 83,192,28 83,192,58 95.281,78 95.281,78 SU HSC - Shreveport 00.624,429.00 00.828,88 00.828,88 00.624,42 Public Health 97.786,48 92.786,48 \$2,493.63 Dental Lab Tech \$2,493.63 00.712,28 00.712,28 Dental Hygiene 02.827,28 \$2,758.50 ON - DSH OST 02.113,28 \$7,808,7\$ \$7,808,28 02.113,28 Buising 19.988,88 19.958,5\$ 22.573,72 22.573,72 Allied Health 86.294,78 86.294,78 64.1ET,E\$ 64,157,58 SU-BR \$2,447.12 \$4,894.25 \$4,894.25 subnaxalA - US \$2,447.13 88.692,2\$ 18.692,28 27.951,28 27.981,28 frambling State University \$133.33/quarter/term 4 Year \$200/semester or 00.60£,1\$ \$2,618.00 85,618.00 00.608,1\$ **PERFORMANCE =** \$1.412,58 \$3,214.15 80.700,1\$ 70.700,1\$ OWELA Technical Comm. College(1) \$3,214.15 80.700,1\$ 70.700,1\$ 83,214.15 South Louisiana Community College(1) \$266.66/quarter/term 80.700,1\$ 70.700,1\$ 83,214,15 \$3,214.15 liver Parishes Community College(1) \$400/semester or 80.700,18 70.700,1\$ \$3,214.15 \$3,214.15 unez Community College(1) HONORS = \$3,214.15 \$3,214.15 orthwest Louisiana Technical Comm. Col.(1) 80.700,1\$ 70.700,1\$ orhshore Technical Community College(1) \$3,214.15 \$1,412,5\$ 80.706,1\$ 70,700,1\$ \$1,355.32 \$1,355.32 49.017,28 49.017,28 **Annually** 80.700,1\$ 1,607.07 \$3,214.15 \$3,214.15 ouisiana Delta Community College(1) PERFORMANCE = \$400 \$3,214.15 \$1.412,58 80.706,18 70.700,18 E. Fletcher Technical Comm. Col.(1) HONORS = \$800 80.700,1\$ 70.708,18 \$3,214.15 \$1,412,58 Delgado Community College(1) \$1,412,5\$ 80.700,1\$ 70.700,18 83,214.15 Central Louisiana Technical Community Col.(1) \$1,412,5\$ 80.700,1\$ 70.700,1\$ \$1,412,8 sossier Parish Community College(1) 80.380, £\$ 40.542,18 80.380, £\$ Baton Rouge Community College(1) 40.542,18 Раутеп Payment (E) (E) InnomA TOPS Payment SqOT mumixaM mumixeM SqOT

