

**CHIPPEWA HIGH SCHOOL
FRESHMAN COURSE SELECTIONS FOR 2019-20**

STUDENT NAME: _____

STUDENT # _____ **GRADE:** _____ **(2019-2020 School Year)**

Choose one course in each subject box. You must have at least 7 boxes chosen. All schedules must be approved and signed by your parents before they are finalized.

MATH - required

_____ *201A/B - ALG I SKILLS
 _____ *203A/B - ALGEBRA I
 _____ *217A/B - HON ALG II
 _____ *205A/B - GEOMETRY
 _____ *215A/B - HONORS GEOMETRY

ENGLISH - required

_____ *102A/B - ENGLISH 9
 _____ *112A/B - HONORS ENGLISH 9
 _____ *109 - INTRO TO RESEARCH & WRITING
 (ALL STUDENTS THAT ARE NOT IN HONORS)

SCIENCE - required

_____ *301A/B - INTEGRATED PHYS SCI SKILLS
 _____ *302A/B - INTEGRATED PHYSICAL SCIENCE
 _____ *303A/B - BIOLOGY
 _____ *313A/B - HONORS BIOLOGY

HISTORY - required

_____ *400A/B - WORLD HISTORY
 _____ *435A/B - AP EUROPEAN HISTORY

FOREIGN LANGUAGE – opt

_____ *501A/B - SPANISH I
 _____ *521A/B - FRENCH I

MUSIC – opt.

_____ *757A/B - BAND
 _____ *754 A/B - CHOIR
 _____ *752 A/B - BAND/CHOIR

STUDY HALL – opt.

_____ HALF YEAR
 _____ ALL YEAR

ELECTIVES – opt. - Number 1-4. One being your first choice.

_____ *553 - HEALTH	_____ *759A – THEATRE ART I	_____ *759B - THEATRE ARTS II
_____ *430 - EASTERN CIV	_____ *550 - PHYSICAL EDUC	_____ *420 - WLD GEOG
_____ *350 - ZOOLOGY	_____ *140 - EXPLOR. READING	_____ *028 - COMPUTER SCI
_____ *730 - INTRO 2D/3D ART	_____ *432 - HISTORY OF WAR	_____ *554 - FIT & NUT
_____ *751A - HISTORY OF MOD MUSIC	_____ *029 - COMPUTER SCI II	_____ *711 - DIG. PHOTO
_____ *751B - MODERN MUS LAB	_____ *150A -VIDEO PRE PROD	_____ *150B - VIDEO POST PROD
_____ *160 – ARGUMENTATION & DEBATE	(Subject to availability – changes will be made.)	

For descriptions of each course, see our website for our course selection book. <http://www.chippewa.k12.oh.us/hs> and choose the guidance tab. If you do not have access to a computer we have copies of the course selection book available in the Guidance Office.

Student Signature Date

Parent Signature Date