

North Marion High School 2019-20 FUTURE SENIOR COURSE REQUESTS (Class of 2020)

Name: _____

REQUIRED COURSES

ENGLISH: (circle choice)

English 12A & 12B

or

Honors English 12 A & B

(Willamette Promise Writing 121 & 122)

HISTORY: (circle choice)

History of World Government (required)

Economics (required)

or

College Credit Now Track (optional):

HIS 201, 202, 203*

*fulfills 20th Century A & B

HIS 104, 105, 106

*Requires passing Chemeketa placement tests. Scores need to be turned in to the Counseling office by 5/17/19.

SCIENCE:

3.0 credits of Science are required for graduation**

** 4-year colleges strongly encourage continued study in science all four years

MATHEMATICS: (circle choice)

3.0 Credits of Math are required for graduation**

**4-year colleges require Math through Algebra II

Probability & Statistics 2 A & B

Technical Math A & B

Algebra 2 A & B

College Algebra A, B & C/Trigonometry (*must have passed Algebra 2 A & B with a C or better*)

Calculus A, B & C (*must have passed College Algebra A, B & C with a C or better*)

CAREER PLANNING: (circle if not taken/passed during your Junior year)

Career Planning

PE/HEALTH:

None required if PE requirements met and Wellness & Social Health were completed

1. Please circle 11 courses from the list of classes on the back side of this form. (For course descriptions and prerequisites please refer to the Curriculum Guide.)
2. Students may not be able to be placed in their top course choices. Please select at least 5 additional elective choices by writing "Alternate" next to the course on the back side of this form.

Senior Forecasting Choices

AGRI-SCIENCE

Intro to AG, Food, & Nat. Resources
The Art of Floral Design*
Animal Science 1*
◆Animal Science 2*
◆Equine Science*
Plant Science 1*
◆Plant Science 2*
Natural Resources 1*
Natural Resources 2*
Veterinary Science*
Agricultural Business Foundations*
Agriculture Research & Development: Capstone*

ART

Introduction to Art
Advanced Art*
Materials Survey*
3D/Ceramics 1*, 2*
Photography*
Advanced Photography*
Painting*
Graphic Design & Marketing*
Drawing*
Fiber Art*
Jewelry Making*

BUSINESS & COMPUTERS

Introduction to Business
Business & Personal Law
◆Word Processing
◆Advanced Word Processing*
Accounting 1
◆Accounting 2*
Accounting 3*
Accounting 4*
Marketing*
Sports Marketing 1*, 2*
Web Design*
Current Business Issues in Sports*
Business Leaders*
Personal Finance
Business Media*

ELECTIVES

Creative Writing
Psychology
Yearbook*
Science Fiction Literature
Automotive Fundamentals 1*, 2*, 3*
Driver's Education
(must be 15 & have permit at start of class)
Leadership
Poetry

FAMILY & CONSUMER SCIENCE

Foods & Culinary Fundamentals
Child Development
Culinary Arts*

HEALTH/PE

◆Jogging for Fitness*
◆Weight Training*
◆Ultimate Games*
◆Recreational Basketball*
◆Recreational Tennis*
◆Recreational Volleyball*
Everyday Fitness*
PE 2
Net Games*

INDUSTRIAL/ENGINEERING

Intro to Metals
Metal Fabrication 1*, 2*
Adv. Metal Fabrication*
Intro to Woods
Woodworking 1*
Woodworking 2*
Adv. Woods Projects A, B & C*
Carpentry 1*
Carpentry 2*
Construct/Woodwork Sr. Portfolio Capstone*
Engineering Systems 1, 2*
Adv. Engineering Projects A, B & C*
Manuf/Engineer Sr. Portfolio Capstone*
Manufacturing Technology 1, 2*
Adv. Manufacturing Projects A, B & C*
Intro to Computer Science
Computer Science 2* & 3*
Adv. Computer Science Projects A, B & C*
Computer Science Sr. Portfolio Capstone*

MUSIC

Concert Choir A, B, C
Chamber Choir A, B, C (Audition only)
Concert Band A, B, C
Jazz Band A, B, C (Audition/Zero Period)
Music History
Beginning Guitar*
Piano Keyboard

SCIENCE

Astronomy
Human Anatomy & Physiology*
Physics A, B*
Chemistry A, B*
Zoology*

SECOND LANGUAGE

Spanish 1A & 1B*
Spanish 2A* & 2B*
Spanish 3A* & 3B*

SOCIAL SCIENCES

◆HIS 104, 105, 106
◆HIS 201, 202, 203

*Class requires a prerequisite

◆Course can be taken for College Credit