

Benson High School

COURSE GUIDE

2026-2027



SINCE 1904

Benson Fast Facts

Mascot
Bunny

Enrollment
1,300

Founded
1904

**Number of
Staff**
108

**Average Class
Size**
25

**# of Student
Led Clubs**
53

**# of AP
Classes**
16

of Sports
27

**# of Dual
Enrollment
Classes**
12

**# of Industry
Certifications**
14



Benson High School

5120 Maple St.

Omaha, NE 68104

531.299.2520

WWW.OPS.ORG/BENSON

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Nondiscrimination Policy

Omaha Public Schools does not discriminate on the basis of race, color, national origin, religion, sex (including pregnancy), marital status, sexual orientation, disability, age, genetic information, gender identity, gender expression, citizenship status, veteran status, political affiliation or economic status in its programs, activities and employment and provides equal access to the Boy Scouts and other designated youth groups. The following individual has been designated to accept allegations regarding non-discrimination policies: Superintendent of Schools, 3215 Cuming Street, Omaha, NE 68131 (402-557-2001). The following persons have been designated to handle inquiries regarding the non-discrimination policies: Director for the Office of Equity and Diversity, 3215 Cuming St, Omaha, NE 68131 (402-557-2790).



PRINCIPAL'S WELCOME

Welcome to Benson High School, the home of the Mighty Bunnies. Founded in 1904, BHS prides itself in its tradition, academic excellence, school spirit, and family-like atmosphere. Located in the historic Benson neighborhood, BHS enjoys an enrollment of approximately 1300 students who come from all over the city. Our student population closely matches that of Omaha in that it is extremely diverse socioeconomically, racially, and culturally. We believe that students who go to school with students who do not necessarily look like them gives them an advantage as they move onto either post-secondary education or the work force.



Benson High is a leader in Career Academies. We are proud to provide "Wall-to-Wall" Career Academies. Every student is in an academy, and while we teach the standard curriculum (English, Math, Social Studies, Science, etc.), there is a focus on skills and perspective learning defined by each academy. All freshmen are a part of the nationally recognized Freshman Academy. Freshmen then choose from one of the following academies of which they will be a part for the next three years:

- Design and Construction Academy (model)
- Business & Entrepreneurship Academy
- Health Professions Academy (model)

Benson is the proud home of three nationally recognized model status academies. Each academy allows our students exposure to content specific curriculum with real world application, allowing them to be both college and career ready when they graduate.

Each academy partners with various businesses in Omaha and the Benson Community to enrich your students' high school experience. While our focus is on the career academies, Benson High will always offer traditional honors, advanced placement (AP), and dual enrollment (DE) classes for those students wishing to take advantage.

For the 26-27 school year, we are proud to bring a School-Based Health Center onto our campus. This new addition will serve the health care needs of our students and the Benson Community. The School-Based Health Center creates learning opportunities for our academies and aligns with our program pathways at Benson High School.

Contact Information

Administrative Team

Melinda Bailey - 531.299.7224
Principal

Catherine Chapman - 531.299.8864
Assistant Principal - Data Processor - (12th Grade A-K)

Deondre Jones - 531.299.2530
Assistant Principal - Athletic Director - (12th Grade L-Z)

Kristen Hughes - 531.299.6563
Assistant Principal - Activities Director - (11th Grade)

Jason Rhine - 531.299.7986
Dean of Students (Attendance)

Shauntae Starks - 531.299.7916
Dean of Students (9th Grade)

Laura Geiger - 531.299.7193
Dean of Students (10th Grade)

Curriculum Specialists

Hollis Murphy - 531.299.3893
AP, Art, Drama, English, Journalism, Music,
& Reading

Angela Johaneck - 531.299.7945
College and Career Academies & Freshman Seminar

Jared Wagenknecht - 531.299.9713
Industrial Technology, Math, PE, & Science

Mary Reece - 531.299.7947
Business, Cambridge, Family and Consumer
Sciences, JROTC, Social Studies, Title 1
& World Languages

Department Heads

Mike Duggan - 531.299.7942
Special Education

Allison Johnson - 531.299.5270
English as a Second Language

Counseling Team

Andrea Brown - 531.299.8043
Director of Counseling
Health Academy (Last Names S-Z)

Susan Barnes - 531.299.7695
Records Counselor
Business Academy (Last Names S-Z)
Design Academy (Last Names T-Z)
Health Academy (Last Names Q-R)

Katie Cameron - 531.299.8012
Design Academy (Last Names A-R)

Anne Dyke - 531.299.8033
Health Academy (Last Names A-P)

Jessica Mukherjee - 531.299.8993
Freshman Academy

Daniel Gavin - 531.299.5142
Business Academy (Last Names A-R)

Heather Cardinale - 531.299.7994
Secretary



ACADEMIES



Benson High Business and Entrepreneurship Academy

Possible Career Fields: Marketing, Finance, Banking, Accounting, Entrepreneur, Management, Real Estate, Public Relations, Insurance, Actuary, Small Business Owner, Travel Agent, Photographer, Journalist, Social Media, and Restaurateur

Pathway Options

High School Curriculum	Grade	Required Academy Classes			Suggested Academy Classes
	9	Freshmen Seminar Principles of Business, Marketing, & Management* Culinary Skills 1-2*			H. Pre-Calc/Calc H. Statistics Journalism (H) Honors Yearbook 1-8
	10	Management Pathway	Entrepreneurship Pathway	Culinary and Event Planning Pathway	Honors News Production 1-8 Photojournalism H. Editorial Leadership Audio/Video Production 1-4 Spanish 1-8, (AP) French 1-8 JROTC 1-8 MCC Modular Math
		H. Principles of Business, Marketing, & Management H. Marketing 1	Principles of Business, Marketing, & Management Marketing 1	Culinary Skills 1-2	
	11	Honors Marketing 2 Honors Marketing 3	Honors Marketing 2 Accounting Applications	Culinary Skills 3-4	
12	Management and Leadership 1 Entrepreneurship 1 (Includes Capstone/Internship)		Culinary Skills 5-6 or Business Internship		

*Students may enroll in the first academy class of a pathway beginning their freshman year with parent and counselor approval.

Experiences Beyond the Classroom

Career Fair | Field Trips with Industry Partners | 10th Grade Job Shadow | 11th Grade Internship Prep Day | 12th Grade Internship or Senior Capstone

Dual Enrollment and Certification Opportunities

UNO Dual Enrolled Core Courses | SafeServ | ProStart | Cambridge | NFTE!

Academy Advisory Board Industry Partners

First National Bank | UNO College of Business | Centris Federal Credit Union | LinkedIn | Nebraska Credit Union League | Federal Reserve Bank | AIM Institute | Veridian Credit Union | North Omaha Business Development | Hardy Coffee | Benson Business District | National Career Academy Coalition | NMotion

Career Student Organizations

DECA | Journalism Education Association



ACADEMIES



Benson High Design and Construction Academy

Possible Career Fields: Architect, Architectural Engineer, Mechanical Engineer, Interior Designer, Construction Management, Construction Trades, Web Design, Photo Editor, Digital Developer, 2D and 3D Animation Designer, Website User Experience Designer

High School Curriculum	Grade	Required Academy Classes			Suggested Academy Classes
	9	Freshman Seminar			Art Foundations 1-2 Int. Drawing & Painting 1-2 H. Art 5-6
	10	Computer Graphic Design Pathway	Architectural Design Engineering Pathway	Construction Management and Processes Pathway	Studio Art 1-2 H. Studio Art 3-4 AP Studio Art
		Computer Graphic Design 1-2	Architectural Design Engineering 1-2	Intro to Construction 1-2	Beg. Ceramics & Sculpture 1-2
	11	Computer Graphic Design 3-4	Architectural Design Engineering 3-4	Construction 3-4	Int. Ceramics & Sculpture 1-2 Adv. Ceramics & Sculpture 1-2
12	Computer Graphic Design 5-6 (includes Capstone/ Internship)	Architectural Design Engineering 5-6 (includes Capstone/ Internship)	Construction 5-6 (includes Capstone/ Internship)	Honors Studio Art 3D AP Studio Art 3D ACE Mentors (Architecture & Engineering)	

Pathway Options

*Students may enroll in the first academy class of a pathway beginning their freshman year with parent and counselor approval.

Experiences Beyond the Classroom

Career Fair | Field Trips with Industry Partners | 10th Grade Job Shadow | 11th Grade Internship Prep Day | 12th Grade Internship or Senior Capstone

Dual Enrollment and Certification Opportunities

MCC: Architecture Design Courses | Adobe | OSHA

Academy Advisory Board Industry Partners

Leo A. Daly | Millard Lumber | Grain and Mortar Design | UNO | Kenneth Hahn Architects | B2Lab Architects | Publication Printing | White Lotus Group | Turner Construction Company | Hausmann Construction | Kiewit Corporation | Formgrey Architects | Benson Business District | Benson Creative District | Omaha Symphony | ACE Mentor Program of America | National Career Academy Coalition

Career Student Organizations

SkillsUSA



ACADEMIES



Benson High Health Professions Academy

Possible Career Fields: Athletic Trainer, Fitness Industry, Sports Medicine, Education, Psychologist, Psychiatrist, Social Work, Criminal Justice, Mental Behavioral Health Specialist, Early Childhood Provider, and Special Needs Caregiver

Pathway Options

High School Curriculum	Grade	Required Academy Classes			Suggested Academy Classes
	9	Freshman Seminar Foundations of Healthcare 1-2*			Cambridge Adv. Psychology Weight Training
	10	Human Performance Pathway	Medical & Therapeutic Services Pathway	Teaching as a Profession Pathway	Advanced Weight Training Lifetime Wellness Law and Juvenile Justice
		Foundations of Healthcare 1-2		Life Span Development 1	Criminal Justice Forensics
	11	Sports Medicine 1-2	Intro to Medical Terminology 1 Medical Ethics 2	Best Practices in Education 1-2	Medical Ethics Medical Terminology JROTC 1-8
12	Intro to Exercise Science 1-2 (includes Capstone/ Internship)	Emergency Medical Technician Certified Nursing Assitant Pharmacy Technician Health Sciences Internship	Field Experiences in Education 1-2 (includes Capstone/ Internship)	Behavioral Health 1-2 Human Growth and Development UNMC High School Alliance Zoo Academy (CC)	

*Students may enroll in the first academy class of a pathway beginning their freshman year with parent and counselor approval.

Experiences Beyond the Classroom

Career Fair | Field Trips with Industry Partners | 10th Grade Job Shadow | 11th Grade Internship Prep Day | 12th Grade Internship or Senior Capstone

Dual Enrollment and Certification Opportunities

CPR/AED | EMT | CNA | Personal Training | Fitness Training | Pharmacy Technician | UNO Dual Enrollment | MCC Dual Enrollment

Academy Advisory Board Industry Partners

Nebraska Medicine | Nebraska Methodist College | CHI Health | Creighton University | Children's Hospital | MCC | UNO College of Nursing | UNO School of Health and Kinesiology | UNMC College of Public Health | UNMC College of Pharmacy | National Career Academy Coalition | Nebraska Department of Education Health Sciences

Career Student Organizations

HOSA (Health Occupations Students of America) | Educators Rising



ACADEMIES



Benson High Elective Progressions

Although each student will join an academy and take required academy courses as well as participate in academy activities, they may have the option to select an elective progression. Elective progressions are optional and are open to students from all academies. Some classes do have prerequisites and may require additional classes to be taken at the same time.

High School Curriculum	Elective	1st Year	2nd Year	3rd Year	4th Year
	Art	Art Foundations 1-2	Int. Drawing & Painting 1-2	Studio Art 1-2 H. Studio Art 1-2	H. Studio Art 3-4 AP Studio Art
	Instrumental Music	Prep Band Concert Band 1-2 (H) Orchestra 1-2 (H) H. Jazz Band	Concert Band 1-2 (H) Orchestra 1-2 (H) H. Jazz Band	Concert Band 1-2 (H) Orchestra 1-2 (H) H. Jazz Band	Concert Band 1-2 (H) Orchestra 1-2 (H) H. Jazz Band
	Drama	Drama 1-2	H. Adv. Drama 3-4 Stagecraft 1-2	H. Adv. Drama 5-6 H. Adv. Stagecraft	H. Adv. Drama 5-6 H. Adv. Stagecraft
	French	French 1-2	French 3-4	French 5-6	French 7-8
	Journalism	Journalism 1-2 (H.) Audio/Video Production 1-2 Photojournalism	H. Yearbook 1-2 H. News Production 1-2 Audio/Video Production 3-4	H. Yearbook 3-4 H. News Production 3-4 Audio/Video Production 3-4 H. Editorial Leadership	H. Yearbook 5-6 H. News Production 3-4 Audio/Video Production 3-4 H. Editorial Leadership
	JROTC	JROTC 1-2 Let 1	JROTC 3-4 Let 2 Beg. Marksmanship 1-2 JROTC Color Guard	H. JROTC 5-6 Let 3 Adv. Marksmanship JROTC Color Guard	H. JROTC 7-8 Let 4 Adv. Marksmanship JROTC Color Guard
	Physical Education	Physical Education 1-2	Team Sports 1-2 Lifetime Sports 1-2 Weight Training 1-2	Adv. Weight Training 1-2	Adv. Weight Training 1-2 P.E. Leadership 1-2
	Pottery	Beg. Ceramics & Sculpture 1-2	Int. Ceramics & Sculpture 1-2	Adv. Ceramics & Sculpture 1-2	H. Studio Art 3D AP Studio Art 3D
	Spanish	Spanish 1-2 Spanish for Spanish Speakers 1-2	Spanish 3-4 H. Spanish for Spanish Speakers 3-4	Spanish 5-6 Cambridge Adv. Spanish Language	Spanish 7-8 Cambridge Adv. Spanish Language
Vocal Music	Mixed Chorus Concert Choir (H)	Mixed Chorus Concert Choir (H) Show Choir Honors Chamber Choir	Mixed Chorus Concert Choir (H) Show Choir Honors Chamber Choir	Mixed Chorus Concert Choir (H) Show Choir Honors Chamber Choir	

Pathway Options



Application to Change Academy

Directions: Student is to complete this form including all signatures and turn into assigned counselor by the time of your individual registration meeting in order to be considered for a change in academy for the following school year. Completed forms will be into the counseling office so each student can register with the appropriate counselor and will then be attached to registration forms and kept ton file for two academic years. A completed application does not guarantee an academy change.

Student # _____ Last Name _____ First Name _____ Grade _____

<p>Current Academy</p> <ul style="list-style-type: none"> • Business and Entrepreneurship • Design and Construction • Health Professions 	<p>Academy Requested</p> <ul style="list-style-type: none"> • Business and Entrepreneurship • Design and Construction • Health Professions
--	--

Student Signature: _____ Parent/Guardian Signature: _____ Date: _____

<p>Current Counselor Recommendation</p> <p>a Remain in Current Academy (Write a brief explanation)</p> <p>a Move to Requested Academy</p> <p>Signature: _____ Date: _____</p>	<p>Requested Counselor Recommendation</p> <p>a Remain in Current Academy (Write a brief explanation)</p> <p>a Move to Requested Academy</p> <p>Signature: _____ Date: _____</p>
<p>Academy Specialist Recommendation</p> <ul style="list-style-type: none"> • Remain in Current Academy (Write a brief explanation) • Move to Requested Academy <p>Pathway: _____</p> <p>Couse Registration: _____</p> <p>Signature: _____ Date: _____</p>	<p>Principal Recommendation <small>(only if registration with counselor has already occurred)</small></p> <ul style="list-style-type: none"> • Remain in Current Academy (Write a brief explanation) • Move to Requested Academy <p>Signature: _____ Date: _____</p>



ACADEMIES



CAREER ACADEMY PROGRAMS 2026-2027

MCC's Career Academy program is designed to provide high school juniors and seniors with opportunities to jumpstart their postsecondary education. MCC Career Academies increase student knowledge in various career fields prior to high school graduation, so more informed career choices can be made. Through a MCC Career Academy, students gain practical skills for specific career areas, knowledge of safety procedures, job-seeking skills, interpersonal skills for the workplace, and exposure to a college environment.

CAREER ACADEMIES BY LOCATION - ** INDICATES 2ND YEAR AVAILABLE

FORT OMAHA CAMPUS

- Architecture
- Civil Engineering
- Construction Technology**
- Culinary Arts
- Data Science
- Electrical Technology**
- Heating Air and Refrigeration**
- Horticulture, Land Systems and Management
- Pre-Apprenticeship Plumbing
- Web and Mobile App Development**
- Welding Technology**

SOUTH OMAHA CAMPUS

- Accounting
- Automotive Collision**
- Automotive Technology
- Advanced Manufacturing**
- Business Transfer**
- Certified Nursing Assistant (CNA)
- Emergency Medical Technician (EMT)
- IT Technician - Cyber Security**
- Powersports and Outdoor Equipment

ELKHORN VALLEY CAMPUS

- Digital Cinema/Filmmaking
- Photography

SARPY CENTER

- Business Transfer**
- Criminal Justice
- Human Services

APPLIED TECHNOLOGY CENTER

- Diesel Technology**
- Fire Science**

ONLINE

- 3-D Animation and Games

*CAREER ACADEMY OFFERINGS AND LOCATIONS SUBJECT TO CHANGE

To Apply for a Career Academy:

Applications are available December 2, 2025 from your high school counselor, and online at www2.mccneb.edu/careeracademy. All applicants must complete an application for MCC prior to submitting their Career Academy application. Application can be completed at www.mccneb.edu/apply.

Please submit the application to secondarypartnerships@mccneb.edu.

Application Deadline: March 13, 2026

QUESTIONS:

If you have questions about the MCC Career Academy Program, please contact one of the following:

- Your high school counselor
- Secondary Partnerships 531-MCC-2213 or secondarypartnerships@mccneb.edu



REGISTRATION

It is time for Benson High School students to continue to develop their educational plans. Students will complete course selection for next school year over the next few weeks. Students' abilities, interests, and goals are essential factors to consider when making course selections. Students should discuss course choices with families, teachers, and counselors to prepare for course selection.

