2016-2017 JUNIOR FORECASTING SHEET

1. Student Information: PRINT CLEARLY

Last Name:_____ **First Name**:_____

Student ID #: _____ **Phone #**:_____

1. COURSE SELECTION: Use *Curriculum Guide* to verify accurate Forecasting.

LANGUAGE ARTS

1. Select Junior English or Honors Junior English
2. Note that teachers will review class selection for final approval
3. You will need a signature from your most recent teacher to verify your choice of Honors.

☐ **Junior English** (1003A & 1003B) ☐ **Honors Junior English ~** (1003HA & 1003HB)

English Teacher Name/Signature: _____

SOCIAL SCIENCE

1. You are required to take Modern US History (or APUSH)
2. You may select additional Social Science Electives on the back side of this sheet.
3. You will need a signature from your most recent teachers to verify your choice of APUSH.

☐ **Modern U.S. History** (2724) ☐**AP US History A, B, C** (2725A, 2725B, 2725C)
(If you already took APUSH, ignore this section and see S.S. electives list on back)

English Teacher Name/Signature: _____ **SS Teacher Name/Signature:**_____

MATHEMATICS

1. Select the appropriate math class
2. Review the course catalog and your transcript to make sure you meet the prerequisites for the course you forecasted for
3. You will need a signature from your most recent teacher to verify your choice of Math Course.

□ **Algebra I A & B** (2031A & 2031B)
□ **Geometry A & B** (2034A & 2034B)
□ **Math Applications A & B** (2015A & 2015B)
□ **Consumer A & B** (2016A & 2016B)

□ **Algebra 2A & 2B** (2075A &2075B)

□ ***Math Analysis A* & B** (2047A & 2047B) ~ (Tri 1 and 2)
□ ***Calculus I*** (2055) ~ (Tri 3)

Current Math Teacher Signature:_____

SCIENCE

1. Select 2 trimesters (1 credit) of science (If you still need some Biology, select that AND 2 more trimesters of science).
2. Review the course catalog and your transcript to make sure you meet the prerequisites for the course(s) you forecasted for
3. You may select additional Science Electives on the back side of this sheet.
4. You will need a signature from your most recent teacher to verify your choice of Science Course.

IF YOU HAVE NOT FINISHED Biology (required): ☐ **Biology A (1711A)** ☐ **Biology B (1711B)**

One Trimester Classes:

☐ **Science Technology & Society** (1702)
☐ **Environmental Science** (1751)
☐ **Oceanography $** (1771)
☐ **Astronomy** (1761)

Two Trimester Classes:

☐ **Chemistry A & B** (1721A & 1721B)
☐ **Physics A & B** (1737A & 1731B)
☐ **Principles of Biomedical Science** (1712A, 1712B)
☐ **Human Body Systems A& B** (1714A, 1714B)
☐ **Intro to Engineering Design A& B** (1780A, 1780B)
☐ **Principles of Engineering A & B** (1781A, 1781B)

Three Trimester Classes:

☐ ***College Chemistry A, B, & C*** (1725A, 1725B, & 1725C)~

Current Science Teacher Signature:_____

ELECTIVES

SYMBOL KEY
$ = fee required for course
+ = you may repeat this class for credit
◊ = teacher recommendation required
~ = weighted course
Italicized = offered for college credit

DIRECTIONS:

1. **Place an "X" next to the 8 elective courses you want next year.**
2. **Place an "A" next to 4 alternative electives you want if your top elective choices are not available.**
3. **Review your course catalog to verify that you have forecasted for appropriate classes.**

ADDITIONAL FORECASTING INFO:

- 4-year colleges require at least 2 years of a foreign language.
- English Language Learners will be placed in appropriate ELD classes based on their ELPA score.
- Students will be placed in Leadership, Yearbook, Socialaires, and Jazz Band based on an application process.
- PE Courses, Visual Arts 3, Ceramics 3, Chorale, and Band can be taken up to 3 trimesters. Select the numbers of times you would like to take the class.
- Work Partnership does not count as one of your 8 classes.

3. SCHEDULE APPROVAL

Requests for schedule changes **WILL NOT** be accepted for classes you forecasted for. The signatures below indicate approval of the course requests above.

