

HB5 Information Session For Current High School Students

Current Graduation Plans

Minimum High School Program (MHSP)

(22 Credits)

Recommended High School Program (RHSP)

(26 Credits)

Distinguished Achievement Program (DAP)

(26 Credits)

New Graduation Plans

HB5 – Mandated for all incoming 9th grade students in 2014-2015 and optional for current high school students:

Foundation High School Program (FHSP)

(22 Credits)

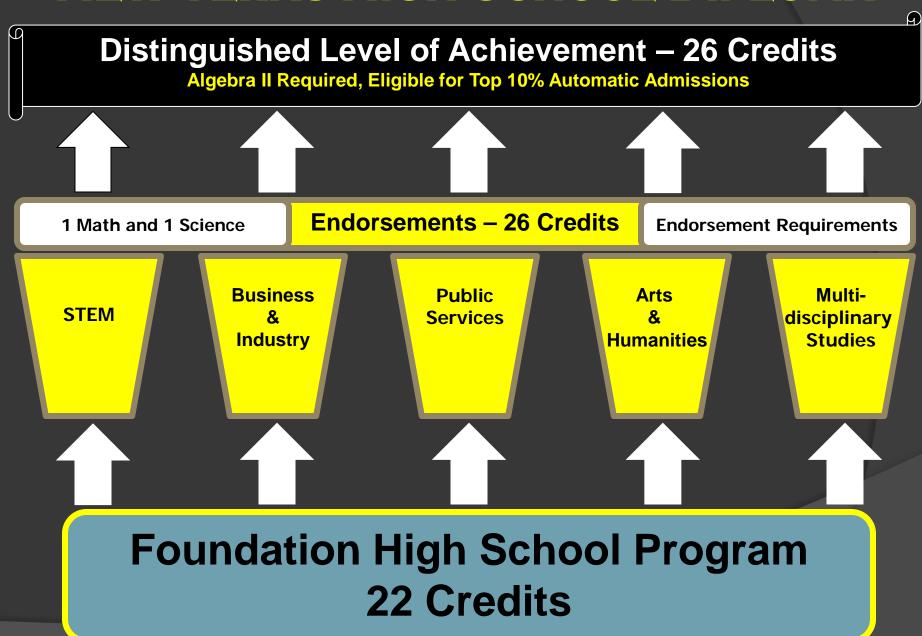
FHSP with Endorsements

(26 Credits)

Distinguished Level of Achievement (DLA)

(26 Credits

NEW TEXAS HIGH SCHOOL DIPLOMA



MHSP vs. FHSP

Content	Minimum			Content	Foundation	
	English 1	1			English 1	1
ELA (4)	English 2	1	ELA (4)	English 2	1	
	English 3	1		LLA (4)	English 3	1
	4th English	1			4th English	1
Speech	Speech	0.5		Speech		0
	Algebra I	1			Algebra I	1
Math (3)	Geometry	1	Math (3)		Geometry	1
	Math Models/Algebra II	1			Math	1
	Biology	1			Biology	1
Science (2)	IPC	1	Science (3)	IPC/Science	1	
					Science	1
	W Geo/W Hist	1			W Geo/W Hist	1
SS (3)	US History	1		SS (3)	US History	1
33 (3)	Government	0.5	33 (3)	Government	0.5	
	Economics	0.5			Economics	0.5
Acad Elective	Science/SS	1				0
LOTE				LOTE	LOTE I	1
LOTE		0		LOTE	LOTE II	1
Fine Arts	Fine Arts	1		Fine Arts	Fine Arts	1
PE	PE	1		PE	PE	1
Electives	Elective	1			Elective	1
	Elective	1			Elective	1
	Elective	1			Elective	1
	Elective	1		Electives	Elective	1
	Elective	1			Elective	1
	Elective	1				
	Elective	0.5				
Total		22		Total		22