Students should complete the following steps:

1. Use the Benson High School Course Guide. The course guide includes a course planner to outline required and elective courses along with course descriptions with grade levels and prerequisites.
2. Students should discuss course selections with family, teachers, and counselor to carefully select what will be taken next year.
3. Enter course selections electronically in Infinite Campus Academic Plan.
4. Students will consult with the assigned counselor during the dates specified below. All required courses and selected electives will be approved if graduation requirements, grade level requirements, and prerequisites are met. Once approved, the assigned counselor must be contacted to make adjustments.

Individual Course Selection Meeting:

- Jan. 20-23: Students should discuss course choices with family, teachers, and counselor. Use iPad to electronically enter courses in Infinite Campus Academic Plan. Each student should update and save the plan by January 27.
- Jan. 26-Feb. 2: Current **11th graders** will consult with assigned counselor to approve courses for senior year.
- Feb. 3-Feb. 10: Current **10th graders** will consult with assigned counselor to approve courses for junior year.
- Feb. 11-18: Current **9th graders** will consult with assigned counselor for sophomore year to approve courses for sophomore year.

Counselor Contact Information:

Susan Barnes	531.299.7695	Susan.Barnes@ops.org	Records/ Business (S-Z), Design (T-Z) Health (Q-R)
Andrea Brown	531.299.8043	Andrea.Brown@ops.org	Director/ Health Professions (S-Z)
Katie Cameron	531.299.8012	Katie.Cameron@ops.org	Design (A-R)
Anne Dyke	531.299.8033	Anne.Dyke@ops.org	Health Professions (A-P)
Daniel Gavin	531.299.5142	Daniel.Gavin@ops.org	Business (A-R)
Jessica Mukherjee	531.299.8993	Jessica.Mukherjee@ops.org	Freshman



REGISTRATION

9th Grade

Semester 1	Semester 2
Eng 1 or H. Eng 1	Eng 2 or H. Eng 2
U.S. Hist 1, H. U.S. Hist 1, or AP U.S. History 1	U.S. Hist 2, H. U.S. Hist 2, or AP U.S. History 2
Math:	Math:
Science:	Science:
Freshman Seminar	Freshman Seminar
Alternate:	
Alternate:	

10th Grade

Semester 1	Semester 2
Eng 3 or Cambridge General Paper	Eng 4 or Cambridge General Paper
Hum. Geo or Cambridge Adv. Geography 1	Elective or Cambridge Adv. Geography 2
Math:	Math:
Science:	Science:
Academy Class:	Academy Class:
Economics or H. Economics	Foundations of Computing
Human Growth or Elective	
Alternate:	
Alternate:	

11th Grade

Semester 1	Semester 2
Eng 5 or Adv. Cambridge English Language	Eng 6 or Adv. Cambridge English Language
Mod World Hist 1 or AP World History	Mod World Hist 2 or AP World History
Math:	Math:
Science:	Science:
Academy Class:	Academy Class:
Alternate:	
Alternate:	

12th Grade

Semester 1	Semester 2
Eng 7 or Cambridge Adv. English Literature	Eng 8 or Cambridge Adv. English Literature
American Gov't or AP American Gov't	Personal Finance/ H. Personal Finance
Academy Class:	Academy Class:
Alternate:	
Alternate:	

*If recommended by middle school, 9th graders will be required to take reading as an elective.

**3 Semesters of P.E./JROTC/H. Show Choir are required for graduation. First semester of concert band satisfies 1 P.E. credit.

***Many colleges require 2 years of the same world language.

****Many colleges require 4 years of math (Algebra 1-2 and higher).



Selection Process

Selecting courses for the school year is a process, which involves the student, parent, assigned counselor, IEP coordinator when appropriate, and teachers. Course selection should be based on future career goals and post secondary educational plans. Students are encouraged to familiarize themselves with available courses and graduation requirements.

It is recommended that students that plan to attend a four year college after high school plan to take 4 years of math and 2 years of a world language in addition to minimum graduation requirements. Academy and course selections are a yearlong commitment and cannot be changed once school begins.

Students not registering in the spring must contact the School Registrar at (531) 299-7251 for an appointment with a school counselor.

Credit Recovery Guidelines

The purpose of Credit Recovery is to provide opportunities for students to earn credits to meet graduation requirements for courses they have failed. Credit Recovery involves the student retaking the failed course(s) and focusing on the course content standards to demonstrate proficiency on district assessments. The focus is on proficiency related to course content standards, not seat time.

- Credit Recovery may be delivered in a variety of methods and during a variety of times.
- Credit Recovery may be delivered in a traditional classroom or through a blended learning experience (in class with an endorsed teacher using online learning modules).
- Teachers who are providing credit recovery through online virtual or blended learning must be certified educators endorsed for the course they are teaching.
- Although students may complete online courses prior to the end of the term, final grades will need to be posted during the normal grading windows.
- Student should follow the appropriate course sequencing.
- Students should not be enrolled in consecutive courses simultaneously (English 1 & English 2). Any exception to the three course limit must be identified in an individual learning plan, in an alternative program and/or approved by the Assistant Superintendent of Curriculum and Learning.
- Students should be enrolled in no more than three online courses at a time.
- Timely teacher content and feedback is essential for student learning.
- Students can earn three credits per semester and six in NLL session.

Course Appeals Process

All Secondary Omaha Public Schools offer procedures for appealing course placement (i.e. AP, Honors, IB, etc.). Each building may have specific forms and deadlines, however, the following general procedures shall apply:

Level One: Counselor, Curriculum Specialist, Assistant Principal/Data, or Principal. A student or parent with a course placement appeal may first discuss the matter with the counselor, or building administrator involved, with the object of resolving the matter informally.

Level Two: Assistant Superintendent of Curriculum, Instruction and Assessment. If the course placement appeal is not resolved at Level One and the individual still wishes to pursue the appeal, he/she may formalize the appeal in writing addressed to the Assistant Superintendent of Curriculum, Instruction and Assessment at 3215 Cuming Street, Omaha, NE 68131.

Level Three: Superintendent. If the appeal is not resolved at Level Two and the individual still wishes to pursue the appeal, he/she may formalize the appeal to the superintendent of schools after receiving a written response from the Assistant Superintendent of Curriculum, Instruction and Assessment.

These steps shall be taken in a timely manner so as to accommodate the registration of courses for the school year in question.

Scheduling Changes/ Requests for Dropping or Adding a Class

Students register in the spring for the following year.

Course registration change for the following year will be made only:

1. If the course was completed during summer school. If the student must repeat a course that was failed during the previous school year.
2. If a conflict in the schedule cannot be adjusted to meet graduation requirements.

Dropping a course after the first 15 days of the semester will result in a grade of "F" which is included in grade point average calculations. Requests to drop a course will be initiated by the student or parent to the school counselor.



Classes

Cambridge Adv. English Literature

Cambridge Adv. English Language

Cambridge Adv. Spanish Language

Computer Graphic Design 5-6

Foundations of Healthcare 1-2

Honors Sports Medicine

AP U.S. Government and Politics

AP Comparative Government

MCC Business Math

MCC Technical Math

Medical Terms

Medical Ethics

Dual Enrollment Program

What is Dual Enrollment?

Dual Enrollment provides high school students the opportunity to take college-credit bearing courses taught by college-approved high school teachers in the student's home high school building. The term "Dual Enrollment" means a program offered by a partnership between at least one institution of higher education and at least one local educational agency through which a secondary school student who has not graduated from high school with a regular high school diploma is able to enroll in one or more postsecondary course and earn postsecondary credit that:

- is transferable to the institutions of higher education in the partnership
- applies toward completion of a degree or recognized educational credential as described in the Higher Education Act.

Students gain exposure to the academic challenges of college while in their supportive high school environment, earning transcribed college credit at the time they successfully pass the course. Essentially, dual enrollment prepares students for success in college and careers by increasing access to higher education, lowering the cost of college, and shortening student time to earning a degree or certification.

Dual enrollment is currently offered in Omaha Public Schools through two primary programs.

1. Gifted & Talented Education (GATE) - Advanced Placement (AP) &/or International Baccalaureate (IB)
2. Career Education (CE) - Connected to a Pathway of Academy plan of study

What are the Benefits of Dual Enrollment?

Reduced Tuition Cost: Participating students have a reduced tuition rate or may qualify for FREE tuition through a scholarship program authorized by the Nebraska State Legislature.

- **MCC:** \$50 per course.
- **UNO:** \$250 per course.

The Omaha Public Schools District provides the textbook and all course materials necessary for completion of the dual enrollment course. Tuition payment is the responsibility of the student. If a student qualifies for federal needs-based programs, they may be eligible for FREE tuition. The ACE scholarship program pays mandatory tuition fees for qualified high school students to enroll in dual enrollment courses. The basic criteria for high school students to qualify for the ACE scholarship is their eligibility status to receive assistance under a variety of federal programs, most notably the free and reduced lunch program. Students must work with a building official or counselor to complete the online ACE application. More information on ACE can be found at <http://ccpe.state.ne.us/publicdoc/ccpe/Financial%20Aid/ACE/>

Credits Transfer: Students begin creating an official college transcript with participation in a dual enrollment course. College institutions determine the transferability of credit, but typically credits transfer as follows:

- AP/Cambridge Courses transfer as general education requirements in either humanities, social sciences, natural sciences, or mathematics to 4-year/2-year institutions
- CE courses transfer as required credits at the issuing institution towards an associate's degree or certification, or to a similar 2-year institution with like programming, or may transfer as elective credits at 4-year institutions.

Students should request transcripts from any college he/she has earned dual enrollment credit with and provide them to the college/university during the admission process. It is the student's responsibility to disclose any college credit earned during high school, whether from an AP or CE dual enrollment course, to their college advisor.



Advanced Placement

What is Advanced Placement (AP)?

The Advanced Placement (AP) program in the Omaha Public Schools offers high school students the opportunity to take college-level courses in a high school setting. For over fifty years, students in the school district have participated in the AP program to gain higher-level academic skills and earn college credit while still in high school. Successful completion of AP Exams offers the opportunity to earn college credit and financial savings for families on courses traditionally taken in college freshman and sophomore years. Participation in the AP program gives students college-level experience while still in high school.

Who can take AP Classes?

AP classes are open to all students who are interested in taking the courses. Younger students in preparation for AP participation should enroll in the most challenging courses they can handle. It will help students develop the study habits necessary for rigorous coursework, stand out in the college admissions process, and demonstrate their commitment to academic excellence.

Classes

- AP Studio Art
- AP Studio Art 2-D
- AP Studio Art 3-D
- AP Music Theory
- AP Biology
- AP Chemistry
- AP Physics 1
- AP African-American History
- AP U.S. History
- AP Human Geography
- AP World History
- AP US Government & Politics
- AP Comparative Government & Politics
- AP Statistics
- AP Precalculus
- AP Calculus AB

Industry Certifications

Students have the opportunity to earn industry certifications in all three of our College and Career Academies. Earning an industry certification helps students gain essential employability skills such as critical thinking, problem solving, and prioritizing information.

Certifications

- Certified Nursing Assistant (CNA)
- Pharmacy Technician
- CPR
- First Aid (Basic Life Saving)
- Adobe Illustrator
- Adobe Photoshop
- OSHA 10-hour Construction Safety
- OSHA 10-hour Healthcare
- ShopBot CNC Certification Level 1
- Entrepreneurship and Small Business (ESB) Certification
- ServSafe
- ProStart
- Our Minds Matter Behavioral Health Training
- EMT (Emergency Medical Technician)



REGISTRATION

Categories of Classes offered at Benson 2026-2027

GROUP ONE *Math/Science*

Cambridge Advanced Environmental Management

GROUP TWO *Language*

Cambridge Advanced English Language

Cambridge Advanced English Literature

Cambridge Advanced Spanish

GROUP THREE *Humanities*

Cambridge Advanced Psychology

Cambridge Advanced Geography

GROUP FOUR *Interdisciplinary Subjects*

Cambridge Advanced General Paper

Cambridge Advanced Global Perspectives*

*Required for Cambridge Diploma



Cambridge Assessment International Education

What is Cambridge?

The Cambridge Advanced International Certificate of Education (AICE) Diploma is an international curriculum and examination system that emphasizes the value of broad and balanced study. Alongside in-depth understanding of a variety of subjects, students also need to master a broader range of skills critical for success in university study and employment.

What are the Benefits of Cambridge?

- **College Preparedness:** Cambridge students are known to transition into college with a strong academic foundation.
- **Internationally Recognized:** Respected by universities and employers worldwide.
- **Customizable Study Paths:** Students choose subjects they're passionate about and excel in, allowing for a personalized learning experience.

Earn a Cambridge AICE Diploma

To earn an AICE diploma, students must pass seven credits worth of examinations. At least one examination must come from each of the three subject groups: Mathematics & Sciences, Languages, and Arts & Humanities. Additionally, students must also take and pass the AS Level Global Perspectives and Research exam.

Students do not have to pursue the AICE Diploma to take AICE classes; any student who wants to work at the AICE level – even for one class – can do so. We are adding new courses every year. The class of 2027 will be our first students eligible for the AICE Diploma



For further information, please visit:

<https://www.cambridgeinternational.org/programmes-and-qualifications/cambridge-advanced/cambridge-aice-diploma/>



REGISTRATION



Nebraska Seal of Bilingualism



Purpose

The Nebraska Seal of Bilingualism acknowledges a high school student achieving a high level of proficiency in English and at least one additional language.

What

The Nebraska Seal of Bilingualism is presented as a certificate, and a seal that can be attached to a student's diploma and listed on the student's transcript.



Why

The ability to communicate in multiple languages is an asset when applying for a job or for college admission.

How

Submit an application online through the [Nebraska Department of Education](http://bit.ly/NebraskaSeal) (bit.ly/NebraskaSeal) – all parts of the application can be completed online.



The Result

There is a Gold Seal and a Silver Seal – awarded according to the results of identified proficiency exams.

5 Steps to Apply

- 1: Check English language proficiency.
- 2: Check language proficiency other than English.
- 3: Go to bit.ly/NebraskaSeal and apply.
- 4: Wait for NDE World Language to verify materials.
- 5: Get the Seal and be marked on your transcript.



Visit [Nebraska Seal of Bilingualism Assessment Requirements](http://bit.ly/NESealrequirements) for more information. (bit.ly/NESealrequirements)

If you have any questions,

please contact your World Languages Teacher for more information.



REGISTRATION

OPS Class Release Form

Student Name: _____ Student Number: _____

Omaha Public Schools encourages students to maintain a rigorous course of study for maximum exposure to college, career and life ready curriculum while enrolled. Because of the implications for college admission and athletic eligibility, students and parent/guardians are strongly encouraged to ascertain how early dismissal might impact admission to the colleges and universities to which they are applying.

Please note the items below in making this decision:

Any student planning to attend a four-year college or university after graduation should bear in mind that college admissions counselors prefer applicants to enroll in a rigorous course of study throughout high school, including during the senior year. It is advised that any student considering a reduced course load consult with college admission counselors to determine how this might impact acceptance or enrollment. Advisement on this matter may vary from one post-secondary institution to another.

Any student athlete, to meet NSAA rules of enrollment - Student must be continually enrolled in at least 4 courses per semester and regular in attendance, in accordance with the school's attendance policy at the school he/she wishes to represent in interscholastic competition.

To qualify for early release option, students must complete this form and return it to _____ by _____. The final decision on any student's receipt of an early release rests with the building administration.

Students petitioning for class release must meet the following criteria. Please check all that apply:

I am on track for graduation and have earned a minimum of 36 credits.

I am registered for a minimum of ___ credits per semester.

I have a transportation plan (no bus provided). Transportation plan _____

I understand academics takes precedent thus class release must fit within the courses chosen by student during spring registration. Neither late starts nor early dismissal can be guaranteed. Students will not be allowed to choose new courses later to accommodate class release.

I understand students with class release must vacate the school grounds within in 10 minutes of dismissal and arrive no earlier than 10 minutes prior to start time (unless with a designated staff member).

I understand I am responsible for obtaining important information communicated during periods of class release.

I have not met all the criteria above, however, I have extenuating circumstances that need to be considered.

Briefly explain; _____

I understand failure to adhere to these guidelines may result in the removal of class release privileges and/or disciplinary action at the discretion of the student's assigned administrator. The final decision on any student's receipt of an early release rests with the building administration. This release may also be revoked by parent/guardian.

I understand that early release is a privilege extended to students. I have read and understand the criteria for early release. I agree to abide by all the conditions stated above. By signing this form, I agree to the following provisions and understand that failure to comply with these provisions, could result in early release privileges being revoked. I acknowledge that my student will be leaving school early.

Student Signature: _____ Parent/Guardian Signature: _____

School Counselor Signature of Approval: _____

Administrator Signature of Approval: _____



GRADUATION



GRADUATION



Omaha Public Schools Graduation & College Entrance Requirements

OMAHA PUBLIC SCHOOLS GRADUATION REQUIREMENTS	
SUBJECT	CREDITS
ENGLISH	8 CREDITS Grade 9 – English 1 & 2 Grade 10 – English 3 & 4 Grade 11 – English 5 & 6 Grade 12 – English 7 & 8
SOCIAL STUDIES	7 CREDITS Grade 9 – U.S. History 1 & 2 Grade 10 – Human Geography & Intro to Economics Grade 11 – World History 1 & 2 Grade 12 – American Government
MATHEMATICS	6 CREDITS Grade 9 – Math as Recommended Grade 10 – Math as Recommended Grade 11 – Math as Recommended
SCIENCE	** 6 CREDITS Grade 9 – Physical Science 1 & 2 Grade 10 – Biology 1 & 2 Grade 11 – Science Elective
PHYSICAL EDUCATION	4 CREDITS
HUMAN GROWTH & DEVELOPMENT	1 CREDIT
PERSONAL FINANCE	1 CREDIT Grade 12 – Personal Finance
COMPUTER SCIENCE AND TECHNOLOGY	1 CREDIT Not required for 2025 & 2026 Graduating Classes
ELECTIVES	16 CREDITS – 2025 & 2026 Graduating Classes 15 CREDITS – 2027 & 2028 Graduating Classes Consider education plans and interests
FAFSA	Complete or opt out of FAFSA
TOTAL CREDITS	49 CREDITS REQUIRED TO GRADUATE For all OPS High Schools

ON-TRACK TO GRADUATE

Being “on track” means you’re on the right path to graduate on time! A student’s on-track status is a key indicator in helping students understand if they will graduate on time. You are considered “on track” if you:

- Pass all required courses for your grade level.
- Earn the total number of credits listed in the chart below.

