

M	Endorsement Personal Graduation Plan Selection Form	Enrollment START DATE:/	
Name:_	ID#:	mm / dd / yyyy	
	High School:	Endorsement Status: □ 1 Pursuing	

Student Name:			ID#:			mm / dd / yyyy			
Middle School:			High School:		rsement Status: ursuing				
Texas House Bill 5 mandates to to decide on a graduation op parent/guardian permission in monitoring the successful com	otion that best mention that best mentions to select	neets a student's r t the Foundation F	needs and maximizes opported and maximizes opported to the property of the meet other me	rtunities at	fter high school. Students r	nust wait until they	complete the 10th	grade and have	
Endorsement:		After high school I plan to:			REFER	REFER TO BACK FOR DETAILS			
		(check <u>all</u> that	apply)			FHSP	Foundation Plan +	Foundation	
		☐ Enroll in To	echnical Training			DISTINGUISHED	Endorsements (FHSP PLUS)	Plan (FHSP)	
Business and Indust	ry	☐ Enroll in Two-Year College			Discipline	Credits	Credits	Credits	
				English		4	4	4	
□ Public Services		☐ Enroll in Four-Year College or Military Academy		Math		4	4	3	
				Science		4	4	3	
☐ STEM (Science, Technology,	, Engineering,	'	•	Social St		3	3	3	
Math)	. 5	☐ Enlist in the Military			e Other Than English	2	2	2	
····aciiy				Fine Arts		1	1	1	
		U WOIK Full-	□ Work Full-Time (35+ hours/week)		Education	1	1	1	
		☐ Work Part-Time			Dallas ISD Local)	.5	.5	.5	
				Electives		6.5 26	6.5	4.5	
		☐ Other:	☐ Other:		Total Credits for Graduation:		26	22	
Discipline	9 th Grade	Course Name	10 th Grade		11 th Grade		12 th Grade		
English (4 credits total)	English I English II English II		English III	h III Advanced English		h			
□ Oth									
Math (4 credits total)	Algebra I		Geometry		Algebra II		Advanced Matl	1	

Discipline	9 th Grade Course Name	10 th Grade	11 th Grade	12 th Grade	
English (4 credits total)	English I	English II	English III	Advanced English	
	☐ Other				
Math (4 credits total)	Algebra I	Geometry	Algebra II	Advanced Math	
	☐ Other				
Science (4 credits total)	Biology	Science	Science	Advanced Science	
	☐ Other				
Social Studies (3 credits total)	World History OR		U.S. History	Government/Economics	
	World Geography				
LOTE (2 credits total)		LOTE	LOTE (if not completed prior)		
Fine Arts (1 credit total)		Fine Arts (if not completed prior)			
PE (1 credit total)		PE (if not completed prior)			
Health (Dallas ISD Local .5)		Health (if not completed prior)			
9th Grade Elective/Other		See back for Endorsement options.			

Student Signature:	_ Date:	Parent/Guardian Signature:	Da	nte:
Counselor Signature:	Date:	Counselor Name:	NOTES:	

Dallas Independent School District

House Bill 5 Graduation Plans (required for class of 2018 and beyond)

NEW DISTINGUISHED GRADUATION PLAN: 26 CREDITS (FHSP DISTINGUISHED)

- 4 credits **English**: ELA I,II,III, one credit in any authorized advanced English course
- 4 credits **Mathematics**: Algebra I, Geometry, Algebra II, one credit in any authorized advanced math course
- 4 credits **Science**: Biology, two credits in any advanced science course, one credit in IPC or in any additional authorized advanced science course
- 3 credits **Social Studies**: U.S. History, Government, Economics, World Geography or World History
- 2 credits LOTE or Computer Programming
- 1 credit Fine Arts
- 1 credit Physical Education
- .5 credit **Health** (Dallas ISD Local)
- 6.5 credits in electives (may include CTE or certification courses)

Eligible for automatic admission to a Texas four-year college or university under top 10% rule.

Eligible for Texas grant.

Credit requirements specific to at least one Endorsement must be earned.

ENDORSEMENTS A student may earn an Endorsement by successfully completing: Curriculum requirements for the Endorsement **ARTS and HUMANITIES BUSINESS and INDUSTRY MULTIDISCIPLINARY PUBLIC SERVICES** STEM (Science, Technology, Engineering, Math) **STUDIES** Six options: Four options: Three options: Two options: Five options: (A) five social studies credits. (A) a coherent sequence of courses for (A) four advanced courses that (A) a coherent sequence of (A) a coherent sequence of courses for (B) four levels of the same four or more CTE credits with at least two prepare a student to enter the courses for four or more CTE four or more CTE credits including at language in a LOTE. courses in the same career cluster, workforce successfully or credits with at least two least two courses in the same career (C) two levels of the same including at least one advanced CTE course. postsecondary education courses in the same career cluster, and at least one advanced CTE language in a LOTE and two levels The final course in the sequence must be without remediation from cluster, including at least one course, which includes any course that is of a different language in a LOTE. obtained from one of the following: advanced CTE course. The final the third or higher course in a sequence. within one endorsement area (D) four levels of American sign Agriculture, Food, and Natural Resources; The final course in the sequence must be or among endorsement areas course in the sequence must or Architecture and Construction; or Arts, that are not in a coherent be obtained from one of the obtained from one of the CTE career language. (E) a coherent sequence of four Audio/Video Technology, and sequence. following: Education and clusters relating to Science, Technology, credits by selecting courses from **Communications**; or Business (B) four credits in each of the Training; or Government and Engineering, and Mathematics. one or two categories or Management and Administration; or four foundation subject areas Public Administration: or (B) a coherent sequence of four credits disciplines in fine arts or Finance; or Hospitality and Tourism; or to include English IV and Health Science; or Human in computer science. innovative courses approved by Information Technology; or chemistry and/or physics. Services; or Law, Public (C) three credits in mathematics by the commissioner. Manufacturing; or Marketing; or (C) four credits in Advanced Safety, Corrections, and successfully completing Algebra II and Transportation, Distribution, and Logistics. two additional mathematics courses for (F) four English elective credits Placement, International Security. by selecting from the following: **(B)** four English elective credits to include Baccalaureate, or dual credit (B) four courses in Junior which Algebra II is a prerequisite. English IV; or Independent Study three levels in one of the following areas: selected from English, ROTC (JROTC). (D) four credits in science by successfully in English; or Literary Genres; or public speaking; or debate; or advanced mathematics, science, social completing chemistry, physics, and two Creative Writing; or Research and broadcast journalism; or advanced studies, economics, languages additional science courses. Technical Writing; or Humanities; journalism: newspaper; or advanced other than English, or fine arts. (E) in addition to Algebra II, chemistry, or Communication Applications; journalism: yearbook. and physics, a coherent sequence of (C) four technology applications credits. three additional credits from no more or AP English Literature and Composition; or IB Language (D) a coherent sequence of four credits than two of the categories or disciplines Studies A1 Higher Level from subparagraph (A), (B), or (C). represented by subparagraphs (A), (B), (C), and (D).

STATE ASSESS	SMENTS REQUIRED FOR GRADUATI	ION	PERFORMANCE ACKNOWLEDGEMENTS (recorded on diploma and transcript)		
English I English II	Algebra I U.S. History	Biology	•OUTSTANDING PERFORMANCE: Dual credits; AP and/or IB; PSAT, ACT-Plan, SAT and/or ACT; bilingualism and/or biliteracy	•CERTIFICATION: Nationally or internationally recognized business or industry certificate or license	