# TOPS TECH ANUAL AWARD AMOUNTS FOR 2023-24 Pall Semester/ Quarter 2023-24

THE RESERVE THE PERSON NAMED IN	etology Schools**** campuses within the designated colleges.	\$2,380.00	\$2,380.00	££.£97\$	££.£97\$	45,597\$
			ed Proprietary and Co	smetology Schools		
	nal Therapy Assistant (OTA) program the OTA program, but new students w			will necome a aix program	2 1202 Sunde to se in	ag mu emannie Summing
	OT of bing almounts of the agerage as a				) 4505 pahas 10 se a	ad lliw stnabuts painnitae
	d Amount for TOPS Tech eligible student				ce program at a school th	at offers a baccalaureate deg
n the event the pr	ograms listed for other LCTCS schools be	ecome available at BRC	, they are approved for	TOPS Tech.		
ol, e-mail custser		as 9 mm m m m o d cann	da na carddu			
Monroe****	Occupational Thpy Assting (AS) ams of Study May Become Eligible: Incl	\$5,787,52 udes program changes	\$5,787,52		dorce Investment Counc	
******	(NSA) gnisnuN	00.810,28	00.816,28	97,598,28		97.893.28
	Human Services (AS)	82,618.00	\$2,618.00	00.606,18		00.605,12
<b>Зу</b> сслерогі	Computer Science (AS)	\$2,618.00	82,618.00	00.60£,1\$		00.605,18
	Business Management (AS)	\$5,618.00	\$5,618.00	00.60£,1\$		00.60£,1\$
	Accounting (AS)	00.819,28	\$2,618.00	00.60£,1\$		00.60£,1\$
heastern New Orleans	Drug & Substance Abuse (AA)****	\$2,380.00	\$2,380.00	00.061,18		00.061,18
nasteed	Veterinary Technology (AAS)**** Industrial Technology (AAS)****	\$2,380.00	\$2,380.00	00.062,28		00'061'1\$
рмеятеги	****(NZA) gnistuV	00.081,28	\$2,380.00	00.091,18		00.062,28
0.0000000000000000000000000000000000000	Engineering Technology (AS)***	00.086,28	00.085,28	00.091,18		00.001.12
	Safety Technology (AS)	84,922.28	84,922.28	\$2,461.14		\$2,461.14
sllo	Petroleum Services (AS)****	\$2,380.00	\$2,380.00	00.091,18		00.091,18
5.40	Culmary Arts (AS)****	\$2,380.00	\$2,380.00	00.061,18		00.061,18
osso	Farancean Studies (AA) Care & Dvlpt Young Chldm (AS)	\$4,922.28	\$4,922.28	11.132,28	THE RES	\$2,461.14
ON - OSH	Dental Lab Tech Paralegal Studies (AA)	52.789,48 52.741,28	52.786,48	\$2,493.63	KILL THE E	L9.573.67
JR Jan	Respiratory Care (AS)	42,710,64	42,017,28	56.885,18		59.585,18
	Radiologic Technology (AS)	45,710.64	49.017,28	26.226.12	d Weeking.	26.226.18
- Eunice	(NSA) gnismN	\$2,710.64	49.017,28	25.225,18		25.255,1\$
Emileo	Health Science (AS)	49.017,2\$	\$2,710.64	\$1,355.32		25.225,18
	Criminal Justice (ASCJ)	49,017,2\$	\$2,710.64	\$1,355.32		\$1,355.32
	Care & Dvlpt Young Chldrn (AS)	\$5,710,64	\$2,710.64	25.225,18		\$1,355.32
eiribnexəlA -	Nursing (ASN)**** Radiologic Technology (AS)	\$2,380.00	\$2,380.00	51,744,28		\$2,447.13
	Medical Lab Science (AS)****	00.086,2\$	\$2,380.00	00.091,12		00.061,18
еср (Quarters)	(NSA) gnistuV	00.555,5\$	00.555,5\$	00.128,12	00.188,18	00.128,18
ed at all L(T(" schools.)	Visual & Perf Arts (AA)	\$3,214.15	\$3,214.15	70.700,18	0013010	80.700,1\$
TC school, it is	Surgical Technology (AS)	\$3,214.15	\$3,214.15	70.700,1\$	79	80.700,18
Sla TCC Sgram is approved at	Pre-Engineering (AS)	\$3,214.15	\$3,214.15	70.700,1\$		80.700,12
cc,	Nursing (ASN) Paralegal Studies (AS)	\$3,214.15	\$3,214.15	70,700,18	1886 50 13	80.700,18
122.7	Industrial Technology (AS)	\$3,214.15	\$3,214.15	70.700,18		80,700,18
, DOT i	Healthcare Mgmi (AS)	\$3,214.15	\$3,214.15	70.700,18		80.703,18
ashore TCC,	Electrical - Elect Engineer Tech (AS)	\$3,214.15	\$3,214.15	70.700,18		80.700,18
elta CC,	Criminal Justice (AS)	\$3,214.15	\$3,214.15	70.700,1\$		80.700,18
ido CC, Fletcher TCC,	Computer Science (AS)	\$3,214.15	\$3,214.15	10.700,1\$		80.708,18
,55	Business (AS) Cardiopulmonary Care Science (AS)	\$1.412,88	\$3,214.15	70.700,1\$		80,700,18
12	Am Sign Lang Interpreting (AA)	\$3,214.15	\$3,214.15	70.700,18		80.700,18
	Surgical Technology (AS)	80.880, 88	80.880, £\$	70.703,12		80,700,18
	(NZA) gnistuV	80.880, £\$	80.880, £\$	40.543.04		\$1,543.04 40.542,18
	Pre-Engineering (AS)	80.980, £\$	80.880,88	40.543.04	TE TE THE TE	40.542,12
***3	Paralegal Studies (AS)	80.880,8\$	80.980, £\$	\$1,543.04	Physical Company	40.543.04
	Criminal Justice (AS)	80.080,60	80.980,5\$	\$1,543.04	HE BY LON	\$1,543.04
	Business (AS) Computer Science (AS)	80.380, £\$	80.380,£\$	40.542,18		40.643,18
	(34)	80 980 63	2 and 4 Year	VU EVS 13		\$1,543.04
	SADEMIC PROGRAMS**					
ess ornerwise inci neal programs inc	cated, all technical programs at all campu lude: Associate of Applied Science-AAS	Career Technical Certi	icate-CTC, Technical Di	T-smold		
угелероц	merries lie to conseque facilities the bester	\$2,618.00	\$2,618.00	00.606,18		00.60£,1\$
ELA Technical C	omm. College(1)	\$3,214.15	\$3,214.15	70.700,12	N. S. C. L. V. F.	80.700,12
nmoD snsisinod I		\$3,214.15	\$3,214.15	70.700,1\$		80.706,18
Parishes Commu		\$1,412,6\$	\$1,212,58	70.700,1\$		80.708,18
r Sommunity Col		\$1,412,68	\$1.412,60	70.700,12		80.700,18
	Community College(1) echnical Community College(1)	\$3,214,15	\$3,214.15	70.703,12 70.703,12		80.700,18
- Eunice	H-Dydingan'	42,710.64	49.017,28	26.886,18		25.225,12 80.700,12
mmoDelta Comm	unity College(1)	\$3,214.15	\$3,214.15	70.700,12		80.700,18
Fletcher Technics		\$3,214.15	\$3,214.15	70.700,1\$		80.700,1\$
O Community C		\$1,412,6\$	\$3,214.15	70.700,18		80.700,18
	nical Community CoL(1)	\$1,412,68	\$3,214.15	70.700,18	Part W. A	80.700,18
Rouge Commun er Parish Commun		\$3,214.15	\$3,214.15	70.700,18		80.700,18
	ity Collegens	80.880,8\$	2 Year \$3,086.08	\$1,543.04		40.543.04
	ROCRAMS OF STUDY (Asso	ise of Applied Sei	Pince-AAS, Career 7	O-ethnical Certificate-C	TC, Technical Diplo	*(UT-sm
	ROCRAMS OF STUDY (Asso	tanomA	Amount(2) (3)	Maximum Payment	Payment	Payment
	Institutions SOCRAMS OF STUDY (Asso		Pince-AAS, Career T			