GRADUATION REQUIREMENTS BY GRADE LEVEL

SUBJECT	Grade 9	Grade 10	Grade 11	Grade 12	Total
English	2	2	2	2	8
Social Studies	2	2	2	1	7
Math	2	2	2	–	6
Science	2	2	2	–	6
Physical Education	–	–	2	2	4
Personal Finance	–	–	–	1	1
Electives	5	4	2	6	17
Total	13	12	12	12	49

Note: 49 Credits are required to graduate.

*** For students who have successfully completed Physical Science in 8th grade, their sequence will begin with Biology.*

The FAFSA (Free Application for Federal Student Aid) is used to determine financial aid at colleges/universities

TYPICAL 4-YEAR COLLEGE ENTRANCE REQUIREMENTS

High School Diploma or GED

English Courses

4 years

Social Studies Courses

3 years

Mathematics Courses

3-4 years, generally including Algebra 1-2, Geometry 1-2, and Algebra 3-4

Science Courses

3 years, typically with at least one lab-based

World Language Courses

2-3 years, recommended but sometimes required

Other Requirements

Additional coursework, GPA, Standardized Tests (ACT/SAT), Letters of Recommendation, Extracurricular Activities, and Personal Essays may be required

Students and parents/guardians should research the requirements of each institution they are interested in to ensure that students have selected appropriate courses and meet requirements.

TYPICAL 2-YEAR COLLEGE/TRADE PROGRAM ENTRANCE REQUIREMENTS

High School Diploma or GED

Other Requirements

Additional coursework, Placement Tests (ACT or other Placement Tests), Program-Specific Requirements

Community colleges and trade schools often have open enrollment policies, meaning they accept all applicants who meet the basic requirements. These institutions offer more flexible and accessible options for students looking to enter the workforce quickly or explore specific trades without committing to a 4-year degree program. Requirements depend on the institution, so it's essential to check with the specific school you are interested in.

Omaha Public Schools does not discriminate on the basis of race, color, national origin, religion, sex (including pregnancy), marital status, sexual orientation, disability, age, genetic information, gender identity, gender expression, citizenship status, veteran status, political affiliation or economic status in its programs, activities and employment and provides equal access to the Boy Scouts and other designated youth groups. The following individual has been designated to accept allegations regarding non-discrimination policies: Superintendent of Schools, 3215 Cuming Street, Omaha, NE 68131 (531-299-9822). The following persons have been designated to handle inquiries regarding the non-discrimination policies: Director of Equity and Diversity, 3215 Cuming Street, Omaha, NE 68131 (531-299-0307).

Updated: Dec. 9, 2024

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GRADUATION



Escuelas Públicas de Omaha Requisitos para graduarse y entrar a la universidad

REQUISITOS DE GRADUACIÓN DE LAS ESCUELAS PÚBLICAS DE OMAHA	
MATERIA	CRÉDITOS
INGLÉS	8 CRÉDITOS Grado 9 – Inglés 1 y 2 Grado 10 – Inglés 3 y 4 Grado 11 – Inglés 5 y 6 Grado 12 – Inglés 7 y 8
ESTUDIOS SOCIALES	7 CRÉDITOS Grado 9 – Historia de EE. UU. 1 y 2 Grado 10 – Geografía Humana e Introducción a Economía Grado 11 – Historial Mundial 1 y 2 Grado 12 – Gobierno Americano
MATEMÁTICAS	6 CRÉDITOS Grado 9 – Matemáticas como se recomienda Grado 10 – Matemáticas como se recomienda Grado 11 – Matemáticas como se recomienda
CIENCIAS	** 6 CRÉDITOS Grado 9 – Ciencia Física 1 y 2 Grado 10 – Biología 1 y 2 Grado 11 – Clase electiva de Ciencias
EDUCACIÓN FÍSICA	4 CRÉDITOS
CRECIMIENTO Y DESARROLLO HUMANO	1 CRÉDITO
FINANZAS PERSONALES	1 CRÉDITO Grado 12 – Finanzas personales
CIENCIAS DE LA COMPUTACIÓN Y TECNOLOGÍA	1 CRÉDITO No es necesario para los estudiantes que se gradúan en el 2025 y 2026
ELECTIVAS	16 CRÉDITOS – estudiantes que se gradúan en el 2025 y 2026 15 CRÉDITOS – estudiantes que se gradúan en el 2027 y 2028 Considere los planes e intereses de educación
FAFSA *	Completar u optar por no participar en FAFSA
CRÉDITOS EN TOTAL	49 CRÉDITOS REQUERIDOS Para todas las escuelas preparatorias de OPS

EN CAMINO HACIA LA GRADUACIÓN

Estar "en camino" significa que estás en el camino correcto para graduarte a tiempo. El que un estudiante este obteniendo los créditos de acuerdo a lo planeado es un indicador clave para ayudarlos a comprender si se graduarán a tiempo. Se considera que estás "en camino hacia la graduación" si:

- apruebas todos los cursos requeridos para tu grado.
- obtienes la cantidad total de créditos que se indican en la tabla a continuación.

REQUISITOS DE GRADUACIÓN POR GRADO

MATERIA	9º Grado	10º Grado	11º Grado	12º Grado	Total
Inglés	2	2	2	2	8
Estudios sociales	2	2	2	1	7
Matemáticas	2	2	2	–	6
Ciencia	2	2	2	–	6
Educación física	–	–	2	2	4
Finanzas personales	–	–	–	1	1
Electivas	5	4	2	6	17
Total	13	12	12	12	49

Nota: Se requieren 49 créditos para graduarse.

*** Para los estudiantes que han completado exitosamente Ciencias Físicas en el 8º grado, su secuencia comenzará con Biología.*

FAFSA (Solicitud Gratuita de Ayuda Federal para Estudiantes) se utiliza para determinar la ayuda financiera para colegios/universidades.*

REQUISITOS TÍPICOS DE INGRESO A UNA UNIVERSIDAD DE 4 AÑOS

Diploma de escuela preparatoria o GED

Cursos de Inglés
4 años

Cursos de Estudios Sociales
3 años

Cursos de Matemáticas
3-4 años, generalmente incluye Álgebra 1-2, Geometría 1-2, y Álgebra 3-4

Cursos de Ciencias
3 años, normalmente con al menos una clase de laboratorio

Cursos de Idiomas del Mundo
2-3 años, recomendado, pero a veces requerido

Otros requisitos
Cursos adicionales, promedio de calificación, Pruebas estandarizadas (ACT/SAT), cartas de recomendación, actividades extracurriculares, y es posible que se requieran ensayos personales

Los estudiantes y padres/tutores deben investigar los requisitos de cada institución para asegurarse que los estudiantes han seleccionado las clases apropiadas.

REQUISITOS TÍPICOS DE INGRESO A UN COLEGIO DE 2 AÑOS/ O A UN PROGRAMA O ESCUELA VOCACIONAL

Diploma de escuela preparatoria o GED

Otros requisitos

Cursos adicionales, examen del nivel académico (ACT u otros exámenes que demuestren el nivel académico del estudiante), requisitos específicos del programa

Los colegios comunitarios y las escuelas vocacionales suelen tener políticas de inscripción abierta, lo que significa que aceptan a todos los solicitantes que cumplen con los requisitos básicos. Estas instituciones ofrecen opciones más flexibles y accesibles para los estudiantes que buscan ingresar rápidamente a la fuerza laboral o explorar oficios específicos sin comprometerse con un programa de 4 años. Los requisitos dependen de la institución, por lo que es esencial consultar con la escuela específica en la que estás interesado.

Las Escuelas Públicas de Omaha no discrimina por motivos de raza, color, origen nacionalidad, religión, sexo (incluyendo el embarazo), estado civil, orientación sexual, discapacidad, edad, información genética, identidad de género, expresión de género, estatus de ciudadanía, condición de veterano, afiliación política o condición económica en sus programas, actividades y empleo y se proporciona un acceso equitativo a los niños exploradores (Boy Scouts) y otros grupos juveniles. La siguiente persona ha sido designada para aceptar las alegaciones en relación con las políticas de no discriminación: el superintendente de escuelas, 3215 Cumming Street, Omaha, NE 68131 (531-299-9822). La siguiente persona ha sido designada para manejar las preguntas con respecto a las políticas de no discriminación: el director de la Oficina de Equidad y Diversidad (equityanddiversity@ops.org), 3215 Cumming St, Omaha, NE 68131 (531-299-0307).

Revisado el 9 de diciembre de 2024

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ACTIVITIES AND SPORTS

ACTIVITIES

Co-curricular activities at Benson are considered an important part of a student's total educational experience. Students are urged to participate in a variety of activities. Participation in co-curricular activities can help students succeed in their classes and benefit fully from their high school years. Most organizations are open to anyone who is interested in participating.

- Academic Coaching
- African-American History Challenge
- Allies (GSA)
- Art Club
- Band
- Benson Buddies
- Benson High News
- Bits + Bytes
- Black Leadership Council
- Book Club
- Cheerleading
- Choir
- Color Guard (JROTC and Band)
- Culinary Club
- Dance Team
- DECA
- Drama Club
- Dungeons and Dragons
- Educators Rising
- Empower Youth Club
- French Club
- Gaming Club
- Health Occupation Students of America (HOSA)
- International Thespian Society
- Jesus Club
- JROTC
- Latino Leadership Club
- Lego Club
- National Honor Society
- Newspaper
- Native Indigenous Centered Education (NICE)
- Orchestra
- Pistol Team
- Play Productions
- Powerlifting
- Rifle Team
- SkillsUSA
- Show Choir
- Stagecraft
- Spirit Club
- Student Ambassadors
- Student Government
- Thrive Club
- Trading Card Game Club
- Tranquility Club
- Yearbook

SPORTS

The athletic program at Benson is designed to provide opportunities for athletes who desire competitive activity in sports. In order to participate in interscholastic athletic competition, a student must abide by eligibility rules of the Nebraska School Activities Association and Benson High School as well as have a current physical examination on file with the athletic director.

FALL

- Girls Golf
- Boys Tennis
- Boys Cross-Country
- Girls Cross-Country
- Football
- Softball
- Volleyball
- Unified Bowling
- Esports

WINTER

- Boys Basketball
- Girls Basketball
- Boys Swimming
- Girls Swimming
- Boys Wrestling
- Girls Wrestling
- Boys Bowling
- Girls Bowling

SPRING

- Baseball
- Boys Track and Field
- Girls Track and Field
- Boys Golf
- Girls Tennis
- Boys Soccer
- Girls Soccer
- Esports
- Unified Track

For more information about our clubs, activities, and sports, please check out our website at www.ops.org/benson



ACADEMIC RECOGNITION

Class Rank

A student's class rank is determined by the use of the cumulative grade point average. The GPA takes into account the credit earned, the points awarded with the grade, and the weight of the course. Courses are weighted according to the following chart:

Grade Earned	Grade Points Awarded
A	4 (or 5 for Honors/AP)
B	3 (or 4 for Honors/AP)
C	2 (or 3 for Honors/AP)
D	1 (or 2 for Honors/AP)
F	0

Semester Honor Roll

Students who earn a 3.0 GPA or higher during a semester will be named to one of the honor rolls listed below.

Grade Points Awarded	Honor Roll Earned
3.0+	Bunny Bronze
3.5+	Bunny Silver
4.0+	Bunny Gold

Academic Letter

Students earning a 3.50 GPA for three (3) semesters at **Benson** will be awarded an academic letter, at five (5) semesters a bar will be awarded, and at seven (7) semesters an additional bar will be awarded.

Valedictorian and Salutatorian

The top two students who have earned the highest cumulative grade point averages after their seventh (7th) semester, will be recognized as senior class valedictorian and salutatorian at Commencement. **Ends after class of 2027**

National Honors Society

Membership in National Honor Society is gained through the selection by a Faculty Council. In order to be considered, a student must be eligible. A student's eligibility is based on the following criteria:

1. SCHOLARSHIP: Each sophomore or junior to be considered must have a Grade Point Average of 3.5 or better on a 4.0 scale.
2. CHARACTER AND LEADERSHIP: Each student will be rated for the qualities of character and leadership only by those members of the teaching staff who have had that student in class.
3. SERVICE: Each student will have the opportunity to complete a Student Activity Information Form on the services he/she provides.
4. Eligibility is determined after the third semester of high school career. (2nd semester of sophomore year.)

Utilizing the four sources of data, the Faculty Council will select its members for NHS. Membership is open to all eligible students. Every year each student in NHS is reconsidered for re-election. Members in NHS is both an honor and a responsibility. Students selected for membership are expected to maintain a standard of excellence in the four areas of selection or they will be dismissed.

Wall of Distinction

Benson High Magnet School students who complete a Wall of Distinction Application by the last Friday in March and have achieved an exceptional level of excellence, as outlined below, will be recognized on the Wall of Distinction and at Honors' Night

	LOCAL ACADEMIC	NATIONAL ACADEMIC	EXTRA-CURRICULAR	LEADERSHIP/ CHARACTER
5	Weighted GPA 4.40 and above	ACT > 90% OR SAT > 90% OR National Merit Finalist/Semifinalist OR 5 AP Exams Score 4 or Higher	Involvement in 4 or more activities (athletics, music, drama, journalism, JROTC, robotics, academic decathlon, student council, other clubs) or National Recognition	Holds officer/captain position in any school activity/organization and no behavior incidences.
4	Weighted GPA 4.10 and above	ACT > 80% OR SAT > 80% OR National Merit Recommended OR 4 AP Exams Score 4 or Higher	State Place Winner and involvement in 2 additional activities	More than just a passive member of any school activity/organization and no behavior incidences.
3	Weighted GPA 3.80 and above	ACT > 70% OR SAT > 70% OR 3 AP Exams Score 4 or Higher	Involvement in 3 or more activities	Holds officer/captain position in any school activity/organization and fewer than 3 behavior incidences.
2	Weighted GPA 3.50 and above	ACT > 60% OR SAT > 60% OR 2 AP Exams Score 4 or Higher	State Qualifier/Competitor and involvement in 1 additional activity	More than just a passive member of any school activity/organization and fewer than 3 behavior incidences.
1	Weighted GPA 3.20 and above	ACT > 50% OR SAT > 50th percentile OR 1 AP Exams Score 4 or Higher	Involvement in 2 or more activities	More than just a passive member of any school activity/organization and fewer than 4 behavior incidences.

- Any member of the senior class with a score of 16 or higher and at least one 5 will be recognized on the Wall of Distinction.
- Student must have attended Benson High Magnet School for the last 4 semesters or score an 18 or higher.
- If more than one score in a column applies, the higher of the two scores will be applied to the overall score.





ART FOUNDATIONS 1-2 (Previously called Art 1-2)

This course will provide students with a solid foundation for drawing and design. Elements of art, principles of design, color theory and composition will be covered. Students will learn art techniques and concepts using a variety of 2D and 3D media to create original works of art. In addition to art production, students will use a variety of learning strategies including reading, analyzing, and interpreting to respond, connect, and develop a deeper understanding of art from a variety of cultures and time periods. This is a year-long course.

Prerequisites: None
Course ID: 110191/110192



INTERMEDIATE DRAWING AND PAINTING 1-2 (Previously called Art 3-4)

This course offers an expansion of skills and knowledge of drawing, painting, and design concepts. An emphasis will be on idea generation; artistic investigations in techniques and media; initial development of personal voice and style and the development of a greater awareness of art beyond school. In addition to art production, students will use a variety of learning strategies including reading, analyzing, and interpreting to respond, connect, and develop a deeper understanding of art from a variety of cultures and time periods. This is a year-long course.

Prerequisites: Successful completion of Art Foundations 1-2 or Art 1-2



ART FACT:

Our award winning art program is the most popular elective at Benson High School.

STUDIO ART 1-2 (Previously called Art 5-6)

The focus of this course is on the development of conceptual and technical skills used in contemporary studio practice by providing advanced opportunities to expand and refine artistic skills in a variety of two-dimensional media. Students will develop a personal style and creative ideas to expand one's awareness of art beyond school. Students will focus on portfolio development, presentation, exhibition, scholarship preparation and career exploration. Learning strategies allow students to communicate a deeper understanding of their own art and art from a variety of cultural contexts, time periods and cultural settings. This course can be taken concurrently with other art courses.

Prerequisites: Successful completion Intermediate Drawing and Painting or Applied Design 1-2

9-12 HONORS STUDIO ART 1-2 (Previously called H. Art 5-6)

The focus of this course is on the development of conceptual and technical skills used in contemporary studio practice by providing advanced opportunities to expand and refine artistic skills in a variety of two-dimensional media. Students will develop a personal style and creative ideas to expand one's awareness of art beyond school. Students will focus on portfolio development, presentation, exhibition, scholarship preparation and career exploration. Learning strategies allow students to communicate a deeper understanding of their own art and art from a variety of cultural contexts, time periods and cultural settings. This course can be taken concurrently with other art courses. Honors requirements are: attend or view formal exhibits and submit exhibit reviews/critiques; write an in-depth research paper; complete written abstracts about artists and their work; refine individual work for exhibition and/or competition each semester; participate in discussions and critiques and keep a drawing and reflection sketchbook. This is a year long course.

Prerequisites: Successful completion Intermediate Drawing and Painting or Applied Design 1-2

HONORS STUDIO ART 3-4 (Previously called Studio Art for Seniors)

12

This course focuses on exhibitions, portfolios, scholarship preparation and career planning. Areas of concentration will be art production, art history, art criticism, and aesthetics. Honors requirements are: view or attend formal exhibits and submit exhibit reviews/critiques; write an in-depth research paper; complete written abstracts about artists and their work; refine individual work for exhibition and/or competition each semester; participate in discussions and critiques and keep a drawing and reflection sketchbook. Students are strongly encouraged to enroll concurrently in another art class. This is a year long course.

Prerequisites: Successful completion of six semesters of art.



AP STUDIO ART (College Level)

The AP Drawing course framework presents an inquiry-based approach to learning about and making art and design. Students are expected to conduct an in-depth, sustained investigation of materials, processes and ideas. The framework focuses on concepts and skills emphasized within college art and design foundations courses with the same intent: to help students become inquisitive, thoughtful artists and designers able to articulate information about their work. AP Drawing students develop and apply skills of inquiry and investigation, practice, experimentation, revision, communication and reflection. Students will focus on the use of mark-making, line, surface, light and shade, and composition. Students can work with any materials, processes, and ideas. Drawing (analog or digital), painting, printmaking, and mixed media work are among the possibilities.

