

# JUNIOR REGISTRATION

Name: \_\_\_\_\_

## POST-HIGH SCHOOL PLAN:

Specific Job or Career Goal: \_\_\_\_\_

- 4-Year University     
  Technical College     
  Military     
  Apprenticeship     
  Employment

## REQUIRED COURSES: Circle a course in each column, based on teacher and counselor recommendation.

English (1)	Math (1)	Science (1)	Social Studies (1)	Phy Ed (.5)	Business (.5)
American Literature ENG501/502	Algebra II MAT501	Chemistry SCI301/302	Civics SOC501/502	Team & Ind. Sports PHY201	Personal Finance BUS531
World Literature ENG511/512	Math Test Prep (.5) MAT901	Physics SCI401/402	Political Science 141 SOC709/710	Exercise Science PHY701	
AP English Language ENG531/532	Pre-Calculus MAT701/702	AP Biology SCI221/222	Street Law SOC707/708	Lifetime Activities PHY301	
AP English Literature ENG521/522	Madison College – Elem. Algebra MAT511/512	AP Chemistry SCI321/322		Strength & Cond. PHY401	
English 101 / Honors World Lit ENG541/513	AP Calculus MAT721/722	Animal Science AGR201/202		Sports Officiating PHY501	

## ELECTIVE COURSES:

### AGRI-SCIENCE

Agriscience\* (1)      AGR624/625  
 Animal Health & Nutrition \* (.5)      AGR404  
 Animal Science \* (1)      AGR 201/202  
 Environmental Science (1)      AGR622/623  
 Food Science \* (.5)      AGR303  
 Leadership, Growth & Success (.5)  
    AGR601  
 Plant Science \* (.5)      AGR101  
 Wildlife Management (.5)      AGR502

### BUSINESS & INFO TECH

Accounting I (1)      BUS551/552  
 Accounting II (.5)      BUS555  
 Business Graphics (.5)      BUS503  
 Employability Skills (.5)      BUS561  
 Microsoft Office Academy (1)  
    BUS301/302  
 Adv. Microsoft Office Academy (.5)  
    BUS402  
 Social Media Marketing (.5)      BUS571  
 Sports/Entertainment (.5)      BUS541

### COMPUTER SCIENCE

Implementing Technology(.5)      COMP102  
 Computer Programming I\*\*\*(.5)      COMP201  
 Computer Programming II(.5)      COMP202  
 Game Design (.5)      COMP207  
 JAVA Programming (.5)      COMP211  
 Web Design (.5)      COMP221  
 AP Computer Science (1)      COMP305

### HEALTH

Personal Wellness (.5)      HEA111  
 Intro to Health Careers I (.5)      HEA201  
 Health Careers II (.5)      HEA301  
 Health Careers III - Medical  
     Law & Ethics (.5)      HEA121  
 Nursing Assistant ♦ (.75)      HEA401  
 Sports Medicine      HEA203

### FAMILY & CONSUMER

Intro to Culinary Arts (.5)      FCE101  
 Intro to Baking (.5)      FCE113  
 Advanced Baking (.5)      FCE115  
 World Cuisine (.5)      FCE123  
 ProStart B (1)      FCE132/133  
 Family Life 11-12\*\* (.5)      FCE402  
 Child Development (.5)      FCE403  
 Youth-to-Youth (.5)      FCE155

### MATHEMATICS

Finite Math 143 (.5)      MAT513  
 Prob & Stats (.5)      MAT731  
 Func/Stats/Trig (.5)      MAT741

### MUSIC

Wind Ensemble (1)      MUS301/302  
 Jazz Ensemble (.5)      MUS401/402  
 Marching Band (.5)      MUS501  
 Band/Choir Combo (1)      MUS311/312  
 Concert Choir (1)      MUS101/102  
 Treble Choir (1)      MUS143/144  
 Vocal Jazz ♦ (1)      MUS162/163  
 Women's Choir ♦ (1)      MUS121/122

### SOCIAL STUDIES

Pop Culture (.5)      SOC512  
 Psychology (.5)      SOC301  
 Sociology (.5)      SOC401  
 Sports & Society (.5)      SOC303  
 Women in Amer. History (.5)      SOC701

### TECHNOLOGY & ENGINEERING

Intro to Wood Technology (.5)      TEC321  
 Home Servicing (.5)      TEC221  
 Cabinet Making / Woodworking (1)  
    TEC311/312  
 Residential Construction (.5)      TEC341

Intro to Eng. Design (.5)      TEC105  
 Drafting & CAD I (1)      TEC101/102  
 CAD II-Architectural (1)      TEC206/207  
 Adv. Technical Design (.5)      TEC204  
 Prin. of Engineering (1)      TEC103/104  
 Materials & Processes (1)      TEC501/502  
 Welding Fabrication (1)      TEC601/602  
 Manufacturing Tech. (1)      TEC701/702  
 Adv. Topics in Mfg. (1)  
    TEC703/704  
 Power & Energy Tech. (1)      TEC401/402  
 Consumer Auto Maint. (.5)      TEC412  
 Auto Technology I (1)      TEC431/432  
 Auto Technology II (2)      TEC433/434

### VISUAL ART & DESIGN

Art Fundamentals 2-D (.5)      ART101  
 Art Fundamentals 3-D (.5)      ART103  
 Drawing I (.5)      ART301  
 Drawing II (.5)      ART302  
 Ceramics (.5)      ART630  
 Advanced Ceramics (.5)      ART633  
 Interior Design (.5)  
    ART505  
 Painting (.5)      ART401  
 Photography I (.5)      ART201  
 Photography II (.5)      ART202  
 Sculpture (.5)      ART130  
 Yearbook ♦ (1)      ART211/212

### WORLD LANGUAGES

German I, II, III or IV (1)  
    FOR111/112, 121/122, 131/132,  
    141/142  
 Spanish I, II, III or IV (1)  
    FOR211/212, 221/222, 231/232,  
    241/242

## Choose total of 2 - 2.5 ELECTIVE credits:

Course: \_\_\_\_\_ Credit: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

## Choose 3 ALTERNATE credits:

\*\*Listed in order of importance\*\*

Course: \_\_\_\_\_ Credit: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Key:  
 \* satisfies Science credit  
 \*\* satisfies Health credit  
 \*\*\* satisfies Math credit  
 ♦ teacher's consent

**PARENT APPROVAL: \* Students are required to carry 7 CREDITS on schedule \***

Infinite Campus randomly schedules all students for classes; therefore, we cannot process convenience changes or teacher requests. A parent signature is required and indicates approval of courses selected by the student. If you have any questions, please call your child's counselor at 742-8545.

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