# Where Can I Use My TOPS Tech Award?

(As of 10/19/2023)

## Enroll in Technical Programs at the following:

# Colleges and Universities:

Baton Rouge Community College - Baton Rouge, Jackson, New Roads, Port Allen

Bossier Parish Community College - Bossier City

Central Louisiana Technical Community College – Alexandria, Cottonport, Ferriday, Jena, Leesville, Winnfield

Delgado Community College - New Orleans, Harvey, Metairie, Slidell

L.E. Fletcher Technical Community College - Houma, Thibodaux

Louisiana Delta Community College – Monroe, Bastrop, Farmerville, Lake Providence, Ruston, Tallulah, West Monroe, Winnsboro

Louisiana State University - Eunice

Northshore Technical Community College - Bogalusa, Greensburg, Hammond

Northwest Louisiana Technical College - Minden, Mansfield, Many, Natchitoches, Shreveport

Nunez Community College - Chalmette

River Parishes Community College - Gonzales, Plaquemine, Reserve, Sorrento

Southern University - Shreveport

South Louisiana Community College - Lafayette, Abbeville, Crowley, Cut Off, Franklin, Morgan City,

New Iberia, Opelousas, St. Martinville, Ville Platte

SOWELA Technical Community College - Lake Charles, Jennings, Oakdale

#### Approved Academic Programs\*

Louisiana Tech University

Nursing (ASN)

## Louisiana State University - Alexandria

Nursing (ASN) Medical Laboratory Science (AS) Radiologic Technology (AS)

#### Louisiana State University - Eunice

Care & Dvlpt of Young Children (AS) Criminal Justice (ASCJ)

Nursing (ASN) Radiologic Technology (AS) Respiratory Care (AS)

#### LSUHSC - New Orleans

Dental Laboratory Technology (AS)

#### **Nicholls State University**

Care & Dvlpt of Young Children (AS) Culinary Arts (AS)

Petroleum Services (AS) Safety Technology (AS)

#### Northwestern State University

Engineering Technology (AS) Nursing (ASN) Veterinary Technology (AD)

#### McNeese State University

Paralegal Studies (AA)