The AP Drawing Portfolio exams contain two sections. The Selected Works section requires students to demonstrate skillful synthesis of materials, processes and ideas. The Sustained Investigation section requires students to conduct a sustained investigation bases on questions, through practice, experimentation and revision. Both sections of the portfolio require students to articulate information about their work.

Prerequisites: Successful completion with a B or better in two years of upper level art courses or instructor approval. Students who select NOT to participate in the AP exam are expected to take a cumulative, AP comparable, teacher-graded end of course exam.
Course ID: 110391/110392

BEGINNING CERAMICS AND SCULPTURE 1-2 (Previously called Pottery 1-2)

This is a foundation course that emphasizes the art elements and principles of design to produce nonfunctional and functional three-dimensional art forms. This course explores ceramics in terms of form, function, and cultural expression. In addition to art production, students will use a variety of learning strategies including reading, analyzing, and responding to develop a deeper understanding of art. Students will learn and use the critical process to evaluate their own work, as well as examples taken from contemporary and historical clay artists. This is a year-long course.

Prerequisites: None; however, Art Foundations 1-2 is recommended

12 INTERMEDIATE CERAMICS AND SCULPTURE 1-2 (Previously called Pottery 3-4)

In this course, students will be challenged with more advanced techniques and problems to create three-dimensional forms. Aesthetic issues related to form and function, the inherent expressive qualities of clay, and identifying good artisanship will be an ongoing part of the study. Students will create using methods of hand-building, the potter's wheel, and other sculptural techniques. Students will be exposed to firing techniques, different clay bodies, new glazes or surface treatments, contemporary and historical clay artists. The class will provide opportunities to expand skills; to develop a personal style; to develop creative ideas; to expand one's awareness of art beyond school, and to focus on presentation, exhibitions, scholarship preparation and career planning. This is a year-long course.

Prerequisites: Successful completion of Beginning Ceramics and Sculpture or Pottery 1-2

ADVANCED CERAMICS AND SCULPTURE 1-2 (Previously called Pottery 5-6)

This is an advanced, more independent course providing an opportunity to individualize projects, enhancing their style in the medium while further exploring the philosophical and historical aspects of clay art. Students will refine techniques and increase skill levels. Students may deeper explore the process of hand-building, the potter's wheel, sculptural techniques, firing techniques, clay bodies, glazes and sculpture techniques. Focus is on creating a series of clay pieces on a chosen theme, researching ceramic history or artists, keeping a pottery journal/sketchbook, becoming current with contemporary ceramic artists and styles, and participating in workshops. This course includes portfolio work, presentation, exhibitions, scholarship preparation and career planning. At least one student-initiated exhibit in a public forum is required. This course can be taken concurrently with other art courses. Honors requirements are: attend or view formal exhibits and submit exhibit reviews/critiques; write an in-depth research paper; and refine individual work for exhibition and/or competition each semester. This course can be taken concurrently with other art courses. This is a year-long course.

Prerequisites: Successful completion of Intermediate Ceramics and Sculpture or Pottery 3-4

10-12



11-12



ART FACT:
Pottery Teacher Sharon Carr was named the Nebraska Art Teacher of the Year.





HONORS STUDIO ART 3-D Previously called H. Pottery 7-8)

This course includes explorations into materials and process, tools, and construction methods, with an emphasis on working with clay. 3-D formal applications of line, plan, form, and space, with investigation of positive/negative/negative, interior/exterior, volume/mass, multiple/repetition, scale, color/surface, and texture will be explored. Students will work to develop technique and personal style and will develop a personal portfolio. This course is recommended as additional studio time to AP Studio Art 3D. Requirements for Honors credit include independent research; in-depth art critiques; weekly sketchbook/journal entries; gallery and/or museum visits with reflections; development of the production of clay works based on research and reflection of master ceramic artists; formal presentation of research, influence, artistic process and work as well as participation in discussions and class critiques. This is a year long course.



Prerequisites: Successful completion of Advanced Ceramics and Sculpture or H Pottery 5-6

12 AP STUDIO ART 3-D (POTTERY) (College Level)

12

This course includes explorations into materials and process, tools, and construction methods, with an emphasis on working with clay. 3-D formal applications of line, plan, form, and space, with investigation of positive/negative/negative, interior/exterior, volume/mass, multiple/repetition, scale, color/surface, and texture will be explored. Students will work to develop technique and personal style and will develop a personal portfolio. This course is recommended as additional studio time to AP Studio Art 3D. Requirements for Honors credit include independent research; in-depth art critiques; weekly sketchbook/journal entries; gallery and/or museum visits with reflections; development of the production of clay works based on research and reflection of master ceramic artists; formal presentation of research, influence, artistic process and work as well as participation in discussions and class critiques. This is a year long course.

Prerequisites: Successful completion of Advanced Ceramics and Sculpture or H Pottery 5-6

ART FACT:

More Benson students win awards for their artwork than any other OPS high school.



AP Studio Art 2-D (College Level)

The AP 2D Art and Design course framework presents an inquiry-based approach to learning about and making art and design. Students are expected to conduct an in-depth, sustained investigation of materials, processes and ideas. The framework focuses on concepts and skills emphasized within college art and design foundations courses with the same intent: to help students become inquisitive, thoughtful artists and designers able to articulate information about their work. AP 2D Art and Design students develop and apply skills of inquiry and investigation, practice, experimentation, revision, communication and reflection. Students can work with any materials, processes and ideas to create work that exists on a flat surface. Graphic design, digital imaging, photography, collage, fabric design, weaving, fashion design, fashion illustration, painting printmaking are among the possibilities.

The AP 2D Art and Design Portfolio exams contain two sections. The Selected Works section (40% of total score) requires students to demonstrate skillful synthesis of materials, processes and ideas. The Sustained Investigation section (60% of total score) requires students to conduct a sustained investigation based on questions, through practice, experimentation and revision. Both sections of the portfolio require students to articulate information about their work.

Prerequisites: Successful completion with a B or better in two years of upper level art courses or instructor approval. Students who select NOT to participate in the AP exam are expected to take a cumulative, AP comparable, teacher-graded end of course exam.
Course ID: 110841/110842

12 COMPUTER GRAPHIC DESIGN 1-2 10-11

This course will introduce students to the technical tools and creative processes used in graphic design. Students will be introduced to the design process model which includes composition, typography, color, and imagery. In addition, design software will be utilized to create graphics, illustrations, animation, web page layout and video design. Students will demonstrate proper use of fair use guidelines and will explore career opportunities.

Prerequisites: 1st Year Design and Construction Academy-Computer Graphic Design Pathway
Course ID: 130601/130602

COMPUTER GRAPHIC DESIGN 3-4 10-11

This course is a continuation of student preparation in the field of commercial art and graphic design. Students explore hardware and software used by the industry, to demonstrate their continued application of the Elements and Principles of Design.

Prerequisites: 2nd Year Design and Construction Academy-Computer Graphic Design Pathway. Successful completion of Computer Graphic Design 1-2.
Course ID: 110571/110571

COMPUTER GRAPHIC DESIGN 5-6 11-12

(College Level-Dual Enrollment Available)

Graphic Design 5-6 is part of the Digital Design Pathway where students will focus on developing advanced skills to plan, design, and create interactive projects using the elements of creative design, text, graphics, digital imaging, animation, sound, and video in interactive projects. Students will build on their previous 2 years of creative skill building in this advanced techniques course. These skills can prepare students for entry-level positions and other occupational or educational goals. This course has to opportunity to Dual Enroll for 2 courses at MCC-Raster and Vector Digital Arts- a total of 9 credit hours.

Prerequisites: 3rd Year Design and Construction Academy-Computer Graphic Design Pathway. Successful completion of Computer Graphic Design 3-4.
Course ID: 110581/110582



ART FACT:
Art is not basic
in Omaha
Public
Schools.





FRESHMAN SEMINAR

As the introductory magnet course for all Benson freshmen this course will introduce students to the Career Academies available at Benson. This course will help students to answer the questions of who they are? What they want? And how they get it? Students will apply 21st Century learning strategies in the academic setting; explore career options using the Nebraska Career Education Model of Career Clusters, and to gain knowledge and skills for effective citizenship. This course includes planning and application of the career development process for successful, seamless transition to post secondary options. Students will implement their own ten year plan focusing on their personal and career goals.

Prerequisites: None
Course ID: 130811/130812



JOBS FOR AMERICA'S GRADUATES 10-11

JAG (Jobs for America's Graduates) is a course that prepares students for life after graduating from high school, while also supporting the student's emotional, social and academic well-being. JAG focuses on college and career readiness by exploring the student's career interests through field trips, guest speakers and a thought provoking curriculum. JAG also concentrates on increasing student leadership, effective communication while also promoting civic responsibility and social awareness. JAG is a select program that requires a consent form and student interview in order to be enrolled in this course. A JAG classroom will have a maximum of sixteen students per class. This course is currently only being offered to Freshman and Sophomore students for the 2022-2023 school year.

Prerequisites: None
Course ID: 188021/180822

ECONOMICS 10

This course examines the key concepts of economics through study of various sectors of market systems. Fundamentals, micro, macro and international economic concepts will be presented and studied. Emphasis is given the role of the citizen in America's market structure. **(One Semester)**

Prerequisites: None
Course ID: 030461

9 HONORS ECONOMICS 10

Honors Introduction to Economics examines the key concepts of economics through study of various sectors of market systems. Fundamentals, micro, macro, and international economic concepts are presented and studied. Emphasis is given to the role of the citizen in America's market structure. Students are required to research and analyze the structure and function of economics in the United States today. This course includes extension activities on the Curriculum Based Assessments (CBA's). **(One Semester)**

Prerequisites: None
Course ID: 030481

PRINCIPLES OF BUSINESS, MARKETING, AND MANAGEMENT 9-10

This course is designed as an introductory overview of the Business, Marketing, and Management Career Field. Units of study include economic systems, forms of business ownership, management, marketing, and accounting. Career opportunities will also be explored. **(One Semester)**

Prerequisites: None
Course ID: 120021

HONORS PRINCIPLES OF BUSINESS, MARKETING, AND MANAGEMENT 1 9-10

This course is designed as an introductory overview of the Business, Marketing, and Management Career Field. Units of study include economic systems, forms of business ownership, management, marketing, and accounting. Career opportunities will also be explored. **(One Semester)**

Prerequisites: None
Course ID: 120041

MARKETING 1 9-10

Students will explore the basic functions of marketing: pricing, promotion, product planning, and place/distribution: the marketing mix. The curriculum provides the foundational skills and knowledge in economics, communications skills/interpersonal skills, professional career development, business, management, and entrepreneurship. Application of academic concepts and technology are integrated throughout the curriculum. **(One Semester)**

Prerequisites: None
Course ID: 120471

BUSINESS FACT:

Interns in the school store design and make approximately 2,000 shirts a year.



BUSINESS

HONORS MARKETING 1

9-10

Students will explore the basic functions of marketing: pricing, promotion, product planning, and place/distribution: the marketing mix. The curriculum provides the foundational skills and knowledge in economics, communications skills/interpersonal skills, professional career development, business, management, and entrepreneurship. Application of academic concepts and technology are integrated throughout the curriculum. **(One Semester)**

Prerequisites: None
Course ID: 120501

MARKETING 2

10-11

Students will continue to explore the basic functions of marketing: pricing, promotion, product planning, and place/distribution: the marketing mix. The curriculum provides the foundational skills and knowledge in economics, communications skills/interpersonal skills, professional career development, business, management, and entrepreneurship. Application of academic concepts and technology are integrated throughout the curriculum. **(One Semester)**

Prerequisites: None
Course ID: 120472

HONORS MARKETING 2

10-11

Students will continue to explore the basic functions of marketing: pricing, promotion, product planning, and place/distribution: the marketing mix. The curriculum provides the foundational skills and knowledge in economics, communications skills/interpersonal skills, professional career development, business, management, and entrepreneurship. Application of academic concepts and technology are integrated throughout the curriculum. **(One Semester)**

Prerequisites: None
Course ID: 120502

HONORS MARKETING 3

11

The course will emphasize entrepreneurial development and responsive marketing strategies that meet customer needs. The course focuses on marketing concepts and the role of marketing in the organization and society. Topics include market segmentation, product development, promotion, distribution, and pricing. Additional topics include external environment, economics, politics, government, marketing research, international marketing, cultural diversity, ethics, technology, and careers in marketing. Capstone activities include development of a marketing or business plan. **(One Semester)**

Prerequisites: None
Course ID: 120511

ACCOUNTING APPLICATIONS

11

This course emphasizes accounting practices that prepare students to make educated and informed business and personal financial decisions. The accounting standards focus on the skills and competencies in methods and principles of recording business transactions; the preparation of various documents used in recording income, expenses, acquisition of assets, incurrence of liabilities, and changes in equity; and the preparation of financial statements. **(One Semester)**

Prerequisites: None
Course ID: 120081

BUSINESS INTERNSHIP

11-12

The internship program provides 11th and 12th grade students with an individual career experience in the community. The internship is a supplement to formal classroom instruction. Students plan their internship with a teacher-coordinator and participate in a paid or unpaid occupational experience.

Prerequisites: 1. Student's approved by teacher-coordinator
2. Successful completion/concurrent enrollment in corresponding courses.
Course ID: 187501

MANAGEMENT AND LEADERSHIP 1

12

This course emphasizes the basic concepts of management and leadership within a business or organization. It addresses characteristics, organization, and operation of business as major sectors of the economy. Students will investigate management issues involved in planning, organizing, leading, and controlling an organization. They will also acquire essential skills in the areas of emotional intelligence: time management, stress management, professional growth and development, communication, and relationship skills. **(One Semester)**

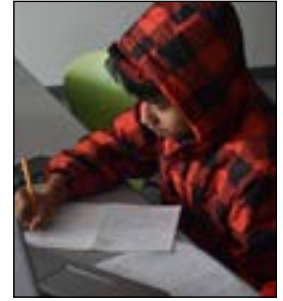
Prerequisites: None
Course ID: 120791

ENTREPRENEURSHIP 1

12

Entrepreneurship is a course designed for students with a career interest in entrepreneurship. Emphasis is placed on the evaluation of the business skills and commitment necessary to successfully operate an entrepreneurial venture and review the challenges and rewards of entrepreneurship. The role of entrepreneurial businesses in the United States and the impact on the national and global economy will be explored. Instructional strategies may include the development of a business plan, or actual creation of a student-run business. **(One Semester)**

Prerequisites: None
Course ID: 120401



BUSINESS FACT:

DECA is one of the largest clubs at Benson, with students competing statewide.





PERSONAL FINANCE **12**

The goal of personal finance is to help students become financially responsible, conscientious members of society. This course develops student understanding and skills in money management; budgeting; financial goal attainment; use of credit; insurance; investments; and consumer rights and responsibilities. Application of academic concepts, technology, and career planning are integrated throughout the curriculum. **(One Semester)**

Prerequisites: None
Course ID: 120981



HONORS PERSONAL FINANCE **12**

This is an honors-level course in Personal Finance. The goal of personal finance is to help students become financially responsible, conscientious members of society. This course develops student understanding and skills in money management; budgeting; financial goal attainment; use of credit; insurance; investments; and consumer rights and responsibilities. Application of academic concepts, technology, and career planning are integrated throughout the curriculum. **(One Semester)**

Prerequisites: None
Course ID: 120971



FOUNDATIONS OF COMPUTING 1 **10**

Foundations of Computing 1 focuses on computer literacy, educational technology, digital citizenship, information technology, and computer science. Students will develop a greater understanding of the digital presence, as well as the impact of computing in society. Beyond learning the fundamentals of programming students build computational-thinking skills, communication skills, and productivity skills through the use of collaborative tools, modeling, and simulations. **(One Semester)**

Prerequisites: None
Course ID: 131691

BUSINESS FACT:

Benson is one of the few schools in OPS to have not one, but two student run businesses.





DISCOVER YOUR FUTURE!

CONNECTING TODAY'S STUDENTS WITH TOMORROW'S CAREERS

CONTACTS

Jeremy Nielsen
Principal / Director

☎ 531-299-9505

✉ jeremy.nielsen@ops.org

Career Center Office - **Brenda McNair**

☎ 531-299-0330

✉ brenda.mcnaair@ops.org

🌐 <https://www.ops.org/careercenter>

OVERVIEW

Who: Student who are current
Freshman, Sophmores, & Juniors,
(these students will become 10th, 11th and 12th graders next year)

What: Career Pathways courses -
(2-3 year pathway sequences)

When: Application opens December 1
Application closes March 27
*Late additions by April 30

How: Application Emailed to all OPS Students
Linked on social MEDIA sites & website.

Website: <https://www.ops.org/careercenter>

Requirements: On track for graduation,

SCHEDULE

A/B Alternating Block Schedule

Block 1: 8:15-10:30AM

Block 2: 12:00-2:15PM

TRANSPORTATION

Bus Transportation provided
by school district.

*Students need approval to drive a
personal car with proof of valid
driver's license. Permission form is
at Career Center and must be signed

CAREER CENTER PATHWAYS INFORMATION

5 - Trades / Skilled & Technical Sciences Pathways.

Automotive Tech, Automotive Collision, Construction, Electrical, & Welding

introduce students to respective careers in the trades. Students will gain strong foundational proficiency and skills through a 2-3 year course sequence. Student outcomes in each pathway include industry certifications, internships, apprenticeships, college credit, and sponsorships with a pipeline to the workforce.

2 - Health Pathways.

Basic Nursing Assistant (B/CNA) and **Emergency Medical Technician (EMT)**

Introduces students to careers in health and therapeutic services fields. Both programs are approved by the State of Nebraska. Students have access to job shadows, simulations, field experiences and more! The culmination for students is earning the nationally recognized industry credential.

- BNA/CNA students must be 16 by May of the calendar year
- EMT students must be seniors

2 - I.T. / Communications Pathways.

IT PC Repair & Networking and Digital Video Production (DVP)

Introduces students to a careers in IT / Communication fields. Students have access to college credit, certifications, network simulations, video experiences and more! Students work with specialized equipment and advanced technology in these pathways. Both pathways have 2-year course sequences.

