**Students will graduate under the Foundation High School Program (FHSP)** with the option to complete one or more endorsements or the Distinguished Level of Achievement.

Exhibit Name	Page Number
Exhibit A: Foundation and Distinguished Plans	2
Exhibit B: Endorsements	3-5
Exhibit C: Distinguished Performance Acknowledgements	6

## EXHIBIT A

## EIF-E

	COURSE REQUIREMENTS
Foundation + Endorsements	Distinguished Level of Achievement
27 CREDITS	27 CREDITS
English4 Credits English I, II, III & IV	English4 Credits English I, II, III & IV
<b>Math4 Credits</b> Algebra I, Geometry, Algebra II, Pre-Calculus, College Algebra or any authorized 4 <sup>th</sup> math course	Math4 Credits Algebra I, Geometry, Algebra II, Pre-Calculus, College Algebra or any authorized 4 <sup>th</sup> math course
<b>Science4 Credits</b> Physics, Chemistry, Biology & Forensic Science or any another authorized 4 <sup>th</sup> science course	Science4 Credits Physics, Chemistry, Biology & Forensic Science or any another authorized 4 <sup>th</sup> science course
Social Studies3 Credits World Geography, U.S History, Government (.5 credit) & Economics (.5 credit)	Social Studies3 Credits World Geography, U.S History, Government (.5 credit) & Economics (.5 credit)
LOTE2 Credits ASL I & ASL II	LOTE2 Credits ASL I & ASL II
Physical Education1 Credit	Physical Education1 Credit
Health Education1 Credit	Health Education1 Credit
<b>Fine Arts1 Credit</b> Art, Theatre Arts or Theatre Media Communication (TMC).	<b>Fine Arts1 Credit</b> Art, Theatre Arts or Theatre Media Communication (TMC).
Electives6 Credits	Electives6 Credits
Credit requirements specific to at least one endorsement.	Credit requirements specific to at least one endorsement. <u>Note: Distinguished Level of</u> <u>Achievement only requires</u> <u>Algebra II</u>
	27 CREDITS   English

## EXHIBIT B

### **ENDORSEMENTS**

Students must choose an "Endorsement," or area of concentration, upon entering the ninth grade. Each student can choose more than one endorsement area. Achieved endorsement will be noted on the high school transcripts. Students can earn an endorsement by successfully completing at least one of those "Program of Study" requirements in the endorsement areas listed below. Please see the specific course requirements for each Program of Study area. Courses chosen during high school become the foundation for the future; therefore, careful selection of courses will form a Program of Study related to chosen post-secondary goals, whether it is educational or employment goal.

# Endorsement Areas

Arts/Humanities	Business & Industry	Multidisciplinary Studies	Public Service	STEM
Program of Study:	Program of Study:	Program of Study:	Program of Study:	Program of Study:
Theatre Arts	Arts, AV Technology	Four Credits in each of the	Human Services	Math
	Communication	foundation subject		Science
	Automotive Technology			STEM Cluster
	Collision Repair & Refinishing			
	Construction Technology			
	Culinary Arts			
	Welding			

## **PROGRAM OF STUDY**

The chart below is a guide to help students in creating their four-year plan and to ensure that they are able to earn the chosen endorsement/career pathway. A student can earn an endorsement by taking a coherent sequence of courses as identified in the charts below that consists of at least two courses in the same career cluster and at least one advanced course.

Art & Humanities Endorsement						
Program of Study	Study First Course Second Course Third Course Fourth Course					
Theatre Arts	Theatre Arts or/and Theatre & Media Communication	Theatre Arts II	Theatre Arts III	Theatre Production		

	Business	s & Industry Endo	orsement	
Program of Study	First Course	Second Course	Third Course	Fourth Course
Arts, AV Technology Communication	Graphic Design & Illustration	Animations	Audio Video Production (2 credits)	Career Prep 2 in Arts, AV Technology Communication (3 credits)
Automotive Technology	Introduction to Automotive Technology	Automotive Technology 1 (2 credits)	Automotive Technology 2 (2 credits)	Career Prep 2 in Automotive Technology (3 credits)
Collision Repair & Refinishing	Introduction to Collision Repair & Refinishing	Collision Repair & Refinishing 1 (2 credits)	Collision Repair & Refinishing 2 (2 credits)	Career Prep 2 in Collision Repair and Refinishing (3 credits)
Culinary Arts	Introduction to Culinary Arts	Culinary Arts 1 (2 credits)	Culinary Arts 2 (2 credits)	Career Prep 2 in Culinary Arts (3 credits)
Construction Technology	Introduction to Construction Technology	Construction Technology 1 (2 credits)	Construction Technology 2 (2 credits)	Career Prep 2 in Construction Technology (3 credits)
Welding	Introduction to Welding	Welding 1* Welding 2* (3 credits) (2 credits)		Career Prep 2 in Welding (3 credits)

