



Recommended /Distinguished 26 credits

Foundation with Endorsements = Distinguished/ 26 credits
(+1.5 BISD/27.5 Credits)

English Language Arts (4 credits)

English I
English II
English III
English IV

Mathematics (4 credits)

Algebra I
Geometry
Algebra II / Math Models
Independent Study in Mathematics / Algebra II

Social Studies (4 credits)

World Geography
World History
U.S. History
U.S. Government 0.5
Economics 0.5

Science (4 credits)

Biology
IPC / Chemistry
Chemistry / Physics
Physics / 4th science

Language other than English (2 credits)

Spanish I
Spanish II

Fine Arts (1 credit)

Speech (.5 credits)

Physical Education (1 credit)

Elective credits (5.5 credits)

**Distinguished Plan / 26
Credits**

Elective credits (4.5 credits)

Spanish III

Plan must include four advanced measures
completing each with a 3.0 (B) or better
average.

English Language Arts (4 credits)

English I
English II
English III
English IV

Mathematics (4 credits) *

Algebra I
Geometry
Algebra II / Math Models
Independent Study in Mathematics / Algebra II

Social Studies (3 credits) +1 BISD

World Geography
World History
U.S. History
U.S. Government 0.5
Economics 0.5

Science (4 credits) *

Biology
IPC / Chemistry
Chemistry / Physics
Physics / 4th science

Language other than English (2 credits)

Spanish I
Spanish II

Fine Arts (1 credit)

Speech (.5 credits) +0.5 BISD

Physical Education (1 credit)

Elective credits (7 credits)

Includes Endorsement Credits

*STEM Endorsement requires 5
specific courses.

Minimum High School Plan / 22 credits

English Language Arts (4 credits)

English I
English II
English III
English IV

Mathematics (3 credits)

Algebra I
Geometry
Math Models or Algebra II

Social Studies (4 credits)

World Geography
World History
US History
U.S. Government 0.5
Economics 0.5

Science (2 credits)

Biology
IPC

Fine Arts (1 Credit)

Speech (0.5 credits)

Physical Education (1 credit)

Electives (6.5 credits)

Foundation /22 credits

English Language Arts (4 credits)

English I
English II
English III
English IV

Mathematics (3 credits)

Algebra I
Geometry
Math Models or Algebra II

Social Studies (3 credits)

World Geography
Or World History
US History
U.S. Government 0.5
Economics 0.5

Science (3 credits)

Biology
IPC
Advanced Science

Fine Arts (1 Credit)

Foreign Language (2 credits)

Physical Education (1 credit)

Electives (5 credits)

Brackett High School Four Year Plan



Name: _____

DOB: _____ **School ID #:** _____

Date Initiated: _____ **Date(s) Amended:** _____

The Four Year Plan is intended to give you and your parent(s) a guide to use as you progress through High School. You will want to review the plan each year to make sure you are taking the required courses for graduation. Choose the Endorsement that will support your post secondary plans and your career goals.

My Endorsement Choices: Prioritize 1 Major & 2 Minor
 STEM Business & Industry Arts & Humanities Public Service
 Multidisciplinary (by arrangement and administration approval only)

My Post-High School plans will take me to (check as many as apply):
 Two Year Community College Four Year College Military
 Technical Training Employment Other

My Graduation Plan Type is: Foundation Distinguished

Student Signature: _____

Parent Signature: _____

Phone #: _____

Email: _____

Counselor Signature: _____

+ SWTJC Local Articulation: Yes No
 Office use only:
 CTE code _____

CTE Clusters:

Agriculture, Food, & Natural Resources
 Business Management & Administration
 Finance
 Human Services
 Architecture & Construction

Credits Required for Promotion:
 10th 6 credits
 11th 12 credits
 12th 18 credits

Credits Received in Junior High

	Foundation	Endorsement
Discipline	Credits	Credits
English	4	
Math	3	1
Science	3	1
Social Studies	3	1
Foreign Language	2	
Fine Arts	1	
Physical Ed	1	
Speech		0.5
Electives	5	2
Graduation	22	27.5

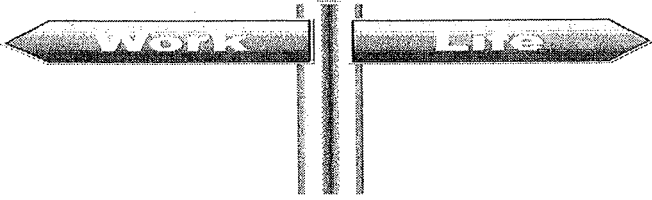
School: _____

Grade 9 Year- _____ **Grade 10 Year-** _____

Subject	Course Title	Credit received	Subject	Course Title	Credit received
English			English		
Math			Math		
Science			Science		
Social Studies			Social Studies		

Grade 11 Year- _____ **Grade 12 Year-** _____

Subject	Course Title	Credit received	Subject	Course Title	Credit received
English			English		
Math			Math		
Science			Science		
Social Studies			Social Studies		



Student: _____
Please Print

Date _____

Endorsement: Major _____

Minor _____

Signatures: Student _____

Parent _____

Counselor _____

Distinguished Level of Achievement

A student may earn a distinguished level of achievement by successfully completing:

- a total of four credits in mathematics, which must include Algebra II
- a total of four credits in science
- the remaining curriculum requirements
- the curriculum requirements for at least one endorsement

A student must earn distinguished level of achievement to be eligible for top 10% automatic admission.