Pathway
Information



FOR MORE INFO or DETAILS - Pathway Booklet QR link →

APPLICATION INFORMATION

- ✓ Applications are live on December 1, 2025 - March 13, 2026
- ✓ Application Link will be EMAILED to all 9th-11th Students.

Prior to applying

Before beginning the application, students need to know the following information:

- Personal Information
 - Home address & Home School
 - Student ID number
 - GPA
 - School issued email address
 - Career Aspirations
 - Counselor name & email
- The Pathway/Course you are Interest in..
 - Auto Tech - Auto Collision - Construction

Look for a hardcopy of our
Pathways Booklet in the
Counselors Office!



CAREER CENTER

11 Pathways



In High Wage, High Skill, & High Demand Careers



Automotive Technology

(10, 11, 12) 2 Credits/Semester

- Work on domestic and foreign cars and trucks in a high-tech precision industry
- Use the same advanced diagnostic and hand tool equipment as industry professionals to troubleshoot complex automotive systems.
- Maintain, repair, and fine-tune a wide range of vehicle engine performance alongside ASE technicians.

Automotive Collision Repair

(10, 11, 12) 2 Credits/Semester

- Develop skills and techniques used by professional in assembly, disassembly and non-structural repair.
- Repair, remove and replace auto body parts.
- Professionally apply undercoat, paint and topcoat to create a professional finish.

Construction

(10, 11, 12) 2 Credits/Semester

- Operate a wide range of hand and power tools for residential and commercial projects.
- Develop important hands-on skills in the areas of estimating, framing, interior and exterior work.
- Work alongside professional mentors from architecture, construction and engineering fields.

Electrical Systems Technology

(10, 11, 12) 2 Credits/Semester

- Advance with industry recognized skills through the Omaha Joint Electrical Apprenticeship and Training Committee program.
- Install electrical fixtures according to blueprints and schematics.
- Gain industry recognized skills from residential and commercial wiring projects and internship.

Welding

(10, 11, 12) 2 Credits/Semester

- Apply multiple welding techniques to join, cut or manipulate metal.
- Develop a wide variety of techniques for high wage, high demand careers.
- Experience hands-on instruction to enhance critical thinking and problem solving skills.

DISCOVER YOUR FUTURE!

Certified Nursing Assistant

(Must be 16 by course completion)

(11, 12) 2 Credits/Semester

- Prepare for a high demand career field by completing the requirements for the State of Nebraska Certified Nursing Assistant Certification.
- Obtain skills through immersion in multiple aspects of the art and science of healthcare.
- Work alongside experienced registered nurses in a

Emergency Medical Technician

(Must be 18 by course completion)

(12) 2 Credits/Semester

- Attain essential life saving techniques critical for a career in emergency medicine.
- Complete the requirements for the national registry EMT license.
- Assess, stabilize, and transport patients during clinical experiences with certified professionals.

Information Support & Networking

(10, 11, 12) 2 Credits/Semester

- Prepare for a career in the diverse field of information technology.
- Earn CompTIA A+, Network+ & Security + Certifications
- Troubleshoot, diagnose and repair personal computers, networks and security apparatus.

Digital Video Production

(10, 11, 12) 2 Credits/Semester

- Operate specialized equipment to create professional video and film productions.
- Showcase skills in multiple video, film, and broadcast news competitions.

UNMC High School Alliance

(11, 12) 2 Credits/Semester

- Experience unique and innovative science classes that are taught in partnership by UNMC faculty and certified high school teacher on the UNMC campus.

Access UNMC High School Alliance Application: <https://www.unmcedu/alliance/>

Zoo Academy

(11, 12) 2 Credits/Semester

- Experience unique and innovative science classes that are taught in partnership by certified high school teachers on the Henry Doorly Zoo campus.

Access Zoo Academy Application: <https://www.omahazoo.com/zoacademy>



DRAMA

DRAMA 1-2

Drama 1-2 provides an introduction to drama and theater as an art form. Students enrolled in this course will learn and apply basic principles of acting and fundamentals of stage terminology and audience etiquette. Participants will study, experience, and perform pantomime, improvisation, monologues, original scenes, and create, write, and perform original scripts/plays. Students will also study the technical aspects of theater and an introduction to theater history. Students are required to attend and critique all school play and musical productions.

Prerequisites: None
Course ID: 020631/020632

HONORS ADVANCED DRAMA 3-4

Honors Advanced Drama 3-4 is a continued in-depth study and application of acting principles and techniques, drama terminology, and special topics in drama/theater: the actor, playwright, director, dramatic structure, dramatic genre and style. Students will perform monologues, scripted scenes and various other performance pieces that will develop acting skills and methods. In addition, students will learn and apply the fundamentals of directing, playwriting and theatre history in their acting work. Students are required to attend and critique all school play and musical productions and one other live stage production per semester.

Prerequisites: Average C or above in Drama 1-2 (or middle school equivalent) and teacher permission.
Course ID: 021731/021732

HONORS ADVANCED DRAMA 5-6

Honors Advance Drama 5-6 is a continued in-depth study and application of acting principles and techniques, drama terminology, and special topics in drama/theater: the actor, playwright, director, dramatic structure, dramatic genre and style. Students will perform monologues, scripted scenes and various other performance pieces that will develop acting skills and methods. In addition, students will learn and apply the fundamentals of directing, playwriting and theatre history in their acting work. Students are required to attend and critique all school play and musical productions and one other live stage production per semester. Additional requirements, responsibilities, and/or projects are a part of this course.

Prerequisites: Average C or above in Honors Advanced Drama 3-4.
Course ID: 021831/021832

9-12

STAGECRAFT 1-2

Stagecraft focuses on providing students with an understanding of technical theater, including theater safety, parts of a theater, theatrical rigging systems, the safe use of tools, basic set construction, introduction to set design, introduction to theatrical lighting and sound, stage management, and the use of other theatrical equipment. In addition, students will be introduced to theatrical costumes, properties, and theatrical makeup and the role each plays within a production. Students are required to attend and critique all school play and musical productions.

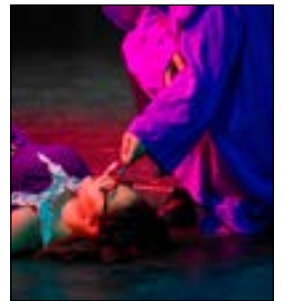
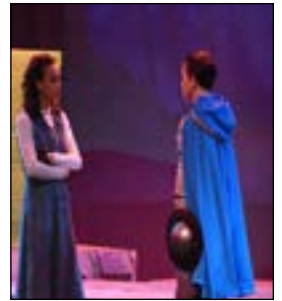
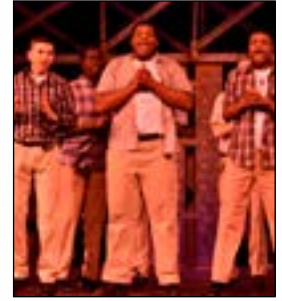
Prerequisites: Average C or above in Drama 1-2 or Industrial Tech (or middle school equivalent) and teacher permission. Strong interest in the "behind the scenes" working of a theatrical production is a must. Some experience in building/construction is good, but not necessary. Honors credit is available for this course.
Course ID: 020681/020682

HONORS ADVANCED STAGECRAFT

Honors Advanced Stagecraft focuses on providing students with an in-depth understanding of technical theatre, including safety, parts of a theatre, theatrical rigging systems, the safe use of tools, basic set construction, introduction to set design, introduction to theatrical lighting and sound, stage management and the use of other theatrical equipment. In addition, students will be introduced to theatrical costumes, properties, and theatrical makeup and the role each plays within a production. Students are required to attend and critique all school play and musical productions. Additional requirements, responsibilities, and/or projects are a part of this course.

Prerequisites: Average C or above in Drama 1-2 or Industrial Tech (or middle school equivalent) and teacher permission. Strong interest in the "behind the scenes" working of a theatrical production is a must. Some experience in building/construction is good, but not necessary.
Course ID: 021691/021692

10-12



DRAMA FACT:

Each season, the drama students perform at least five productions. They also partner with Omaha Performing Arts.



EDUCATION



LIFE SPAN DEVELOPMENT

10-11

This course explores the physical, emotional, social, and intellectual development of individuals across the lifespan. External impacts on development including family structure and practices, social and technological forces, and resources available to individuals and their outcomes will be explored. Classroom, laboratory, and educational leadership activities are supplemented through Educators Rising. **(One Semester)**

Prerequisites: Must be enrolled in the Health Professions Academy
Course ID: 141161



PRINCIPLES OF EDUCATION AND TRAINING

10-11

(Dual Enrollment Available)

This course is designed to introduce students to career opportunities and related skills in the Education and Training career field, including teaching and professional educational training. Students will explore topics related to the foundation and history of education, the philosophy of education, roles of educators, instructional and assessment methods, diversity of cultures and communities related to educational settings, learner development, and professional development. Classroom, laboratory, and educational leadership activities are supplemented through Nebraska Educators Rising, a career and technical student organization. **(One Semester)**

Prerequisites: Must be enrolled in the Health Professions Academy
Course ID: 141171



EDUCATION

FACT:

In 10 years, Nebraska will be one of the top 10 states in the U.S. for teacher shortages.

BEST PRACTICES IN EDUCATION

11-12

This course is a continuation of the Introduction to Education and Training course and is the second course in a three course sequence. Students will further engage in topics related to instructional and assessment methods, including differentiation of instruction. Students will also develop active listening skills necessary for educators, and demonstrate positive feedback techniques. Students will gain skills related to planning for instruction, which will be utilized in the field experience (the third course in this sequence). Classroom, laboratory, and educational leadership activities are supplemented through Nebraska Educators Rising, a career and technical student organization.

Prerequisites: Must be enrolled in the Health Professions Academy

FIELD EXPERIENCE IN EDUCATION TRAINING

12

This course is a continuation of the Best Practices in Education and Training course and is the third course in a three course sequence. Through this capstone experience, students will apply previously developed knowledge and skills into a structured workplace experience. This volunteer experience may take place within a school environment for those seeking teaching careers, or within the business and industry community for those seeking careers in professional educational training. Goals are set cooperatively by students, their instructor, and respective supervising professionals. Opportunities may include experience teaching in a controlled setting by designing learning experiences and facilitating presentations. Students will focus on improving their instructional strategies through coaching from their teacher and supervising professionals. Classroom, laboratory, and educational leadership activities are supplemented through Nebraska Educators Rising, a career and technical student organization.

Prerequisites: Must be enrolled in the Health Professions Academy
Course ID: 141191/141192



ENGLISH

ENGLISH 1-2

English 1-2 focuses on the English Language Arts skills of reading, writing, speaking and listening. Students will use a variety of conceptual lenses to gain command of essential skills in written and oral communication and the reading of narrative and informational text. Students will produce a variety of writing samples in the following modes: descriptive, narrative, analytical, expository, persuasive, argumentative, and technical.

Prerequisites: None
Course ID: 010341/010342

HONORS ENGLISH 1-2

Honors English 1-2 provides a more rigorous and intensive study of the English Language Arts skills of reading, writing, speaking and listening as described in English 1-2. Students will read a variety of narrative and informational texts and produce writing pieces in the following modes: descriptive, narrative, analytical, expository, persuasive, argumentative, and technical. Additional course work is required above and beyond the regular English 1-2 course.

Prerequisites: Any one of the following*: · Grade of "A" in English Language Arts-8 1 and 2 · Grade of "B" or higher in Honors English Language Arts-8 1 and 2 · MAP Reading score at or above a score determined by District English Language Arts Supervisor
Course ID: 010351/010352

CAMBRIDGE ENGLISH GENERAL PAPER 1-2 (Replaces H. English 3-4)

This course builds students' ability to understand and write in English through the study of a broad range of contemporary topics. Students will analyze opinions and ideas and learn how to construct an argument. Highly transferable skills will be developed throughout the course including how to develop arguments and present reasoned explanations, a wider awareness and knowledge of current issues, independent reasoning, interpretation and persuasion skills, and the ability to present a point of view clearly and reflect upon those of others.

Prerequisites: None
Course ID: 010631/010632

9 ENGLISH 5-6

This course focuses on the English Language Arts skills of reading, writing, speaking and listening through a study of American literature. Students will use a variety of conceptual lenses to gain command of essential skills in written and oral communication and the reading of narrative and informational text. Students will produce a variety of writing samples in the following modes: descriptive, narrative, analytical, expository, persuasive, argumentative, and technical.

Prerequisites: None
Course ID: 010471/010472

9 ENGLISH 7-8

This course focuses on the English Language Arts skills of reading, writing, speaking and listening through a study of British and global literature. Students will use a variety of conceptual lenses to gain command of essential skills in written and oral communication and the reading of narrative and informational text. Students will produce a variety of writing samples in the following modes: descriptive, narrative, analytical, expository, persuasive, argumentative, and technical.

Prerequisites: None
Course ID: 010531/010532

CREATIVE WRITING 1-2

Students will be introduced to the multiple genres of creative writing including but not limited to poetry, fiction, nonfiction, screenplay, and graphic writing. Students will also be introduced to the elements that make up each genre by close reading texts by various authors. This class is designed to introduce students to writing beyond a formal paper and will help them find a genre they may want to pursue in the future.

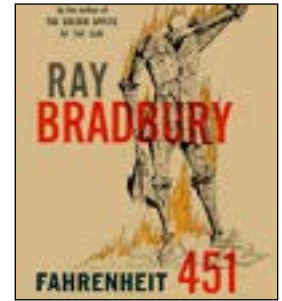
Prerequisites: None
Course ID: 020351/020352

HONORS ADVANCED CREATIVE WRITING 11-12

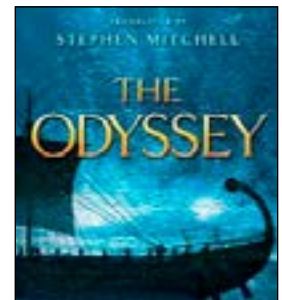
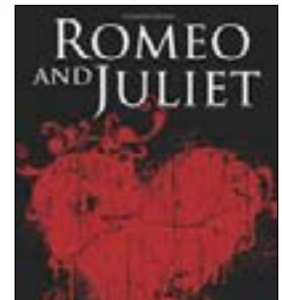
Honors Advanced Creative Writing provides students an opportunity to more deeply craft a chosen genre(s) of writing. Students will close read mentor texts, compile individual portfolios, and will hone their presentation skills by presenting their work in a workshop style for their class. **(One Semester)**

Prerequisites: None
Course ID: 020371

11



12



ENGLISH FACT:

Students can begin preparing for college entrance exams as early as their sophomore year by taking ACT Prep.





CAMBRIDGE ADVANCED ENGLISH LANGUAGE 1-2

(AS Level-Replaces AP Language & Composition)

Students will have the opportunity to study English language and its use in communication. Students will be encouraged to respond critically to a wide variety of texts in a range of forms, styles and contexts, and to promote skills of communication, reading, research and analysis. Through their study, students will develop an ability to read and analyse material, gaining further knowledge and understanding of English language features and issues. Students will also develop the skills of writing clearly, accurately, creatively and effectively for different purposes and audiences.

Prerequisites: None
Course ID: 011951/011952



CAMBRIDGE ADVANCED ENGLISH LITERATURE 1-2

(AS Level-Replaces AP English & Literature)

Students will study a range of texts in the three main forms: prose, poetry and drama. Set texts are offered from a wide range of different periods and cultures. Students will develop skills of reading and analysis of texts and are encouraged to undertake wider reading to aid understanding of the texts studied. They will learn skills of effective and appropriate communication including the ability to discuss the critical context of texts.

Prerequisites: None
Course ID: 011961/011962



ENGLISH FACT:

Students must pass eight semesters of English in order to graduate.

SPEECH 1

9-12

Speech 1 focuses on acquainting students with the communication process and on developing and improving students' public speaking skills and their oral interpretation skills. Instruction focuses on the teaching of the fundamentals of speech and requires students to perform various speaking activities.

(One Semester)

Prerequisites: None
Course ID: 020511

ACT TEST PREP

10-11

This course is designed for college-bound students to help prepare them for college entrance exams, i.e. ACT, SAT, PSAT. Emphasis will be on vocabulary, literacy skills, writing skills and grammar. Math and science will also be covered.

(One Semester)

Prerequisites: None
Course ID: 020751

11 ACADEMIC LITERACY

9-10

This course helps students develop skills and knowledge to improve their engagement, fluency, and comprehension of content-area materials and texts. Students will learn to understand and regulate their own reading processes while developing strategies for overcoming reading obstacles. Placement is based on standardized test scores and teacher recommendation.

Prerequisites: 1-3 years below in reading ability. Selection and permission required.
Course ID: 011811/011812

LITERACY SKILLS

9-10

Students in this course will improve reading proficiency with explicit, direct instruction in fluency, vocabulary, and comprehension. Strategies for phonemic awareness and phonics will be taught as needed. Students will read leveled, high interest literature for both academic and recreational purposes. Placement is based on Standardized test scores and teacher recommendation.

Prerequisites: 3 or more years below grade level in reading ability
Course ID: 0111812

ENGLISH REVIEW

10-12

English Review allows a student the one-time opportunity to remove an English credit deficiency. The course addresses all reading, writing, speaking and listening standards. Multiple formal compositions are required. **(One Semester)**

Prerequisites: Must have failed one semester of English 1-8
Course ID: 011171

WRITING SKILLS

11-12

Writing Skills English 1, one semester in length (presented both semesters), allows a student the one-time opportunity to remove an English credit deficiency for English 1-8. This course has a specific composition improvement purpose. The writing process, emphasizing student responsibility for completing a quality writing product, is the focus of this class. **(One Semester)**

Prerequisites: None
Course ID: 010771



ESL 1-2

This course is intended for beginning proficiency level English learners (typically a first-year English learners with formal educational experiences). It is worth 2 credits due to double seat time. It focuses on increasing ELs' academic English skills in the areas of speaking, listening, reading, and writing to an early-intermediate level as measured by the ELP Achievement Level Descriptors. The language and literacy integrated curriculum provides students with a balanced approach to learning English through applying comprehension skills to study authentic literature, informational texts, foundational literacy skills, academic vocabulary development, and academic writing with contextualized grammar. Special attention will be given to develop ELs' oral language through integration of academic conversations. The curriculum for ESL classes is aligned to the English Language Proficiency standards and is in support of academic language development required for the core content-area standards' mastery.