Student Signature _____

Date _____

Parent Signature _____

Date _____

VISUAL ARTS (Page 30)

____Visual Arts I $ (11624)
____Visual Arts II $ (11625)
____Visual Arts III +$ (11626)
____Visual Arts III +$ (11626)
____Ceramics I $ (11641)
____Ceramics II $ (11642)
____Ceramics III +$ (11643)
____Ceramics III+$ (11643)
____*Studio Assistant* + ◊ *(1189)*

MEDIA ARTS (Page 31)

____Graphic Arts I $ (11651)
____Graphic Arts II $ (11652)
____Graphic Arts III $ (11653)
____Graphic Arts IV$ + (11654)
____Intro to Video Production (11661)

DRAMA/THEATER (Page 31)

____ Intro. to Drama (1113)
____Theater Technology (1114)
____ Advanced Theater + ◊ (11131)

CHOIR (Page 32)

____Chorale A (11301A) +
____Chorale B (11301B) +
____Chorale C (11301C) +
____Concert Choir A (11302A) + ◊
____Concert Choir B (11302B) + ◊
____Concert Choir C (11302C) + ◊

BAND (Page 32)

____Symphonic Band A (1123) + ◊
____ Symphonic Band B (1122A) + ◊
____ Symphonic Band C (1122B) + ◊
____Wind Ensemble A (1123A) + ◊
____ Wind Ensemble B (1123B) + ◊
____ Wind Ensemble C (1123C) + ◊

SPANISH (Page 41)

____Spanish IA (12011A)
____Spanish IB (12011B)
____Spanish IIA (12012A)
____Spanish IIB (12012B)
____*Spanish IIIA* (12013A) ~
____*Spanish IIIB* (12013B) ~
____*Spanish IIIC* (12013C) ~
____*Spanish IVA* (12014A) ~
____*Spanish IVB* (12014B) ~

HEALTH & PE (Page 33)

____ *Volleyball +$ (23251)*
____*Aerobics+$ (2314)*
____*Str. & Conditioning +$ (23221)*
____ *Yoga +$ (23141)*
____ *Basketball +$ (23252)*
____ *Recreation Sports+$ (23131)*
____Health I (14011)
____Health II (14012)
____*Health & Fitness for Life (1407)*

SCIENCE (Page 25)

____Physics A (1711A)
____Physics B (1711B)
____Chemistry A (1721A)
____Chemistry B (1721B)
____Science Technology & Society (1702)
____Astronomy (1761)
____Human Body Systems A (1714A, 1714B)
____Human Body Systems B
____Astronomy (1761)
____Environmental Science (1751)
____*College Chemistry A, B, C* (1725A, 1725B, 1725C)
____Oceanography (1771) **$**
____Principles of Biomedical Science A (1712A, 1712B)
____Principles of Biomedical Science B
____Intro to Engineering Design A (1780A, 1780B)
____Intro to Engineering Design B
____Principles of Engineering A (1781A,1781B)
____ Principles of Engineering B

SOCIAL STUDIES (Page 27)

____ Contemporary World Issues (2752)
____Law & Mock Trial (2761)
____Pacific NW History (2726)
____Geography: Exploring the World (2702)
____Civil War (2722)
____Psychology (2771)

AGRICULTURE (Page 34)

___Intro to Veterinary Science (0100)
____*Ag Science IA* (0101A)
____*Ag Science IB* (0101B)
____*Intro to Hort. & Soils* (0108A)
____*Plant Propagation* (0108B)
____*Greenhouse Crops* (0108C)
____*Intro to Equine Science* (01041)
____*Equine Management* (01042)
____*Equine & Livestock* (01043)
____Ag Mechanics A (0103A)
____Ag Mechanics B (0103B)
____ *Beef and Dairy* (0102A)
____ *Sheep and Swine* (0102B)
____*Crop Prod. Science* (01011C)
____*Public Speaking Ag* (0199)
____Debate (01991)
____Tractor Op./Maint./& Safety (0103C)
____Landscape Design (0109)
____*Landscape Installation* (0109)

BUSINESS (page 39)

____*Computer Applications 1 (11600)*
____Computer Applications 2 (11602)
____ Personal Finance (0251)
____Intro to Business (0211)
____Intro to Business Management (0241)
____Business Law (0221)
____Business Law 2 (0222)
____*Accounting 1A (0245A)*
____*Accounting 1B (0245B)*
____Entrepreneurship A, B,C (2of 3)

MANUFACTURING (Page 37)

____Intro to Welding $ (24121A)
____Advanced Welding $ (24121B)
____Metal Design & Fab $ (24122)
____Metals Internship + ◊ (24126)
____ Intro to Fab/Construction (0411)
___ Intermediate Fab/Constr (0431A)