#### Southeastern University - Hammond

Industrial Technology (AAS)

#### Southern University - New Orleans

Addicty Bhyrs Counsing & Prevention (AA)

#### Southern University - Shreveport

Accounting (AS) Business Management (AS) Computer Science (AS) Human Services (AS) Nursing (ASN)

Revision Date: 10/19/23 TP017B

经营工程证券

The following approved programs may be taken at Baton Rouge Community College, Bossier Parish Community College, Central LA Technical Community College, Delgado Community College, L.E. Fletcher Technical Community College, Louisiana Delta Community College, Northshore Technical Community College, North LA Technical Community College, Nunez Community College, River Parishes Community College, South LA Community College, or SOWELA Technical Community College.

American Sign Language Interpreting (AA)
Business (AS)
Cardiopulmonary Care Science (AS)
Computer Science (AS)
Criminal Justice (AS)
Electrical-Elect. Engineer Tech (AS)
Healthcare Management (AS)
Industrial Technology (AS)
Nursing (ASN)
Paralegal Studies (AS)
Pre-Engineering (AS)
Surgical Technology (AS)
Visual & Performing Arts (AA)

## Proprietary and Cosmetology Schools:

Academy of Interactive Entertainment - Lafayette

Aveda Institute - Baton Rouge, Covington, Hammond, Lafayette, New Orleans/Metairie

Avery James School of Cosmetology

Ayers Career College - Shreveport

Bastrop Beauty School, Inc. - Bastrop

Belbo Beauty Institute - Shreveport

Blue Cliff College - Alexandria, Lafayette, Metairie

Camelot College - Baton Rouge

Celebrity Stylist Beauty School - Monroe

Cloyd's Beauty School - West Monroe

Cloyd's Beauty School - Monroe

Compass Career College - Hammond

Cosmetology Training Center - Lafayette

Delta College, Inc. - Covington, Slidell

Delta College of Arts and Technology - Baton Rouge, Lafayette

Denham Springs Beauty College – Denham Springs

Diesel Driving Academy - Baton Rouge, Shreveport

Digital Media Institute at InterTech - Shreveport

Fortis College - Baton Rouge

ITI Technical College

Infinity College - Lafayette

John Jay Kenner Academy - Kenner

Revision Date: 10/19/23 TP017B

Louisiana Academy of Beauty – Eunice
Louisiana Culinary Institute, LLC – Baton Rouge
McCann School of Business & Tech - Monroe
Medical Training College – Baton Rouge
Moore Career College – Baton Rouge
Omega Institute of Cosmetology – Houma
Opelousas School of Cosmetology – Opelousas
Paul Mitchell the School – Baton Rouge, Metairie
Pat Goins Beauty School – Shreveport
Petra College, Inc. - Hammond
Pineville Beauty School – Pineville
Remington College – Baton Rouge, Lafayette, Shreveport
Stage One-The Hair School – Lake Charles
Unitech Training Academy – Baton Rouge,
Lafayette, Alexandria, Houma, West Monroe, New Orleans

## Other Schools May Become Eligible

To check your School, e-mail custserv@osfa.la.gov

\* Academic courses of study may change periodically. If one of these programs is removed from the list of approved programs while you are enrolled, you will be permitted to finish the program of study. You will not be permitted to begin a program after it has been removed from the list unless it becomes eligible again later and you are still eligible to receive the award.

Revision Date: 10/19/23 TP017B

#### Minimum Admission Standards for First-Time First-Year Students

Two-year institutions are open admission and therefore have no academic requirements for entry.

Two-year: Baton Rouge CC, Bossier Parish CC, Central Louisiana TCC, Delgado CC, L. E. Fletcher TCC, Louisiana Delta CC, LSU-E, Northshore TCC, Northwest Louisiana TCC, Nunez CC, River Parishes CC, South Louisiana CC, SOWELA TCC, SUSLA

No academic requirements for admission to the institution. Individual courses or programs may have academic requirements.

Admissions requirements for first-time first-year students to four-year institutions include:

- A. Completion of a High School Curriculum, AND
- B. Additional Requirements by Institution Type
- A. Completion of a High School Curriculum: Meet requirements of one of the following four options.