Prerequisites: None
Course ID: 155191/155192

ESL READING 1-2

This course is designed to build reading skills in English for the English learners at beginning levels of English proficiency. Students in this course will improve reading proficiency with explicit, direct instruction in fluency, vocabulary, and comprehension. Strategies for phonemic awareness and phonics will be taught as needed. Students will read leveled, high interest literature across multiple genres for varied purposes.

Prerequisites: None
Course ID: 155211/155212

ESL SOCIAL STUDIES FOUNDATIONS 1-2

This ESL course is intended for beginning proficiency level English learners (typically a first-year English learners with formal educational experiences) and supports literacy and English language acquisition. This course explores the life of our country during the time period between Independence to 1900. Instruction is organized around the themes of geography, history, economics, and civics. Students investigate the key people, events, and ideas of the United States through primary and secondary sources, multiple perspectives, and the inquiry process. The curriculum for ESL classes is aligned to the English Language Proficiency standards and is in support of academic language development required for mastery of HS US History course standards and curriculum.

Prerequisites: None
Course ID: 159411/159412

9-12 SCIENCE FOUNDATIONS 3-4

Science Foundations 3-4 is an inquiry-based course designed to expose students to natural, environmental, and life sciences. Topics include weather and water cycles, plant studies, environmental changes, and human body systems. This course provides a foundation for other science courses. This science elective course is intended for beginning proficiency level English learners (typically a first-year English learners with formal educational experiences).

Prerequisites: None
Course ID: 063141/063142

ESL 3-4

This course is intended for intermediate proficiency level English learners (typically a second-year English learners with formal educational experiences). It is worth 2 credits due to double seat time. The focus of the course will be to increase ELs' academic English skills in the areas of speaking, listening, reading, and writing to an intermediate level as measured by the ELP Achievement Level Descriptors. The language and literacy integrated curriculum will focus on strengthening comprehension and interaction with complex text through utilization of high-yield comprehension strategies, academic conversations, academic vocabulary and writing and grammar skills required to produce academic writing. The curriculum for ESL classes is aligned to the English Language Proficiency standards and is in support of academic language development required for the core content-area standards' mastery.

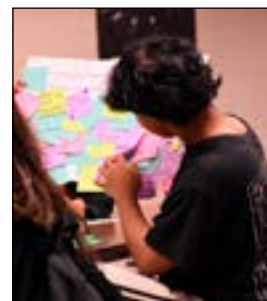
Prerequisites: Successful completion of learning goals from ESL 1-2 or demonstration of equivalent skills is required for registration in this course.
Course ID: 155351/155352

ESL READING 3-4

This course is designed for intermediate proficiency level ELs. The focus of the course is to improve ELs academic language development in the areas of speaking, listening, reading and writing to an intermediate level as measured by the ELP Achievement Level Descriptors. Emphasis is on strengthening comprehension skills through experience with texts that systematically increase in scope and complexity. Students will have frequent opportunities for academic conversations and writing about relevant content that supports growth toward mastery of grade level content. Successful completion of learning goals from ESL 1-2 course or demonstration of equivalent skills is required for registration in this course.

Prerequisites: Successful completion of learning goals from ESL Reading 1-2 or demonstration of equivalent skills is required for registration in this course.
Course ID: 155231/155232

9-12



E.L. FACT:

Thrive Club, a predominantly EL Club, is the largest and most active club at Benson. Each week they focus on different leadership activities.





US History 1-2 ELL

This course is restricted for ESL students who are concurrently enrolled in ESL 3-4 or ESL 5-6. A special focus on language development is provided, but content & standards are the U.S. History standards. This course continues the study of United States history from 1900 to present. Students address the social, economic, & political development of the nation and relate it to both past and present. Instruction is organized around the themes of geography, history, economics, & civics. Students investigate the key people, events, and ideas of the United States through primary & secondary sources, multiple perspectives, & the inquiry process.

Prerequisites: None
Course ID: 031331/031332



PHYSICAL SCIENCE 1-2 ELL

Physical Science English as a Second Language is restricted for ESL students who are concurrently enrolled in ESL 3-4 or ESL 5-6. A special focus on language development is provided, but content and standards are the Physical Science 1-2 standards. Physical Science engages students in the three dimensions (science practices, disciplinary core ideas, and crosscutting concepts) of learning as identified by the Nebraska College and Career Ready Standards for Science. The topics include forces and interactions, waves and electromagnet radiation, structure and properties of matter, energy, chemical reactions, space systems, weather and climate, and Earth's systems. This course provides a foundation for other science courses and meets the district requirement for Physical Science.

Prerequisites: None
Course ID: 060901/060902



9-12 ENGLISH 1-2 ELL

This course offers the English 1-2 curriculum with enhanced vocabulary focus and cultural orientation for ELL students.

Prerequisites: ESL 3-4
Course ID: 010371/010372

ACADEMIC LANGUAGE STUDY EL

This year-long course is designed to boost academic language development of Long Term English Learners (LTELs). This course will focus on teaching high-leverage academic language, including vocabulary, syntax, and complex grammatical structures. Through the coursework, LTELs will engage in academic conversations and peer collaboration while reading authentic, increasingly complex information and literacy texts that are relevant to students' lives. The course curriculum will also aim to develop LTELs' academic writing skills to successfully write summaries, opinions, informative texts, and research papers. The course will provide LTELs with opportunities to make regular connections between coursework and the demands of college and the workplace.

Prerequisites: Follow Long-Term ELs Scheduling Recommendations.

Prerequisites: Permission only
Course ID: 157101/157102

9-12

9-12

ESL 5-6

This co-requisite course is intended for intermediate proficiency level English learners, who are also enrolled in English 1-2 ELL course. The focus of the course will be to increase ELs' academic English skills in the areas of speaking, listening, reading, & writing to an advanced level as measured by the ELP Achievement Level Descriptors. The language & literacy integrated curriculum will focus on strengthening comprehension & interaction with complex text through utilization of high-yield comprehension strategies, academic conversations, academic vocabulary & writing & grammar skills required to produce academic writing. The curriculum for this course is aligned to the English Language Proficiency standards & is in support of academic language development required for Eng. 1-2 course.

Prerequisites: Successful completion of learning goals from ESL Reading 3-4 or demonstration of equivalent skills is required for registration in this course.
Course ID: 155151/155152

E.L. FACT:

Over 25 different languages are spoken at Benson. This makes it one of the most diverse schools in OPS.



FAM. & CON. SCIENCES

CULINARY SKILLS 1-2

10

This Introduction course will prepare students with the foundational knowledge and skills to pursue careers in the culinary field. Students will gain experience in commercial food production and service operations. Also covered are the components of commercial kitchen safety and sanitation, history of the foodservice industry, hospitality careers, nutritional concepts, recipe basics, proper kitchen tools and equipment, and kitchen staples. Artifacts will be gathered and document in a portfolio, which will continue throughout the culinary skills pathway.

Prerequisites: None
Course ID: 140681/140682

CULINARY SKILLS 3-4

11

This course is an applied-knowledge course that prepare students for careers in the culinary field as a prep cook, line cook, catering assistant, and many other entry-level food and beverage industry career paths. Students will prepare quality food products and present them creatively; demonstrate safe, sanitary work procedures; understand food science principles related to cooking and baking; and utilize nutrition concepts when planning meals/ menus. Artifacts will be gathered and document in a portfolio, which will continue throughout the culinary skills pathway.

Prerequisites: Successful completion of CULINARY SKILLS 1-2
Course ID: 140691/140692

CULINARY SKILLS 5-6

12

This capstone course is intended to further equip students with the skills and knowledge needed to pursue a variety of careers in the culinary field. Students will gain experience in commercial food production and service operations, while preparing for further training at the postsecondary level. Artifacts will be gathered and document in a portfolio, which will conclude the culinary skills pathway.

Prerequisites: Successful completion of CULINARY SKILLS 3-4
Course ID: 140701/140702

HUMAN GROWTH & DEVELOPMENT

10-12

This course helps senior high students acquire responsible decision making skills related to wellness, communication skills, healthy relationships, preventing abuse, chemical usage, sexuality, prenatal care, etc. All senior high school students are required to enroll in one of the Human Growth and Development courses, but a parent/guardian may choose to opt out his/her student.
(One Semester)

Prerequisites: None
Course ID: 070931

BUSINESS INTERNSHIP

11-12

The internship program provides 11th and 12th grade students with an individual career experience in the community. The internship is a supplement to formal classroom instruction. Students plan their internship with a teacher-coordinator and participate in a paid or unpaid occupational experience.

Prerequisites: 1. Student's approved by teacher-coordinator 2. Successful completion/concurrent enrollment in corresponding courses.
Course ID: 187501



F & C SCIENCE FACT:

In our state-of-the-art culinary room, the students not only learn to cook, they also receive their ServSafe certification.



HEALTH SCIENCES



FOUNDATIONS OF HEALTH CARE 1-2 (College Level-Dual Enrollment Available)

9-10

Introduction to Health Science is designed to give an overview of the therapeutic, diagnostic, support services, biotechnology & research and health informatics pathways. The course focuses on health careers, exploration, leadership development, medical terminology, ethical and legal responsibilities, the history of health care and the economics of health care.

Prerequisites: Enrollment in Health Professions Academy



INTRO TO MEDICAL TERMINOLOGY 1 (College Level-Dual Enrollment Available)

10-11

This course is designed to help students learn medical language by analyzing their components. The primary focus is on developing both oral and written skills in the language used to communicate within health care professions. **(One Semester)**

Prerequisites: Enrollment in Health Professions Academy and Successful completion of Foundations of Health Care 1-2.
Course ID: 070611



MEDICAL ETHICS

10-11

This course covers legal relationships of physicians and patients, contractual agreements, professional liability, malpractice, medical practice acts, informed consent and biotechnical issues. Emphasis is placed on legal terms, professional attitudes, and the principles of basic concepts of ethics and laws involved in providing medical services.

(One Semester)

Prerequisites: Enrollment in Health Professions Academy and Successful completion of Foundations of Health Care 1-2.
Course ID: 074211

CAMBRIDGE ADVANCED PSYCHOLOGY 1-2 **10-12** (A/AS Level-Replaces AP Psychology)

Cambridge International AS & A Level Psychology is designed to give students an understanding of psychological concepts, theories, and research methodology.

Prerequisites: None
Course ID: 033231/033232

HONORS MEDICAL CHEMISTRY

10-12

The Medical Chemistry curriculum is designed to engage students in both practical and theoretical problem-solving strategies as they investigate chemical issues. Specific chemical issues include medical applications and connections relevant to student's daily lives. The course studies the general patterns of substances (elements and compounds) and an explanation of their chemical bonding and quantities, properties of matter and gases, and chemical reactions (including specific medical reactions). This course is designed for students who have strong mathematical skills and are interested in understanding basic medical connections to chemistry for daily use or future careers in medicine.

Prerequisites: Physical Science 1-2 and Biology 1-2
Course ID: 060461/060462

HONORS MEDICAL BIOLOGY

9-12

This course enables students to understand the workings of the human body. Through the use of both traditional methods (lecture and laboratory) and up-to-date technology, the students develop an understanding of the structure and function of human organ systems. The basic principles and concepts of medical biology are used in making decisions about future medical related careers and in making appropriate choices toward a healthy life style. Students enrolled in honors courses have additional experiences that require a more rigorous program of study.

Prerequisites: Physical Science 1-2
Course ID: 060481/060482

BEHAVIORAL HEALTH 1-2

10-12

This course establishes a foundation that is necessary to understand Behavioral Health and investigate the careers in the field of Health Sciences associated with this focus. Course emphasis is placed on teaching students to successfully investigate Behavioral Health; mental health awareness and diagnosis, educate themselves on community resources and careers in this field. Classroom and laboratory experiences, activities and leadership programs are supplemented through HOSA Future Health Professionals.

Prerequisites: None
Course ID: 074321/074322

HEALTH SCIENCES FACT:

A new health wing opened in 2024. Students will be able to access health services there.



HEALTH SCIENCES

INTRO TO EXERCISE SCIENCE (Dual Enrollment Available)

11-12

This course will give students a basic understanding of career opportunities within the field of exercise science. Students will gain knowledge of body systems, nutrition, life-long fitness and the impact of disease and injury on quality of life.

Prerequisites: Successful completion of/or concurrent enrollment in Biology or Medical Biology

ANATOMY AND PHYSIOLOGY

11-12

In Anatomy & Physiology, we explore the human body as a whole organism and as individual systems. We begin with the smallest components of the body and move toward the structures that make humans a complex and diverse system. In class, we focus on how the structures of the different parts of the body lead to their specialized function, providing us with the ability to adapt and change to our surroundings and over time. Body systems included are the Integumentary system, Skeletal System, Muscular System, Digestive System, Cardiovascular System, and Nervous System.

Prerequisites: Health Professions Academy 11-12 grader having successfully completed or concurrently enrolled in Medical Terminology.
Course ID: 060931/060932

HONORS ANATOMY & PHYSIOLOGY

11-12

Students explore the structure and function of the human organ systems through inquiry-based laboratory experiences using up-to-date technology. Students examine the representative diseases related to each of the human systems by recognizing the symptoms, suggested treatments and effects on individuals and communities. Students enrolled in honors courses have additional experiences that require a more rigorous program of study.

Prerequisites: Successful completion (grade of A, B or C) of Physical Science 1-2, Biology 1-2, and teacher recommendation.
Course ID: 060911/06092

HONORS SPORTS MEDICINE 1-2 (College Level-Dual Enrollment Available)

10-12

This course is designed for students who may be interested in a career in Sports Medicine. This course should feature the prevention, recognition, treatment, and rehabilitation of activities caused by physical activity or athletics. Topics may include taping and bandaging, proper use of protective padding, treatment modalities, anatomy and physiology, medical terminology. Students may learn to measure cardio respiratory endurance, flexibility, body composition, and blood pressure. CPR/AED certification is a prerequisite for this course or a required outcome of the course.

Prerequisites: Enrollment in Health Professions Academy
Course ID: 074491/ 074492

HEALTH SCIENCE INTERNSHIP

12

The internship provides 12th grade Health Profession students with an individual career experience in the community. The internship is a supplement to formal classroom instruction. Students plan their internship with a teacher-coordinator and participate in a paid or unpaid occupational experience.

(Semester and Year Long Options Available)

Prerequisites: 1. Students approved by teacher-coordinator
2. Successful completion/concurrent enrollment in corresponding courses
Course ID: 188101

UNMC High School Alliance

11-12

UNMC High School Alliance is a health sciences enrichment program that partners with the University of Nebraska Medical Center (UNMC) and Benson to offer unique and innovative science classes to high school juniors and seniors. Through the UNMC High School Alliance program, you can discover exactly what it is like. You'll observe, shadow, and take college-level classes from UNMC's doctors, nurses, pharmacists, physical therapists, public health advocates, researchers and other health CARE PROFESSIONALS.

Courses cover a range of health care topics, such as human anatomy, biomedical research, and medical decision-making. Course offerings and program opportunities are subject to change from year to year.

Prerequisites: Must apply and be accepted to the program.
Course ID: Depends on UNMC Course



HEALTH SCIENCES FACT:

Several of the Health Sciences courses offer certification exams which will open up employment opportunities for students.



HEALTH SCIENCES



IN BUILDING CERTIFICATION OPTIONS

CERTIFIED NURSING ASSISTANT/CERT HEALTH PROFESSIONS 11-12 (Certification Available)

This is a basic nursing knowledge and skills course for the nurse assistant in a health care setting. It meets the requirements of Public Law 100-203 OBRA and is approved by the Nebraska Department of Health.

(One Semester and offered only at Benson)

Prerequisites: Enrollment in the Health Professions Academy and successful completion of Foundations of Health Care 1-2 and required science courses for graduation.
Course ID: 074141

PHARM TECH CERTIFICATION 12 (Certification Available)

This UNMC course is offered at Benson High School only. It will prepare the student to take and pass the national Pharmacy Technician Certification Exam and explore other pharmacy careers. Students must be 18 by end of year and on track to graduate before exam can be completed.

(One Semester)

Prerequisites: None
Course ID: 074221

CAREER CENTER CERTIFICATION OPTIONS

CERTIFIED NURSING ASSISTANT/CERT (CNA) 11-12 (Offered at Career Center)

This is a basic nursing knowledge and skills course for the nurse assistant in a health care setting. It meets the requirements of Public Law 100-203 OBRA and is approved by the Nebraska Department of Health.

Prerequisites: Enrollment in the Health Professions Academy and successful completion of Foundations of Health Care 1-2.
Course ID: 074121/074122

EMERGENCY MEDICAL TECHNICIAN/CERT (EMT) 11-12 (Offered at Career Center)

This course is designed based upon the Department of Transportation's National Highway Traffic Safety Administration Emergency Medical Technician-Basic National Standard Curriculum. This course is designed to instruct the student to the level of Emergency Medical Technician-Basic who serves as a vital link in the chain of the health care team. It is recognized that the majority of pre hospital emergency medical care will be provided by the EMT-B. This includes all skills necessary for the individual to provide emergency medical care at a basic life level with an ambulance service or other specialized service. This course is designed to prepare the student to take and pass the National Registry certification examination.

Prerequisites: Enrollment in the Health Professions Academy and successful completion of Foundations of Health Care 1-2.

**SEE CAREER CENTER APPLICATION PAGE
FOR MORE INFORMATION**

HEALTH SCIENCES FACT:

Benson has the largest OPS high school chapter of the national HOSA student organization.



INDUSTRIAL TECHNOLOGY

INTRO TO CONSTRUCTION 1-2

11-12

Introduction to Construction is a course that will offer hands-on activities and real world experiences related to the skills and technical knowledge essential to the construction field. This understanding is gained by exploring safety procedures, accurately apply measurements, select appropriate fasteners/adhesives, material types and properties, process material, select tools for the correct operation, and produce a product.

Prerequisites: Must be a member of the Design Academy-Construction Pathway
Course ID: 170811/170812

CONSTRUCTION 3-4

11-12

This course offers hands-on activities and real world experiences to prepare for a career in residential and commercial building construction. Students learn blueprint reading, applied math, basic tool use, equipment, and safety. Students will explore residential building construction techniques, including Layout, Footings, Stairs, Walls, and Roofs. Students have the opportunity to visit construction sites, take field trips, and participate in job shadowing experiences.