MHSP vs. FHSP

 MHSP – Students excluded from admissions to a 4 year university in Texas

 FHSP – Students are considered for admissions to a 4 year university in Texas

RHSP vs. FHSP with Endorsements

Content	RHSP Con		Content	FHSP w/ Endorsements		
ELA (4)	English 1	1		English 1	1	
	English 2	1	ELA (4)	English 2	1	
	English 3	1	LLA (4)	English 3	1	
	English 4	1		4th English	1	
	Algebra I	1		Algebra I	1	
Math (4)	Geometry	1	Math (4)	Geometry	1	
Width (4)	Math Models/Algebra II	1		Math	1	
	Algebra II/4th Math	1		Math	1	
	Biology	1		Biology	1	
Science (4)	IPC/Chemistry	1	Science (4)	IPC/Chem/Physics	1	
Science (4)	Chemistry/Physics	1		Science	1	
	4th Science	1		Science	1	
	World Geography	1		W Geo/W Hist	1	
	World History	1				
SS (4)	US History	1		US History	1	
	Government	0.5		Government	0.5	
	Economics	0.5		Economics	0.5	
LOTE	LOTE I	1	LOTE	LOTE I	1	
	LOTE II	1	2072	LOTE II	1	
Fine Arts	Fine Arts	1	Fine Arts	Fine Arts	1	
PE	PE	1	PE	PE	1	
Speech	Speech	0.5	Speech		0	
Electives	Elective	1		Elective	1	
	Elective	1		Elective	1	
	Elective	1	Electives/ Endorsements	Elective	1	
	Elective	1		Elective	1	
	Elective	1		Elective	1	
	Elective	0.5		Endorsement Elective	1	
				Endorsement Elective	1	
Total		26	Total		26	

DAP vs. DLA

Content	DAP		Content	DLA	
ELA (4)	English 1	1		English 1	1
	English 2	1	ELA (4)	English 2	1
	English 3	1	LLA (4)	English 3	1
	English 4	1		4th English	1
	Algebra I	1		Algebra I	1
Math (4)	Geometry	1	IVIQTN 141	Geometry	1
Width (4)	Algebra II	1		Algebra II	1
	4th Math	1		Math	1
	Biology	1		Biology	1
Science (4)	Chemistry	1	Science (4)	IPC/Chem/Physics	1
Science (4)	Physics	1		Science	1
	4th Science	1		Science	1
	World Geography	1		W Geo/W Hist	1
	World History	1	SS (3)		
SS (4)	US History	1		US History	1
	Government	0.5		Government	0.5
	Economics	0.5		Economics	0.5
	LOTE I	1		LOTE I	1
LOTE (3)	LOTE II	1	LOTE (2)	LOTE II	1
	LOTE III	1			0
Fine Arts	Fine Arts	1	Fine Arts	Fine Arts	1
PE	PE	1	PE	PE	1
Speech	Speech	0.5			0
Electives	Elective	1		Elective	1
	Elective	1		Elective	1
	Elective	1	Electives/ Endorsements	Elective	1
	Elective	1		Elective	1
			Endorsements	Elective	1
				Endorsement Elective	1
				Endorsement Elective	1
Total		26	Total		26
	4 Advanced Measures				

DAP VS. HB5

 DAP – 4 Advanced Measures must be earned for DAP graduation Plan

HB5 – Performance Acknowledgements on the transcript

HB5 PERFORMANCE ACKNOWLEDGEMENTS

Outstanding Performance(s) in:

- ODual Credit
- Bilingualism and Biliteracy
- OAdvanced Placement Exams
- **OPSAT, ACT-PLAN, SAT or ACT**
- OBusiness or Industry Certificate or License

DAP SCHOLARS

- Recognized with an award at the end of the senior year
- Designation is denoted in the commencement program at graduation
- Some colleges may recognize DAP for admissions (i.e. Texas A&M)

DISTINGUISHED LEVEL OF ACHIEVEMENT (DLA)

FHSP with Endorsement, including Algebra II

Eligible for 4 year Texas public colleges Automatic Admission if DLA

and Top 10%

(except UT Austin top 7%)

RHSP AND DAP

All top 10% graduates are eligible for Automatic Admissions to any 4-year public university in Texas

(except UT Austin top 7%)

RHSP vs. DLA

Social Studies – 4 credits vs. 3 credits

Speech – 0.5 credit vs. 0 credit

Endorsement options on DLA

COLLEGE ADMISSIONS REQUIREMENTS

Social

The table represents the top 20 college applications made by CCISD's 2013 graduates.

COLLEGE	English	Math	Science	Studies	LOTE
UH-MAIN	4	3	3	3	
TX A&M	4	4	4		2
UT Austin	4	3 (4)	2 (3)	3	2 (3)
TX State	4	4	4	3	2 (3)
BAYLOR	4	4	4	3	2
UT San Antonio	4	3	3	2	2
Texas Tech	4	4	4		2
SFA	4	3	3	4	2
SHSU	4	2	2	3	
RICE	4	3 (4)	4	4	2 (4)
UT Dallas	4	3 (4)	3	3 (4)	2 (3)
LSU	4	4	4	4	2
UH Downtown	4	4	4	4	3
TAMU Galveston	4	4	4		2
TCU	4	3	3	3	2
HBU	4	3	3	3	1
NTSU	4	4	3	4	3
SMU	4	3 (4)	3 (4)	3	2 (3)
Abilene Christian	4	3	3		2
Mary Hardin-Baylor	3	2		2	

The number represents the subject credit requirements for admissions. The number in parentheses represents the recommended subject credit(s) for admissions.