Culliule	tive (+P	A of 2.0			
2) 17 or 18 Units of the Core <sup>1, 2</sup>	uive Or	A 01 2.0			
	· · · CD				
Cumuia	tive GP.	A 01 2.0			-
Core GPA .5 ACT Composite 3	AND	Institutio		ly	Two of the three
higher than institution min.  OR  points higher than institution min.	OR	college requirement with GPA .25 higher than institution min.		r	additional institutional requirements (Section B)
3) Fewer than 17 Units of the Core <sup>1, 2</sup>	· CD	A -62.0			
Cumula	tive GP	A 01 2.0			100
	AND	1000			400000000000000000000000000000000000000
	ACT Composite 3 points higher than institution min.		OR	Institutional early college requirement with GPA .2 higher than institution min	
4) Alternative HS Credential					
HiSET: 15 on any subtest AND 4 on HiSET Essay	OR	NRS: Score level 6 on NRS approved assessment			
	AND		11111111111111111111111111111111111111		
Institution minimum ACT (a	pplies to	flagship a	nd state	ewide only	7)
5) Graduation from a non-US secondary in	stitution	3			A SECTION AND ASSESSMENT OF THE PROPERTY OF THE PERSON OF
Students must have completed a recognized sec preparatory core.			mparab	ole to a U.S	3. high school

TOPS Opportunity Scholarship Core HS Curriculum

<sup>&</sup>lt;sup>2</sup>For **out of state students who meet** *their state*'s **HS core but lack BOR Core units**, institutions may substitute a maximum of **four** qualifying college prep core courses. The course substitutions and confirmation of the out-of-state college prep core must be noted in the record.

<sup>&</sup>lt;sup>3</sup>Additional requirements for **international students** can be found on page 5.

# B. Additional Requirements by Institution Type

The following requirements apply to students under the age of 25. Institutions may set different minimum admission requirements for students aged 25 and over.

Flagship: LSU					- 22	× =
GPA on the Core at least 3.0	OR	Associate Degree OR 18 early college academic credit hours with at least 2.5 GPA			OR	ACT at least 25 <b>OR</b> SAT equivalent
			AND			
Meets minimum placen	nent req	quirements fo	r stand	alone mathem	atics AN	ND English (AA 2.18)
Statewide: LA Tech, UL La	fayette,	, UNO				22
GPA on the Core at least 2.5	OR	Associate Degree OR 15 early college academic credit hours with at least 2.25 GPA			OR	ACT at least 23 <b>OR</b> SAT equivalent
			AND			
Meets minimum placen  Regional: LSU-A, LSU-S, N		se, Nicholls, l	Northw	estern, Southe		JL Monroe
GPA on the Core at least 2.0	OR	12 early college academic credit hours with at least 2.0 GPA			OR	ACT at least 20 <b>OR</b> SAT equivalent
			AND			
Meets minimum placement standalone mathematics O (AA 2.18)	R Engli		OR		requisite	cement requirements for a mathematics <b>OR</b> English e (AA 2.18)
HBCU: Grambling, Souther	n BR, S	Southern NO				
GPA on the Core at least 2.0	OR	Associate Degree <b>OR</b> 9 early college academic credit hours with at least 2.0 GPA		OR	ACT at least 20 <b>OR</b> SAT equivalent	

# Jane Doe

Senior – DeQuincy HS GPA – 3.9523 Rank – 5 out of 85

# Extra - Curricular Activities:

- Basketball 4 years
- Softball 4 years
- Track 2 years
- Band 4 years

# Clubs/Organizations:

- Fellowship of Christian Athletes 4 years
- Science Club 2 years
- Future Teachers of America 3 years
- Beta Club 3 years
- National Honor Society 3 years
- Student Council 3 years

# **Leadership Positions:**

- President of Freshman Class
- Vice President of Student Council 1 year
- President of Sophomore Class
- President of Senior Class
- Treasurer of Beta Club
- Captain of the Basketball Team/Senior year

# **Community**

- Member of The United Methodist Church
- Active member of the Methodist Youth Program
- Participant in Relay for Life 3 years

# **Community - Continued**

- Volunteer at the Community Life Center
- Volunteer at McNeese State University
- Tutor Elementary children on Tuesday and Thursdays from 5:30 – 6:00 at the Substance Abuse Center

# Awards/Recognition:

- Honor Roll Award 3 years
- Honesty & Integrity Award
- All District 1st Team 2 years
- All State 1<sup>st</sup> Team 2 years
- Most Spirited Award Jr. Year
- Student of the Year Nominee
- Student Council award
- DARE Role Model