Prerequisites: Successful completion of Intro to Construction 1-2 and OSHA 10 Certification.
Course ID: 170821/170822

CONSTRUCTION 5-6 (Double Block Enrollment)

12

This capstone experience is an extension of Construction 3-4 class that offers real-world experiences through participating in a student-built house. Students develop competencies in a variety of construction skills including blueprint reading, layout techniques, floor and wall construction, door and window installation, stair construction, and cabinet installation. Students develop skills that provide educational opportunities, or they could start a career as a carpenter.

Prerequisites: Successful completion of Intro to Construction 3-4 and OSHA 10 Certification.
Course ID: 172601/172602

ARC AND CONST INTERNSHIP

11-12

The internship provides 11th and 12th grade students with an individual career experience in the community. The internship is a supplement to formal classroom instruction. Students plan their internship with a teacher-coordinator and participate in a paid or unpaid occupational experience.

Prerequisites: 1. Students approved by teacher-coordinator 2. Successful completion/concurrent enrollment in corresponding courses
Course ID: 187301

ARCHITECTURE DESIGN ENGINEERING 1-2 9-10

Architecture Design Engineering 1-2 is a foundational course in the Architectural Design Pathway for students interested in a variety of engineering and design professions. Upon completion of this course, students will build foundational skills in freehand sketching, fundamental technical drawing, and related measurement and math. Proficient students will be able to use computer aided design (CAD) software to create multi-view, sectional view, auxiliary view, and three-dimensional drawings using industry standard dimensioning and notation.

Prerequisites: None
Course ID: 172501/172502

ARCHITECTURE DESIGN ENGINEERING 3-4 10-11

Architecture Design Engineering 3-4 is the second course in the Architectural Design Pathway. Students in this course refine their skills in developing and representing design ideas using technical drawings while applying the design process to solve architectural design challenges. The course emphasizes the use of Building Information Modeling (BIM) and computer-aided design (CAD) software to design and model a small residential home, incorporating residential construction methods, materials, and building codes. Students will also explore rendering techniques to create realistic visualizations of their designs, enhancing their presentation and communication of architectural concepts.

Prerequisites: Successful completion of ARCH DESIGN ENG 1-2
Course ID: 172511/172512

ARCHITECTURE DESIGN ENGINEERING 5-6 11-12

Architecture Design Engineering 5-6 is the third course in the Architectural Design Pathway. In this capstone course, students will apply technical drawing and design skills developed in the previous courses to specific architectural projects and contexts. The course emphasizes the integration of Building Information Modeling (BIM) and rendering techniques to enhance design accuracy, collaboration, and visualization. Students will work individually and in teams to expand their problem-solving and critical-thinking skills, assessing project requirements to develop realistic plans. Through data collection and analysis, students will create informed designs and provide comprehensive information for project development and execution.

Prerequisites: Successful completion of ARCH DESIGN ENG 3-4
Course ID: 172521/172522



**INDUSTRIAL
TECH FACT:**
Students in
this academy
participate
in SkillsUSA
competitions.



INDUSTRIAL TECHNOLOGY



CNC 1-2

10-12

This course introduces CNC machines with emphasis on machine setup and operation of the CNC mill and CNC lathe and an introduction to CAD/CAM (MasterCAM). Students spend time learning and writing basic G-Code functions needed to operate the machines and geometry creation, drawing of 2D parts, saving programs, tool paths, creating lines and arcs, and bolt circles.

Prerequisites: CAD/Design Eng 1-2 with a grade of C or better.

Course ID: 171991/171992



INDUSTRIAL TECH FACT:

Laborers and equipment operators who enter management through schooling and industry experience can look forward to very high wages.



JOURNALISM

JOURNALISM 1-2

Journalism 1-2 introduces students to the field of journalism including newspaper, photography, and yearbook. Students learn the history, law, and ethics of journalism as well as journalistic writing, reporting and interviewing, and layout and design. Students are expected to work both individually and collaboratively.

Prerequisites: Grades 9-11 only. C or above in most recent English class or journalism adviser recommendation.
Course ID: 020411/020412

HONORS JOURNALISM 1-2

Honors Journalism 1-2 introduces students to the field of journalism including newspaper, photography, and yearbook. Students learn the history, law, and ethics of journalism as well as journalistic writing, reporting and interviewing, and layout and design. Students are expected to work both individually and collaboratively.

Prerequisites: Grades 9-11 only. C or above in most recent English class or journalism advisor recommendation.
Course ID: 020531/020532

PHOTOJOURNALISM

Photojournalism students learn and apply advanced photography and software techniques to produce high quality photographs for the yearbook, newspaper, and/or newspaper website.
(One Semester)

Prerequisites: Successful completion of a "C" or higher in either Journalism 1-2 or Honors Journalism 1-2.
Course ID: 020841

HONORS YEARBOOK 1-2

Students enrolled in this course are responsible for the production of the school yearbook. Students work individually and collaboratively on their assignments. Quality writing, editing, advertising, photography, and layout design skills are required.

Prerequisites: Successful completion of a "C" or higher in either Journalism 1-2, Honors Journalism 1-2, or Photojournalism It also requires Journalism Adviser permission.
Course ID: 021231/021232

HONORS YEARBOOK 3-4

Students enrolled in this course are responsible for the production of the school yearbook. Students work individually and collaboratively on their assignments. Quality writing, editing, advertising, photography, and layout design skills are required. Students will assume additional responsibilities and assignments. This course is for second year yearbook students.

Prerequisites: Successful completion of a "C" or higher in Honors Yearbook 1-2 AND requires Journalism Adviser Permission.
Course ID: 021331/021332

9-11

HONORS YEARBOOK 5-6

Students enrolled in this course are responsible for the production of the school yearbook. Students work individually and collaboratively on their assignments. Quality writing, editing, advertising, photography, and layout design skills are required. Students will assume additional responsibilities and assignments. This course is for third year yearbook students.

Prerequisites: Successful completion of a "C" or higher in Honors Yearbook 3-4 AND requires Journalism Adviser Permission.
Course ID: 021431/021432

9-11

HONORS YEARBOOK 7-8

Students enrolled in this course are responsible for the production of the school yearbook. Students work individually and collaboratively on their assignments. Quality writing, editing, advertising, photography, and layout design skills are required. Students will assume additional responsibilities and assignments. This course is for third year yearbook students.

Prerequisites: Successful completion of a "C" or higher in Honors Yearbook 3-4 AND requires Journalism Adviser Permission.
Course ID: 021433/021434

HONORS NEWS PRODUCTION 1-2

Students enrolled in this course are responsible for the production of the online and print school newspaper and student journalism social media. Students work individually and collaboratively on their assignments. Quality writing, editing, advertising, photography, design and video skills are required.

Prerequisites: Successful completion of a "C" or higher in either Journalism 1-2 or Honors Journalism 1-2. It also requires Journalism Adviser permission. Duration: 1 Year Credit: 1 credit per semester Grade Level 9, 10, 11
Course ID: 021221/021222

HONORS NEWS PRODUCTION 3-4

Students enrolled in this course are responsible for the production of the online and print school newspaper and student journalism social media. Students work individually and collaboratively on their assignments. Quality writing, editing, advertising, photography, design and video skills are required. Students will assume additional responsibilities and assignments. This course is for second year second year journalism students.

Prerequisites: Successful completion of a "C" or higher in Honors News Production 1-2 AND requires Journalism Adviser Permission. Duration: 1 Year Credit: 1 credit per semester Grade Level 10, 11, 12
Course ID: 021241/021242

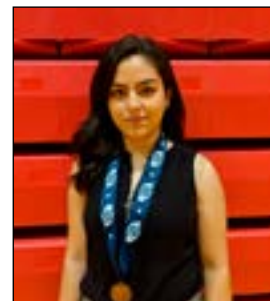
12



12



12



JOURNALISM FACT:

In 2023, the Yearbook Staff won the Cornhusker for excellence in scholastic journalism.



JOURNALISM



HONORS NEWS PRODUCTION 5-6

12

Students enrolled in this course are responsible for the production of the online and print school newspaper and student journalism social media. Students work individually and collaboratively on their assignments. Quality writing, editing, advertising, photography, design and video skills are required. Students will assume additional responsibilities and assignments. This course is for second/third year journalism students.

Prerequisites: Successful completion of a "C" or higher in Honors News Production 3-4 AND requires Journalism Adviser Permission. Duration: 1 Year Credit: 1 credit per semester Grade Level: 11, 12

Course ID: 021243/0021244



HONORS NEWS PRODUCTION 7-8

12

Students enrolled in this course are responsible for the production of the online and print school newspaper and student journalism social media. Students work individually and collaboratively on their assignments. Quality writing, editing, advertising, photography, design and video skills are required. Students will assume additional responsibilities and assignments. This course is for fourth year journalism students.

Prerequisites: Successful completion of a "C" or higher in Honors News Production 5-6 AND requires Journalism Adviser Permission. Duration: 1 Year Credit: 1 credit per semester Grade Level: 12

Course ID: 021245/021246



AUDIO/VIDEO PRODUCTION 1-2

10-12

Students will expand upon the basics of video production to create projects that will involve a sequence requiring pre-production, production, and post-production. The emphasis of video production is to tell stories through interviewing, scripting and a more professional application of lighting, filming, recording, and editing.

Prerequisites: Successful completion of a "C" or higher in either Journalism 1-2, Honors Journalism 1-2, or Photo-journalism It also requires Journalism Adviser permission. Course ID: 131021/131022

AUDIO/VIDEO PRODUCTION 3-4

11-12

This course is an applied-knowledge course intended to prepare students to pursue careers and post-secondary learning in audio/visual production. Students in this course will apply knowledge and skills from previous courses in the program of study to create productions both independently and in teams. Students will use various equipment and technology to complete all phases of the production process, including planning, coordinating, capturing, editing, and distributing productions. Standards in this course include policies and regulations, independent and collaborative productions, distribution of media, and the production of live events. An understanding of the professional and ethical issues encountered by professionals in these careers is developed as students learn to refine their skills in problem solving, research, communication, teamwork, and project management.

Prerequisites: Successful completion of a "C" or higher in Audio-Video Production 1-2 and requires instructor permission.

Course ID: 131031/131022

HONORS EDITORIAL LEADERSHIP

11-12

Students enrolled in this class must also be enrolled concurrently in H. Yearbook 3-4, H. News Production 3-4, or higher. The purpose of this class is to build the leadership skills of journalists who are promoted into editorial management positions. It will also establish ongoing training, coaching, and support as well as create mutually supportive cohorts for the leaders.

Prerequisites: Successful completion of a "C" or higher in previous Honors Yearbook, Honors New Production AND requires Journalism Adviser Permission. Exceptions may be made for H. Yearbook 1-2, H. News Production 1-2, and Audio/Video Production 1-2 students who have been moved to an editorial leadership position.

Course ID: 021247/021248

BUSINESS INTERNSHIP

11-12

The internship program provides 11th and 12th grade students with an individual career experience in the community. The internship is a supplement to formal classroom instruction. Students plan their internship with a teacher-coordinator and participate in a paid or unpaid occupational experience.

Prerequisites: 1. Student's approved by teacher-coordinator 2. Successful completion/concurrent enrollment in corresponding courses.

Course ID: 187501

JOURNALISM

FACT:

New this year is Audio/Video production. Students will focus on creating videos to use on our large scoreboards.



MATHEMATICS

PRE-ALGEBRA 1-2

This course is designed to meet the needs of the student who will benefit from a transition course which bridges the similarities of arithmetic and algebra. It will contain spiraling reinforcement of basic algebra concepts and topics in order to prepare students for successful placement in Algebra 1-2. It will also cover the content standards for pre-algebra, including operations in real numbers, conversions among fractions, decimals and percents, solving linear equations and inequalities, graphing linear equations, working with polynomials and using measures of central tendency to interpret data.

Prerequisites: None
Course ID: 040161/04016

ALGEBRA 1-2

This course is a first-year algebra survey. It covers traditional algebra topics including a study of the four basic operations dealing with signed numbers and polynomials, solution of first and second degree equations, verbal problems, systems of linear equations, graphing and writing linear equations and inequalities, and simplifying exponential expressions.

Prerequisites: None
Course ID: 040271/040272

ALGEBRA 3-4

This course covers the topics of a traditional second-year algebra course. Content includes solving polynomial equations as well as linear, absolute value, and quadratic equations and inequalities, and working with exponents and logarithms, complex numbers, systems of equations and inequalities, and simple probability. Appropriate technology will be used to assist in instruction and learning. This course is the first semester of Algebra 3-4. Students enrolling in this course will have successfully completed both semesters of Algebra 1-2 with passing grades.

Prerequisites: None. Not recommended for 9th graders.
Course ID: 040291/040292

9-12 HONORS ALGEBRA 3-4

This is the honors section of Algebra 3-4. As such the topics and concepts will be covered in more depth, and additional content is present as well. This course covers the topics of a traditional second-year algebra course. Content includes solving polynomial equations as well as linear, absolute value, and quadratic equations and inequalities, and working with exponents and logarithms, complex numbers, systems of equations and inequalities, matrix algebra and matrix solutions to systems of equations, series and sequences, and compound probability. Appropriate technology will be used to assist in instruction and learning.

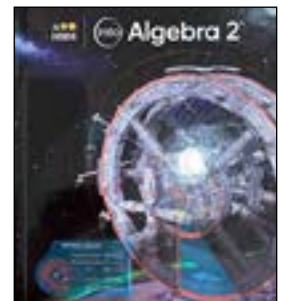
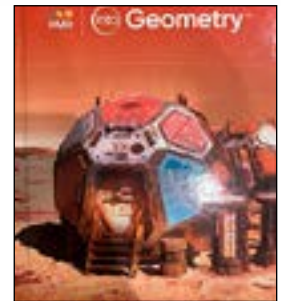
Prerequisites: Any one of the following*:
· Grade of "A" in Algebra 1 and 2 or Geometry 1 and 2
· Grade of "B" or higher in Honors Algebra 1 and 2 or Honors Geometry 1 and 2
· MAP Math score at or above a score determined by District Math Supervisor.
Course ID: 040301/040302

COLLEGE ALGEBRA

In this course students learn math skills required for further mathematics courses. Topics include: functions and their inverses; polynomial, radical, exponential and rational expressions and equations; graphing functions using transformations. Topics in probability and statistics are also addressed.

Prerequisites: Algebra 3-4
Course ID: 049701/ 049702

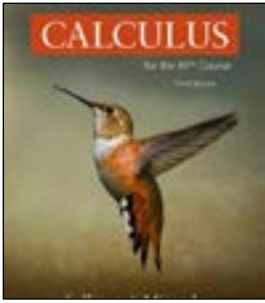
10-11



MATH FACT:
Students who take algebra and geometry go on to college at much higher rates than those who do not (83% vs. 36%).



MATHEMATICS



GEOMETRY 1-2

This course is a complete study of geometry. Topics include congruence and similarity of figures, parallelism and perpendicularity, right triangle relationships, formal and informal proof, coordinate geometry, properties of polygons and circles, and perimeter, area, and volume of two- and three-dimensional figures.

Prerequisites: None
Course ID: 040351/040352

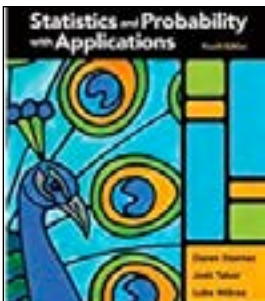
9-12 AP CALCULUS 1-2 AB

(College Level)

This course follows the College Board's Advanced Placement Calculus AB syllabus, which stresses the concept of limit and introduces the student to differential and integral calculus including techniques and theorems. Course participants will be prepared and expected to take the Advanced Placement test to earn college credit.

Prerequisites: Successful completion (grade of A or B) of BOTH semesters of Honors PreCal/Trig
Course ID: 040451/040452

11-12



HONORS GEOMETRY 1-2

This course is the honors section of Geometry 1-2. Topics include congruence and similarity of figures, parallelism and perpendicularity, right triangle relationships, formal and informal proof, coordinate geometry, properties of polygons and circles, and perimeter, area, and volume of two- and three-dimensional figures. As an honors class, each topic will be covered in greater depth and with enrichment.

Prerequisites: Any one of the following*: · Grade of "A" in Algebra 1 and 2 · Grade of "B" or higher in Honors Algebra 1 and 2 · MAP Math score at or above a score determined by District Math Supervisor.
Course ID: 040361/040362

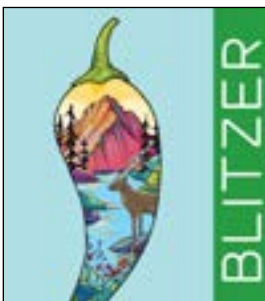
9-12

DATA AND STATISTICS

10-12

This course is designed to equip students with the mathematical, statistical, and computational skills necessary to explore life situations. Students will engage with data and statistics in order to be able to determine correlations, make sound predictions, and develop conclusions.

Prerequisites: Geometry
Course ID: 049601/049602



AP PRECALCULUS (College Level)

This course provides students with an understanding of the concepts of college algebra, trigonometry, and additional topics that prepare students for further college-level mathematics courses. This course explores a variety of function types and their applications--polynomial, rational, exponential, logarithmic, trigonometric, polar, parametric, vector-valued, implicitly defined, and linear transformation functions using matrices.

Prerequisites: Successful completion of both semesters of Honors Algebra 3-4. 9th grade students should follow other grade level prerequisites. Note, 9th graders in Honors Pre-Cal/Trig 1-2 have been on a unique accelerated path since 6th grade or earlier.
Course ID: 040801/040802

10-12

AP STATISTICS 1-2

(College Level)

This is a course in statistics that covers the topics in the syllabus published by the College Board. College credit and placement depend on the individual college. This statistics class will introduce students to the major concepts and tools for collecting, analyzing and drawing conclusions from data. Students are exposed to four broad conceptual themes: Exploring Data, Planning a Study, Anticipating Patterns, and Statistical Inference. It is for students who wish to complete studies equivalent to a one-semester, introductory, non-calculus based college course in statistics. It is for any senior who possesses sufficient mathematical maturity and quantitative reasoning ability, and is an alternative to AP Calculus or may be taken concurrently. Course participants will be prepared and expected to take the Advanced Placement test to earn college credit.

Prerequisites: None
Course ID: 040841/2

11-12

MATH FACT:

It is recommended that students who plan to attend a four year college, take four years of math.