Performance Acknowledgements

A student may earn a performance acknowledgment:

For outstanding performance

- in a dual credit course (12 college hours)
- in bilingualism and biliteracy
- on an AP exam (Score a 3 or higher)
- PSAT, ACT-PLAN, SAT, ACT
 1. PSAT (Commended Scholar National Merit or National Hispanic Recognition)
 2. ACT-Plan (Achieve College Readiness Benchmark Score on two out of four subjects)
 3. SAT (Combined score of 1250 on Critical Reading and Mathematics)
 4. ACT (Composite score of 28)
 5. For earning a nationally or internationally recognized business or industry certification or license

Endorsements

STEM

Science Technology Engineering and Math

<p>Math</p> <p>Algebra 1 Geometry* Algebra 2* Pre Calculus AP Calculus</p> <p><i>* could double up these courses if necessary</i></p>	<p>Science</p> <p>Biology Chemistry Physics 4th Science* 5th Science*</p> <p><i>Students must double up 1 year of science, preferably Chemistry/Physics 10th grade year</i></p>	<p><i>4th & 5th Science courses (choices)</i></p> <p>AP Biology Anatomy & Physiology Earth & Space Scientific Research & Design 1: Problems in Wildlife & Fisheries Scientific Research & Design 2: Independent Student Research</p>
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Business & Industry

<p>Architecture & Construction</p> <p>Principles of Architecture & Construction Interior Design Architectural Design Advanced Interior Design Practicum in Interior Design or Practicum in Architectural Design</p>	<p>Business Management & Administration</p> <p>Money Matters +Accounting I Accounting II +Business Information Management I Practicum in BM</p>	<p>Agriculture, Food, & Natural Resources</p> <p>Principles of Agriculture, Food, and Natural Resources Equine Science Wildlife, Fisheries, and Ecology Management Professional Standards Agribusiness Management and Marketing Livestock Production Small Animal Management Agricultural Mechanics and Metal Technologies Agricultural Facilities Design and Fabrication Practicum in AG</p>
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Public Service

<p>Human Services</p> <p>Principles of Human Services +Lifetime Nutrition and Wellness +Child Development Anatomy and Physiology Health Practicum in Human Services Culinary Arts</p>
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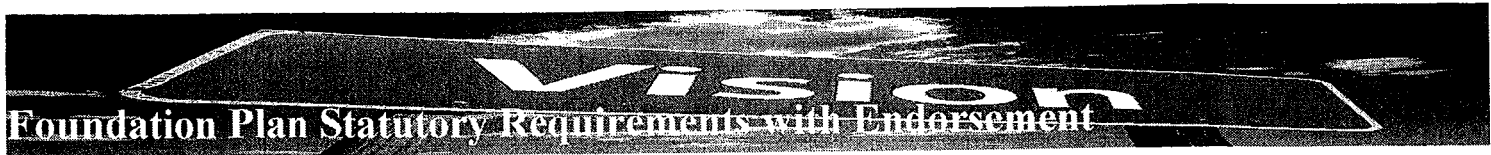
Arts & Humanities

<p>Art 1-2 Journalism 1-4 Band 1-4 Choir 1-4 Theater 1-4 Interior Design, Fashion Design (A coherent sequence of four credits in one or two areas)</p>
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Multidisciplinary

By arrangement with Administration only

+ Courses Locally Articulated with SWTJC



English Language Arts

English I
English II
English III
English IV

Mathematics

Algebra 1	Algebra 1	8 th grade Algebra 1
Geometry	Geometry	Geometry
Math Models	Algebra 2	Algebra 2
Algebra 2	Independent Studies Or Pre Calculus	Pre Calculus AP Calculus

Science

IPC	Biology	Biology
Biology	Chemistry	Chemistry
Physics	Physics	Physics
4 th science	4 th science	4 th science 5 th science

Social Studies

World Geography
World History
U.S. History
Economics (0.5)
Government (0.5)

Remaining Curriculum Requirements

Physical Education
Languages Other Than English (2)
Fine Arts
Speech (0.5)
Electives (7)