College
admission
requirements
may be less
rigorous than
the requirements
for a college
major of choice.

How will Colleges Recognize the FHSP/Endorsements/DLA?

 Current data is not available on how college will recognize Endorsements in the future or if students will be admitted to certain majors beyond college admissions criteria

 Colleges will continue to evaluate transcripts for the types of courses taken and grades earned, along with test scores and the academic resume.

NCAA ELIGIBILITY

- Division 1 16 Core Courses
 - 4 English, 3 Math, 2 Science, 1 English/Math/Science, 2 Social Studies, 4 English/Math/Science/Social Studies/LOTE
- Division 2 16 Core Courses
 - 3 English, 2 Math, 2 Science, 3 English/Math/Science, 2 Social Studies, 4 English/Math/Science/Social Studies/LOTE
- New eligibility requirements 2016 (current sophomores)
 - Minimum GPA raised
 - Ten core courses by the end of the junior year (7 of which must be from English, Math, and Science
 - Multi-Year Scholarships

SCIENCE, TECHNOLOGY, ENGINEERING & MATH (STEM)

Required Courses:

Algebra II, Chemistry, & Physics

Career Cluster: STEM

Includes Courses Directly Related to:

STEM Career Cluster

or

Science

Or

Advanced Math (above Algebra II)

BUSINESS & INDUSTRY

Required Courses:

Additional Math and Science

Career Clusters:

Agriculture, Architecture, Audio/Video Technology, Business, Finance, Hospitality, Information Technology, Manufacturing, Marketing, and Transportation

Includes Courses Directly Related to:

Business & Industry CTE Career Clusters

or

Debate

or

Newspaper

or

Yearbook

Public Services

Required Courses:

Additional Math and Science

Career Clusters:

Education, Health Science, and Human Services

Includes Courses Directly Related to:

Public Services CTE Career Clusters

or JROTC

ARTS & HUMANITIES

Required Courses:

*(may be substituted with parent approval for another course in ELA, Social Studies, LOTE or Fine Arts)

Includes Courses Directly Related to: Social Studies

Languages Other Than English (LOTE)

Fine Arts - Art, Dance, Music, & Theatre

MULTIDISCIPLINARY STUDIES

Required Courses:

Additional Math and Science

Includes Courses Directly Related to:

Advanced Courses (prepares for workforce or postsecondary education)

or

4 x 4 (includes English 4, Chemistry and/or Physics)

or

Advanced Placement or Dual Credit

How to Make the **ENDORSEMENTS CONNECT?**

WWW.CCISD.NET

About Us

Departments

Our Schools

Employment

For Employees

For Students

For Parents

For Community

e4



New Graduation Requirements

While this Texas law directly impacts incoming 9th grade students, current high school students do have some new options for graduation.

Monday, February 3 at 6:30 p.m.

LIVE STREAM

with Superintendent Dr. Greg Smith www.ccisd.net

















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Quick Links













Connection »













^{for} Students

Advanced Academics

Athletics

- Parents
- · Incoming 6th Grade Parent Night
- · Spring 2014 Course Selection

^{for}Community

- Financial Transparency
- 2013 Bond Construction

Upcoming Events

- · 2/3-Graduation Requirement Meeting (Grades 9-11)
- 2/5-Graduation Requirement

NAVIANCE FAMILY CONNECTION

- Update 4 Year Plan
- Career Interest Profiler (grade 9)
- O 'Do What You Are' Personality Profiler (grade 10)
- Career Cluster Survey Finder (any grade)
- Strengths Explorer (any grade)
- Career Investigations
- Road Trip Nation

CHANGE OF ENDORSEMENTS

 Continue to update the 4 – Year Plan every year, along with Course Registration

 Students will have the opportunity to change Endorsements, but need to make sure Endorsement requirements are able to be met

MULTIPLE ENDORSEMENTS?

 As of now, a school district shall clearly indicate an Endorsement on the transcript or Academic Achievement Record (AAR) of a student who satisfies the applicable requirements

GPA?

 Level I GPA courses may be taken in most Foundation courses and elective choices

- All Endorsements offer Level I GPA courses (PreAP/AP/Advanced Academic)
- Students should be encouraged to take courses that will challenge them and provide the most rigor, yet maintain a balance of academics with other activities

CURRENT GRADUATION PLANS

 Students have been building and updating their 4 year plans since 8th grade

 Encouragement to take the courses that are most interesting to each individual student

 Create a seamless transition between high school and post-secondary opportunities

NEXT STEPS

Course Registration – February 3-14th

Self-Serve – February 18-March 7th

QUESTION & & ANSWER