

Math Teacher: \_\_\_\_\_

# CHANDLER HIGH SCHOOL

Counselor: \_\_\_\_\_

## SOPHOMORE COURSE REQUEST WORKSHEET

Interested in MYP? Yes \_\_\_ No \_\_\_

Name, Last:	First:	Student ID:
Parent/Guardian Name(s):		Parent/Guardian Phone:
Parent/Guardian Email:		Student Phone:
<b>Your Plans After High School (check all that apply)</b> ___ <i>In State University</i> ___ <i>Out of State University</i> ___ <i>2 year Community College</i> ___ <i>Military/Trade School</i> <b>Career Cluster Area of Interest:</b> ___ <i>Agriculture/Animal Science</i> ___ <i>Construction/Manufacturing</i> ___ <i>ARTS</i> ___ <i>Business/Finance/Marketing</i> ___ <i>Education</i> ___ <i>Health Science</i> ___ <i>Hospitality Tourism</i> ___ <i>STEM/Computer Science</i>		

**ENGLISH:** Four years of English are required for graduation

Course Title:	Course Number:
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**MATH:** Four years of Mathematics are required for graduation Teacher signature required:

Course Title:	Course Number:
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**SCIENCE:** Three years of Science are required for graduation—1 physical, 1 life for University

Course Title:	Course Number:
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**ELECTIVES:** Choose 3 electives

Course Title:	Course Number:
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Course Title:	Course Number:
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Course Title:	Course Number:
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**ALTERNATE ELECTIVE COURSE REQUESTS:** Choose 2 electives

Course Title:	Course Number:
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Course Title:	Course Number:
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### Graduation Requirements

Review class offerings in the CUSD Course Description Catalog at [cusd80.com](http://cusd80.com)

Choose >About Us > Parents & Student Resources> Parent resources> Handbooks and Course Catalog.

Curriculum Area	Chandler Unified School District Graduation Requirements	Arizona University Entrance Requirements
English (see pg. 38)	4 credits	4 credits
Math (see pg. 56)	4 credits <small>Student should complete one year in the same math course to receive credit towards graduation.</small>	4 credits
Science (see pg. 63)	3 credits <small>Student must complete one year in the same science course to receive credit towards graduation. Investigative Science, Biology, Chemistry, Physics and Anatomy and Physiology</small>	3 lab science credits <small>One credit in each of three different laboratory sciences selected from the following: Chemistry, Physics, or Biology. An integrated Laboratory science or an advanced level laboratory science (Anatomy and Physiology, Biotechnology, and Investigative Science) may be used to substitute for one required course.</small>
Social Studies (see pg. 68)	3 credits <small>World History/Geography, Economics, American/ AZ History, US/AZ Government</small>	2 credits
Career and Technical Education/Fine Arts	1 credit	1 Fine Arts credit or 1 CTE
World Language (see pg. 74)	0 credit	2 credits <small>Two years of the same language</small>
Physical Education	1 credit	0 credit
Comprehensive Health	½ credit	0 credit
Required Courses	16 ½ credits	16 credits
Elective Courses	5 ½ credits	0 credits
Total Required Credits	22 credits	16 credits



**I understand that the courses I request are my final decisions and these courses will not be changed next year.**

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Parent Signature: \_\_\_\_\_ Date: \_\_\_\_\_

# SOPHOMORE COURSE OFFERINGS

## ENGLISH

ENG200A-B	English 10
ENG205A-B	Honors English 10
ENG205AZ-BZ	Honors English 10 <b>Zero Hour</b>

## ENGLISH ELECTIVES

ENE110A-B	Honors Academic Decathlon <b>7th Hour</b> ☼
ENE200	Creative Writing ☼ ♦
ENE210A-B	Newspaper Staff ☼
ENE220A-B	Yearbook Staff ☼

## MATHEMATICS

MAT100A-B	Algebra 1
MAT200A-B	Geometry
MAT300A-B	Algebra 2
MAT300AZ-BZ	Algebra 2 <b>Zero Hour</b>
MAT305A-B	Honors Algebra 2
MAT340A-B	College Algebra
MAT405A-B	Honors Pre-Calculus ☼
MAT425A-B	AP Statistics*
MAT428A-B	IB Statistics*
MAT435A-B	AP Calculus AB*☼
MAT438A-B	IB Calculus AB*☼
MAT445A-B	AP Calculus BC*☼
MAT448A-B	IB Calculus BC*☼
MAT548A-B	IB Math Applications 1*

## SCIENCE

SCI200A-B	Biology
SCI200AZ-BZ	Biology <b>Zero Hour</b>
SCI215A-B	AP Biology*☼
SCI300A-B	Chemistry
SCI300AZ-BZ	Chemistry <b>Zero Hour</b>
SCI305A-B	Honors Chemistry ☼
SCI320A-B	Environmental Systems Science
SCI400A-B	Physics
SCI418A-B	IB Physics*
SCI425A-B	AP Physics 1*☼

## SOCIAL STUDIES

SOC100A-B	World History/Geography
SOC408A-B	IB US/AZ Gov & Econ*☼
SOC418A-B	IB MYP US Gov & Econ*
SOC438	IB Micro-Economics *♦

## SOCIAL STUDIES ELECTIVES

SSE205A-B	AP Human Geography*
SSE215A-B	AP Comparative Government & Politics*☼
SSE310	Developmental Psychology ♦
SSE320	Social Psychology ♦