	Multidisciplinar	y Endorsement	
English	Math	Science	Social Studies
4 credits	4 credits	4 credits	4 credits
≦ English I ≦ English II ≦ English III ≦ English IV	<ul> <li>Algebra I</li> <li>Geometry</li> <li>Algebra II</li> <li>Pre-Calculus</li> <li>College Algebra</li> <li>Robotics (as 4<sup>th</sup> year)</li> <li>Approved Dual Credit @ Austin Community College</li> </ul>	<ul> <li>Physics</li> <li>Chemistry</li> <li>Biology</li> <li>Forensic Science</li> <li>Approved Dual Credit @ Austin Community College</li> </ul>	<ul> <li>World Geography</li> <li>U.S. History</li> <li>Government (.5)</li> <li>Economics (.5)</li> <li>Approved Social Studies dual credit course @ Austin Community College</li> </ul>

	Public	c Service Endors	ement	
Program of Study	First Course	Second Course	Third Course	Fourth Course
Human Service	Child Development	Dollar & Sense	Career Preparation 1 (2 credits)	Career Prep 2 in Human Services (3 credits)

Science, Technology, Engineering & Mathematic (STEM)						
Program of Study	First Course	Second C	Second Course Third Course		Fourth Course	
STEM Cluster	Robotics				eering & 3D Print	Robotics II* (2 credits)
Robotics	Robotics 1	Robotic	cs 2	Ro	botics 3	-
Program of Study	First Course	Second Course			Fifth Course	
Math	Algebra I	Geometry	Alge	bra II	Pre-Calculu College Algebra, Robotics c Approved Dual Credit Austin Communit College	<ul> <li>Pre-Calculus, Robotics or</li> <li>Approved</li> <li>Dual Credit @</li> <li>Austin</li> <li>Community</li> </ul>
Science	Physics	Chemistry	Bio	logy	Forensic Science**	Approved Dual Credit @ Austin Community College

\* Offered as dual credit course, through TSD and ACC partnership \*\* Offered as dual credit course, through NTID

## **EXHIBIT C**

A student can graduate with a Distinguished Level of Achievement if they complete Foundation High School Program with an endorsement and have <u>successfully completed Algebra II.</u>

### **PERFORMANCE ACKNOWLEDGEMENTS**

Students graduating on the Foundation High School Program can earn Performance Acknowledges on their transcript for outstanding performance in a dual credit course; bilingualism and bi-literacy; PSAT/NMSQT®, the ACT Aspire®, the SAT®, or the ACT®; <u>OR</u> by earning a nationally or internationally recognized business or industry certification or license.

Bilingualism &
<b>Bi-literacy</b>
Performance
Acknowledgement

- 1. Completing all English language arts requirements and maintaining a minimum grade point average (GPA) if equivalent of 80 on a scale of 100, <u>AND</u>
- 2. Completing of a minimum of 3 credits in the same language in a language other than English with a minimum GPA of the equivalent of 80 on a scale of 100.
- 1. Completing at least 12 hours of college academic course, including those taken for dual credit as part of the Texas core curriculum, and advanced technical credit courses, including locally articulated courses, with a grade of 3.0 or higher on a scare of 4.0, <u>OR</u>

**Dual Credit** 

Performance

Acknowledgement

2.An Associate degree while in high school.

#### PSAT/NMSQT®, the ACT Aspire®, the SAT®, or the ACT® Performance Acknowledgement

- 1. Earning a score on the PSAT/NMSQT that qualifies the student for recognition as a commended scholar or higher by the College Board and National Merit Scholarship Corporation, as part of the National Hispanic Recognition Program of College Board:
- 2. Achieving the college readiness benchmark score on at least two of the four sub tests on the ACT Aspire exam;
- 3. Earning a combined reading and mathematics score of at least 1250 on the SAT; <u>OR</u>
- **4.**Earning a composite score on the ACT exam of 28 (excluding the writing subscore).

### Business or Industry Certification or License Performance Acknowledgement

- 1. Performance on an exam or series of exams sufficient to obtain a nationally or internationally recognized business or industry certification; OR
- 2. Performance on an exam sufficient to obtain a governmentrequired credential to practice profession.

Nationally or internationally recognized business of industry certification shall be defined as an industry validated credential that complies with knowledge and skill standards promulgated by a nationally or internationally recognized business, industry, professional, or governmental entity.

Adopted: 04-12-19