

GENERAL EDUCATION CLASSES HIGH SCHOOL STUDENTS Course Requirements 2019-2020

MATHEMATICS	Cr.Hrs	Tuition/Fees
Principles of Math	3	\$300
Beginning Algebra	3	\$300
Intermediate Algebra	3	\$300
Intermediate Algebra Online	3	\$300
Technical Math	3	\$300
Technical Math - Online	3	\$300
College Algebra Review	2	\$200
College Algebra	3	\$300
College Algebra - Online	3	\$300

ENGLISH	Cr.Hrs	Tuition/Fees
English Comp I	3	\$300
English Comp I or II - Online	3	\$300
English Comp I Review	2	\$200
English for Tech Professions	3	\$300
English for Tech Professions – Online	3	\$300

BEHAVIORAL SCIENCE	Cr.Hrs	Tuition/Fees
Introduction to Psychology	3	\$300
Intro. to Psychology - Online	3	\$300
Introduction to Sociology	3	\$300
Intro. to Sociology - Online	3	\$300

SCIENCE	Cr.Hrs	Tuition/Fees
Anatomy & Physiology	3	\$300
Anatomy & Physiology Lab	2	\$200
Chemistry I Lecture	3	\$300
Chemistry I Lab	2	\$200
General Biology	3	\$300
General Biology Lab	1	\$100
General Biology - Online	3	\$300
Gen. Bio. Lab - Online	1	\$100
General Biology – Hybrid	3	\$300
General Biology Lab – Hybrid	1	\$100
Physical Science	5	\$500
Microbiology	3	\$300
Microbiology lab	1	\$100
Human Pathophysiology	3	\$300
Human Pathophysiology – Online	3	\$300

ORAL COMMUNICATIONS	Cr.Hrs	Tuition/Fees
Interpersonal Communications	3	\$300
Interpersonal Comm.- Online	3	\$300
Public Speaking	3	\$300
Public Speaking – Online	3	\$300

These costs were prepared with the latest information on 2-9-19 and may be subject to change.

- **ENROLLMENT DEPOSIT** is paid at enrollment. It is non-refundable and is credited to tuition. (\$50 – 6 credits or less)(\$100 – over 6 credits)
- **PAYMENT** for Tuition and Fees is due by the first day of the semester.
 - **Exceptions**
 - Receiving Financial Aid (Paper work must be finalized by the 1st day of the semester)
 - Third Party pay for Tuition and Fees – Need a Third Party Authorization Form
 - Online payment plan
- **LATE FEES** (\$50/month) are assessed on the balance due after the 1st day of the semester.
- **TEXTBOOKS** are not included in cost estimates. Please check our website for current textbooks prices at www.fhtc.edu.
- **MATH COURSES** – TI-83 or TI-84 Calculators may be required.
- **ADMISSION CRITERIA**
 - Application for Admission
 - See reverse – ACCUPLACER NEXT-GEN, ACCUPLACER, ACT, ASSET or COMPASS test scores may be required
 - High school juniors and seniors welcome to attend
 - Completed High School Information Form
 - Official High School transcript OR GED Certificate/Transcript ; College transcript (if applicable)
 - See enrollment procedures if student is a non U.S. citizen or citizen not born in the U.S

ENGLISH

- **English Comp I**
ACCUPLACER NEXT-GEN
Sentence – 255
Reading - 255
ACCUPLACER Sentence - 69-120,
Reading - 69-120
ACT English -18
ASSET Writing – 43
COMPASS Writing – 74
- **English Comp I with Review**
ACCUPLACER NEXT-GEN -
Sentence – 250-255
Reading 250-255
ACCUPLACER - Sentence - 50-68,
Reading - 50-68
ACT - English 16-17
ASSET - Writing 40-42
COMPASS - Writing 60-73
- **English For Technical Professions**
ACCUPLACER NEXT-GEN
Sentence – 249 or below
Reading – 249 or below
ACCUPLACER Sentence - 49 or below,
Reading - 49 or below
ACT - English - 15 or below
ASSET - Writing – 39 or below
COMPASS - Writing - 59 or below

SCIENCE

- **Anatomy and Physiology**
ACCUPLACER NEXT-GEN
Sentence – 236
Reading – 236
Advanced Algebra and Functions - 237
ACCUPLACER - Sentence 57-66,
Reading 44-53, Elementary Algebra
31-35, Arithmetic 59
ACT - English 14, Reading 15,
Math 16
ASSET - Writing 38, Reading 38,
Numeric 38
COMPASS - Writing 45, Reading 71,
Pre-Algebra 42, Algebra 35
- **Chemistry**
Completion of high school Chemistry and/or
Physical Science with C or above.
Successful completion of a college level Science
class
ACT – Science 16
- **Microbiology**
BI 100/101 General Biology with lab
OR
BI202/203 Anatomy and Physiology with lab
OR
a college level Chemistry course with lab
- **Human Pathophysiology**
BI 100/101 General Biology with lab
OR
BI202/203 Anatomy and Physiology with lab

MATHEMATICS

- **Principles of Math**
ACCUPLACER NEXT-GEN –
Quantitative Reasoning, Algebra, Statistics-236 or
below
ACCUPLACER – Elementary Algebra 39 or below
ACT – Math 15 or below;
ASSET – Intermediate Algebra 30 or below
COMPASS - Pre-Algebra 34 or below;
Algebra 20 or below
- **Beginning Algebra**
ACCUPLACER NEXT-GEN –
Quantitative Reasoning, Algebra, Statistics-249 or
below
ACCUPLACER – Elementary Algebra
40-59
ACT – Math 16-17
ASSET - Intermediate Algebra 31-35
COMPASS-Pre-Algebra 35-51;
Algebra 21-30
- **Intermediate Algebra**
ACCUPLACER NEXT-GEN –
Quantitative Reasoning, Algebra, Statistics-250-262
ACCUPLACER - Elementary Math 60-75
ACT - Math 18-19
ASSET - Intermediate Algebra 36-40
COMPASS - Pre-Algebra 52-65;
Algebra 31-41
- **Technical Math**
ACCUPLACER NEXT-GEN –
Quantitative Reasoning, Algebra, Statistics – 250-
262
ACCUPLACER - Elementary Algebra
60-80
ACT – Math 18
ASSET – Intermediate Algebra 36
COMPASS - Pre-Algebra 52;
Algebra 31; College Algebra 34
- **College Algebra with Review**
ACCUPLACER NEXT-GEN –
Quantitative Reasoning, Algebra, Statistics – 262
ACCUPLACER - Elementary Algebra
75-80
ACT – Math 20
ASSET – Intermediate Algebra 41
COMPASS - Pre-Algebra 66; Algebra
42-46; College Algebra 46-49
- **College Algebra**
ACCUPLACER NEXT-GEN –
Quantitative Reasoning, Algebra, Statistics – 263
ACCUPLACER - Elementary Algebra 81
ACT – Math 21
ASSET – Intermediate Algebra 42
COMPASS Pre-Algebra 72;
Algebra 47; College Algebra 50