## PHYSICAL EDUCATION

PED180	Body Conditioning/Cross Fit ☼
PED200A-B	Intro to PE-Boys☼
PED210A-B	Intro to PE-Girls☼
PED260A-B	Weight Training-Boys☼
PED280A-B	Athletics-Boys☼
	Sport: _____
PED290A-B	Athletics-Girls☼
	Sport: _____
PED120A-B	Varsity Spiritline ☼
PED220	Comprehensive Health ♦

## WORLD LANGUAGES

FRE100A-B	French 1
FRE200A-B	French 2
FRE305A-B	Honors French 3
FRE405A-B	AP French 4*
FRE418A-B	IB French 4*
FRE428A-B	IB French 5*

## WORLD LANGUAGES (CONTINUED)

GER100A-B	German 1
GER200A-B	German 2
GER305A-B	Honors German 3 ☼
GER405A-B	AP German 4 *☼
GER408A-B	IB German 4*☼
GER415A-B	AP German 5*
GER418A-B	IB German 5*
SPA100A-B	Spanish 1
SPA200A-B	Spanish 2
SPA305A-B	Honors Spanish 3 ☼
SPA405A-B	AP Spanish 4 *☼
SPA408A-B	IB Spanish 4 *☼
SPA115A-B	Honors Caminos
SPA205A-B	AP Caminos Literarios*
SPA315A-B	AP La Herencia Espanola*

## ELECTIVES:

## AGRICULTURE

AGS100A-B	Plants, Animals & Leadership ☼
AGS200A-B	Applied Biological Systems ☼□
AGS230A-B	AgriScience 1 ☼
AGS240A-B	AgriScience 2 ☼
AGS110A-B	Agriculture Engineering ☼☼

## INDUSTRIAL EDUCATION

DPH100A-B	Digital Photo I
DPH200A-B	Digital Photo II ☼
GRD100A-B	Graphics 1
GRD200A-B	Graphics 2 ☼
WDS100A-B	Woods I
WDS200A-B	Woods II ☼
TVF100A-B	Multimedia & Film I
TVF200A-B	Multimedia & Film II ☼
AUT100A-B	Automotive Technologies I
AUT200A-B	Automotive Technologies II

## HEALTH SCIENCES

SPM100A-B	Sports Medicine I
SPM200A-B	Spots Medicine II ☼

## BUSINESS

MRK200A-B	Marketing I ☼
MRK330A-B	Marketing II ☼

## FAMILY & CONSUMER SCIENCE

CUL100A-B	Culinary Arts I ☼ _____
CUL200A-B	Culinary Art II ☼ _____
ECE100A-B	Early Childhood Education I ☼
ECE200A-B	Early Childhood Education II ☼

## SOFTWARE & APP DESIGN

CSC125A-B	AP Computer Science Principles *
CSC200A-B	Software Engineering I
CSC325A-B	Cyber Security
CSC335A-B	AP Computer Science A (JAVA) *

## THEATER

THA100	Theater Arts I ♦
THA110	Theater Arts II ♦
THA200A	Theater Arts III ☼♦
THA210A-B	Company/Performance (APAC)☼
THA120A-B	Stagecraft ☼

## ORCHESTRA

ORC110A-B	Symphonic Orchestra ☼
ORC120A-B	Chamber Orchestra ☼

## BAND

BND100	Marching Band <b>ZERO HOUR</b> ☼♦
BND110A-B	Concert Band ☼
BND120A-B	Wind Ensemble ☼
BND130A-B	Symphonic Band ☼
BND150A-B	Jazz Band <b>7th HOUR</b> ☼
BND170A-B	Color/Winterguard <b>ZERO HOUR</b> ☼
BND180A-B	Percussion ☼
GUI100	Beginning Guitar ♦
GUI110	Intermediate Guitar ♦

## CHOIR

CHR100A-B	Women's Choir ☼
CHR110A-B	Adv Women's Choir (audition) ☼
CHR120A-B	Men's Choir ☼
CHR150A-B	Women's Barbershop (audition) ☼
CHR210A-B	Chamber Choir (audition) ☼

## DANCE

DAN100A-B	Beginning Dance ☼
DAN110A-B	Intermediate Dance ☼
DAN200A-B	Company/Performance Dance (MODAZZ) ☼
DAN210A-B	Dance Improv/Choreography ☼
DAN300A-B	Advanced Dance ☼

## FINE ARTS-VISUAL

ART100	Introduction to Art
ART170	Drawing & Painting I
ART200A-B	Drawing & Painting II
PHO100	Beginning Photography
PHO110B	Adv Photography ☼☼
ART110	Ceramics I
ART120A-B	Ceramics II ☼
ART150	Beginning Jewelry
ART160A-B	Advanced Jewelry ☼
ART205A-B	AP Studio Art:3-D Design Portfolio*☼
TVF208A	IB Film I* <b>7th HOUR</b>

## AIR FORCE JR ROTC

AFJ110A-B	Milestones in Aviation History AS100
AFJ200A-B	Science of Flight AS 200
AFJ300A-B	Exploring Space AS300
AFJ420A-B	Management of the Cadet Corps AS400
AFJ500A-B	Drill Team/Honor Guard AS500 <b>7th HOUR</b>

## MISCELLANEOUS

AVD200A-B	AVID 10 ☼
RLT100A-B	Release Time (no credit)
COA000A	COA
SSE120A-B	Student Council (by election only) ☼

ZERO Hour meets daily from 6:30a.m.-7:20a.m. (School busing is not provided for zero hour courses) 7th Hour meets after school; days & times vary

\*Course offers the IB or AP exam at the end of the school year ☼ Dual enrollment course ♦ One-semester course ☼ Repeatable for credit \_\_\_\_\_ Teacher Initials Required □Biology Credit