OPS MCC Math Dual Enrollment

OPS MCC Math Dual Enrollment is a program offered through Metropolitan Community College and is designed to equip high school students with the math skills necessary to earn an associate's degree. Students attend an MCC Math class as part of their regular high school schedule, however, the course is a self-paced curriculum delivered in an online format with the support of certified teachers. Upon successful completion, students will have earned both OPS high school credit as well as Metropolitan Community College credits.

Courses Available:

MCC Course Title	OPS Course Title (Course Number)	OPS Credit Type	MCC Credit Equivalence
MATH 0910* – Pre-Algebra	This course is included in both MCC Business Math 1220 and MCC Technical Math 1240	*	4.5 credits
MATH 1220 – Business Mathematics OR MATH 1240 – Technical Mathematics	MCC Business Math 1220 (049501/049502) OR MCC Technical Math 1240 (049511/049512)	2 Math (1 per semester)	4.5 credits

**Proficiency with course content from Math 0910 is required before engaging with Math 1220 or Math 1240 content. Students may place out of this course based on a pre-test score.*

How do students register?

Students register with their school counselor when they register for their courses.

Do these courses meet the math requirements for graduation in OPS?

Yes. Students may earn one credit per semester for MCC Business Math 1220 and MCC Technical Math 1240. These courses, however, do not meet NCAA eligibility.

Are there any fees?

There are no fees for students. The cost of the course and dual enrollment is funded local Foundation and State funds. The cost equivalent that is covered by the funder is approximately \$750.

What is dual enrollment?

Dual enrollment is a term used for courses that simultaneously earn a student credit at high school and at a partner higher education institution such as Metropolitan Community College.

Are all MCC Modular Math students dual enrolled?

Yes. All students that are enrolled in OPS/MCC Business Math 1220 or MCC Technical Math 1240 are automatically dual enrolled with Metropolitan Community College.

Are there any other requirements for students to enroll in MCC Modular Math?

Yes. All students that are enrolled in OPS MCC Business Math 1220 or MCC Technical Math 1240 MUST also complete an MCC dual enrollment form which includes a parent/guardian signature. Other data collection forms may also be requested.

How can students learn more about these MCC Modular Math courses and other courses offered through Metropolitan Community College?

Students can search "math" at <https://mycatalog.mccneb.edu/> to find full descriptions of the MCC Modular Math courses or choose a different search term if interested in other courses that MCC has to offer.



MILITARY SCIENCE



JROTC 1-2 - Let 1

The JROTC program is designed to help develop strong leaders and model citizens. First-year Cadets will be introduced to JROTC Foundations, the mission of the program, and how it helps prepare you for personal success and active citizenship. Personal Growth and Behaviors focuses on your behavioral preferences, interpersonal skills, and strategies to help build your personal success in the classroom, the JROTC program, and your community. Team Building introduces you to the discipline and structure of military drill. Your individual role responding to commands and moving with precision is essential when participating in drill exercises at future competitions or community events. Decision Making introduces you to a process and system for addressing goals and handling conflict, both internal and with others. Health and Fitness looks at stress and its effect on your health. Physical Fitness is one effective strategy for maintaining health and is an essential component of the JROTC program. Service Learning you will learn the features and benefits of service learning for your community, yourself, and your program. This course is also a substitute course for physical education.

Prerequisites: None
Course ID: 070811/70812



JROTC FACT:

The JROTC program has earned Honor Guard with Distinction for the 32 consecutive years. They have the top OPS JPA score in the district.

JROTC 3-4 - Let 2

The JROTC program is designed to help develop strong leaders and model citizens. Third year cadets will build on LET I and II knowledge and skills through leadership learning experiences, self-reflection, and increasing more batallion responsibilities by working on project plans and continuous improvement. They will also learn time management and other essential skills of leaders through service learning planing and implementation. Additionally, they will look more deeply at the definition of a citizen and their responsibility and role as a contributing member of a strong community.

Prerequisites: JROTC 3-4
Course ID: 070821/070822

9-12

H. JROTC 5-6 - Let 3

This course will incorporate all the requirements of JROTC 5-6. The honors cadet will be required to do additional reading and writing, including (but not limited to), research paper. The cadet will be required to do two community service projects or two school service projects. Each honors cadet will be required to present one period of instruction per quarter. The honors cadet will assume a leadership position to demonstrate skills and traits taught in leadership class. All enrolled cadets are required to wear the Army Junior ROTC uniform at least once a week during the school day or as specified by the Senior Army Instructor. All cadets are required to participate in the Junior ROTC physical fitness program and other activities. This course counts as a physical education credit. Requires instructor approval.

Prerequisites: Requires instructor approval.
Course ID: 070751/070752

11-12

H. JROTC 7-8 - Let 4

This course will incorporate all of the requirements of JROTC 7-8. In addition, cadets must complete readings on the role of the Army in support of national objectives and leadership, present one period of instruction per quarter, and complete one research paper on a selected topic. The honors cadet will be required to do two community service projects or two school service projects. Each honors cadet will be required to present one period of instruction per quarter. All enrolled cadets are required to wear the Army Junior ROTC uniform at least once a week during the school day or as specified by the Senior Army Instructor. All cadets are required to participate in the Junior ROTC physical fitness program and other activities. This course counts as a physical education credit. Requires instructor approval.

Prerequisites: None
Course ID: 070841/070842

12



MILITARY SCIENCE

BEGINNING COLOR GUARD

9-12

This is a beginning class in U.S. Army Regulation Drill. Students taking this course will receive instruction in the history and purpose of Regulation Drill, and its application in the organization and conduct of Color Guard Drill, Regulation Unarmed, and Armed Drill, and Drill with Sabers. Emphasis will be on learning the finer details of drill to prepare for ceremonies, exhibition and competition, and to prepare cadets to become drill team commanders. Students taking this course will be expected to participate as members of JROTC Color Guard and Drill Teams which will require before and after school practices and attendance at scheduled drill team competition events on weekends.

Prerequisites: Must be enrolled in a JROTC LET Course
Course ID: 070631/70632

INTERMEDIATE COLOR GUARD

10-12

This is an intermediate class in U.S. Army Regulation Drill. Students taking this course will receive instruction in the history and purpose of Regulation Drill, and its application in the organization and conduct of Color Guard Drill, Regulation Unarmed, and Armed Drill, and Drill with Sabers. Emphasis will be on learning the finer details of drill to lead ceremonies, exhibition and competition, and to prepare other cadets to become drill team commanders. Students taking this course will participate as members of JROTC Color Guard and Drill Teams which will require before and after school practices and attendance at scheduled drill team competition events on weekends.

Prerequisites: Must be enrolled in a JROTC LET Course
Course ID: 070781/070782

ADVANCED COLOR GUARD

11-12

This is an advanced class in U.S. Army Regulation Drill. Students taking this course will receive instruction in the history and purpose of Regulation Drill, and its application in the organization and conduct of Color Guard Drill, Regulation Unarmed, and Armed Drill, and Drill with Sabers. Emphasis will be on learning the finer details of drill to lead ceremonies, exhibition and competition, and to prepare other cadets to become drill team commanders. Students taking this course will participate as members of JROTC Color Guard and Drill Teams which will require before and after school practices and attendance at scheduled drill team competition events on weekends.

Prerequisites: Must be enrolled in a JROTC LET Course
AND have instructor permission
Course ID: 070781/070782

BEGINNING MARKSMANSHIP 1-2

10-12

Detailed instruction in the art of precision rifle marksmanship and safety under the supervision of instructors certified in the Civilian Marksmanship Program and Safety Certified by U.S. Army Cadet Command. This is instruction in Olympic style marksmanship techniques and competition. Small caliber Air Rifles are used in this instruction. Students must be mature, highly motivated, dedicated, and self-disciplined. Students in this course will be expected to participate as members of the Varsity or Junior Varsity Marksmanship Teams.

Prerequisites: None
Course ID: 070781/070782

ADVANCED MARKSMANSHIP

11-12

A continuation of the Beginning Marksmanship course. Further detailed instruction, guidance, and supervision in safety and the art of precision firing.

Prerequisites: None
Course ID: 070791/070792



JROTC FACT:

19 Cadets have received the Legion of Valor award. Seven of them have earned it in the last nine years.



MUSIC



MIXED CHORUS

9-12

This course is offered to any student who desires a choral experience. It is preparatory for advanced choral participation. The classroom emphasis stresses vocal development in an introduction of basic high school choral literature. Performance opportunities are an extension of the classroom activities. Students are required to participate in all scheduled performances.

Prerequisites: None
Course ID: 190221/190221



CONCERT CHOIR/ HONORS CONCERT CHOIR

9-12

The principal performing choral organization of Benson High School. Rehearses and performs music of all musical periods of history. Performances usually include, fall, winter, and spring concerts as well as the All-City Music Festival.

Prerequisites; Membership is selected by audition.
Course ID: 190281/190282, 190351/190352



HONORS CHAMBER ENSEMBLE

10-12

This course is an advanced chamber ensemble for mixed voicing selected by audition. Members may be simultaneously enrolled in one of a school's principal choral organization. Frequent performance must be a consideration for enrollment. Advisors guide students in developing honors credit.

Prerequisites; Membership is selected by audition.
Course ID: 190441/190442

PREP SHOW CHOIR

10-12

This Course is offered as a secondary beginning to intermediate level show choir that may be offered at each high school, and will receive a PE credit. These choral ensembles, which vary in size are available by audition to students who are simultaneously enrolled in one of the school's principal choral organizations, and is designed to teach the fundamentals of singing, dance, and performance to singers. Choreographed numbers and performances, often requiring time outside of school, must be a student consideration for enrollment and audition. Students are required to participate in all scheduled performances, including competitions.

Prerequisites; Membership is selected by audition.
Course ID: 191291/191292

MUSICAL THEATRE AND DANCE

10-12

In this co-taught class students will explore the history and genres of musical theater, a variety of styles, genres and social themes in musical theater. Students will perform, research, and analyze musical theater songs from a variety of styles and genres. Students will explore various movement and dance techniques used in musical theater that include tap, jazz, musical theater choreography, and cultural dance. Students will receive PE credit for participation in this course. Students are required to attend and critique all Benson play and musical productions.

Prerequisites: Student has taken Drama 1-2 or at least one year of vocal music and permission of instructor
Course ID: 190121/190122

PREP BAND MARCHING

9-11

This course is intended for high school students with previous instrumental experience but have yet to sharpen their skills sufficiently for membership in the concert band. Appropriate band literature and method studies that encourage the development of instrumental technique is rehearsed and performed. Prep band members may be included in the marching band activities with permission of the Director of Bands. Students in Prep Band who participate in marching band may receive PE credit. **(Fall Semester)**

Prerequisites: Previous instrumental experience
Course ID: 190181

PREP BAND

9-11

This course is intended for Benson High School students with previous instrumental experience but have yet to sharpen their skills sufficiently for membership in the concert band. Appropriate band literature including "method" studies that encourage the development of instrumental technique is rehearsed and performed. **(Spring Semester)**

Prerequisites: None
Course ID: 190582

MUSIC FACT:

There are several music classes that may be count as physical education credit towards graduation.



CONCERT BAND/ HONORS CONCERT BAND

This course is considered to be the principal performing band at Benson High School. Students will rehearse and perform standard band literature designed to strengthen basic musicianship and instrumental technique. Membership is by audition. At Benson, the Concert Band also serves as the nucleus for the marching band program as a part of the first semester's activities. Other performances include winter and spring concerts as well as the All-City Music Festival. Additional assignments and performances will be required for Honors credit. Students are required to participate in all scheduled performances.

Prerequisites: One year of instrumental music study
Course ID: 190671/190672, 190681/190682

H. JAZZ BAND

This course is a high school instrumental ensemble comprised of advanced instrumental students who are simultaneously enrolled in Concert Band or Orchestra. Various jazz rudiments and improvisation techniques are introduced through a variety of jazz and popular styles of music. Additional assignments and performances may be required for Honors credit.

Prerequisites: Membership is by audition.
Course ID: 190631/190632

ORCHESTRA/ HONORS ORCHESTRA

This course includes the rehearsal and performance of outstanding symphonic literature from the representative periods of music history. This literature provides for the development of both individual and ensemble skills. Performance includes winter and spring concerts as well as the All-City Music Festival. Membership is by audition. High school orchestra members also participate as a pit orchestra for the production of a school's Broadway musical. Additional assignments and performances will be required to earn Honors credit. Students are required to participate in all scheduled performances.

Prerequisites: One year of instrumental music study.
Course ID: 190851/190852, 190791/190792

9-12 AP Music THEORY (College level)

This AP Music Theory course is designed to develop aural, performance, composition and theoretical knowledge skills of students to levels beyond the high school level. Students are encouraged to progress to be able to take the AP exam during fourth quarter.

Prerequisites: None
Course ID: 191521/191522

9-12 PERCUSSION 1-2/ HONORS PERCUSSION

The high school Percussion class is designed to provide students with a comprehensive approach to percussion instruments and techniques. This course will explore various percussion instruments, their history, and their roles in different musical genres and ensembles. Students will develop their skills in playing percussion instruments and gain an understanding of rhythm, timing, and musical expression. Students will develop their skills in keyboard, battery, and auxiliary percussion instruments. The course requires attendance for marching events, pep band events, and all band concerts.

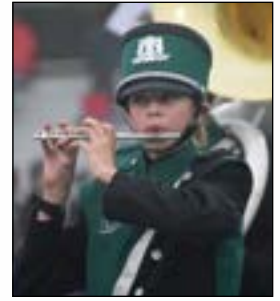
Prerequisites: None
Course ID: 190691/190692, 190561/190562

H. COLOR GUARD

The color guard course is considered a principal performing ensemble in the high school instrumental music curriculum. Students will rehearse and perform in the fall and spring semesters through marching band and winter guard. A variety of equipment and techniques are covered in this course, such as: dance/movement, flags, rifles, sabers, and other props. Additional assignments and performances will be required for honors credit. Students are required to participate in scheduled performances. Each semester in this course qualifies for 1 credit of physical education.

Prerequisites: Instructor Permission
Course ID: 191221/19122

9-12



9-12



MUSIC FACT:
Students have the option to be a part of multiple musical organizations.



PHYSICAL EDUCATION



PHYSICAL EDUCATION 1-2

This class focuses on fundamentals and rules of flag football, soccer, volleyball, basketball, frisbee, whiffle ball, tennis, badminton, archery, softball, bowling, golf, ping-pong, and physical fitness.

Prerequisites: None
Course ID: 070181/070182



LIFETIME WELLNESS

Lifetime Wellness is a comprehensive course designed to empower students with the knowledge, skills, and habits necessary for lifelong health and wellness. This course covers key areas of fitness, nutrition, and personal well-being, with a strong emphasis on maintaining a balanced and active lifestyle. Students will engage in activities aimed at enhancing cardiorespiratory endurance, muscular strength, flexibility, and overall fitness. They will explore the principles of goal-setting, stress management, and nutritional planning as part of building a sustainable approach to health.

Prerequisites: None
Course ID: 0701191/070192



LIFETIME SPORT ACTIVITIES 1-2

Individual or partner sports such as bowling, archery, badminton, tennis, deck tennis, golf, frisbee, track and field, self-defense, aerobics, and fitness. Focuses on regulations, strategy, and skill development.

Prerequisites: None
Course ID: 070391/070392

TEAM SPORTS 1-2

Team sports such as basketball, cage ball, flag or touch football, soccer, softball, wiffle ball, and volleyball. Focuses on skill development and improvement, strategy and rule knowledge, physical fitness, sportsmanship, and developing a team concept.

Prerequisites: None
Course ID: 070471/070472

P.E. FACT:

Students are required to take three credits of P.E. or an equivalent for graduation.

9 WEIGHT TRAINING & CONDITIONING 1-2

This course focuses on Improving and conditioning the body by using exercises and various weights and/or machines on an individual, teacher-supervised basis. Students are required to keep a journal, notebook and develop a 3-week workout program.

Prerequisites: None
Course ID: 070261/070262

9-12

ADVANCED WEIGHT TRAINING & CONDITIONING

This course provides for continued improvement in strength, muscular endurance and flexibility development. Students will learn safe and effective techniques, design and follow a personal weight training program, and learn different weight programs, such as endurance and strength workouts. Students should feel comfortable assisting an individual who wants to see specific gains.

Prerequisites: None
Course ID: 070281/070282

10-12

11-12

10-12

P.E. LEADERSHIP

This co-ed course is ideal for the student athlete who wants to seriously train for high school sports. The course will teach student athletes the proper way to train and the leadership skills which are essential in becoming leaders in the school and out in the community. Physical activities will incorporate balance, neuromuscular coordination, improving basic running technique, various methods of strength training, and flexibility. The goal is to focus on an individual's strengths and weaknesses and to enhance their sport performance and overall athleticism through speed, strength, and movement training. Classroom activities will incorporate nutrition, sport psychology, lessons in leadership, and goal setting. The course will also include a minimum of 8 hours of community service as a component of the class. While this course is recommended for athletes, it is open to all students.

Prerequisites: Application and Instructor Permission
Course ID: 089931/089932

11-12



SCIENCE

PHYSICAL SCIENCE 1-2

Physical Science is an inquiry-based course designed to expose students to selected concepts in chemistry, physics, earth, and space science. Topics include matter, energy, forces and motion, Earth in space, and Earth structures and processes. This course provides a foundation for other science courses and meets the district requirement for physical science.

Prerequisites: None
Course ID: 060501/060502

HONORS PHYSICAL SCIENCE 1-2

Physical Science is an inquiry-based course designed to expose students to selected concepts in chemistry, physics, earth, and space science. Topics include matter, energy, forces and motion, Earth in space, and Earth structures and processes. This course provides a foundation for other science courses and meets the district requirement for physical science. Students enrolled in honor courses have additional experiences that require a more rigorous program of study.

Prerequisites: Any one of the following*: · Grades of "B" or higher in Science 8 1 and 2 AND concurrent enrollment in Algebra 1-2 or higher math course. · MAP Math Score at or above a score determined by District Math Supervisor AND MAP Science Score at or above a score determined by District Science Supervisor. *Students develop cognitively, socially and emotionally along different time and interest continuums. For students who are willing and interested in advanced coursework, but do not meet the course prerequisites, an exception may be requested through a conversation involving building staff, parents/guardians, and the student.
Course ID: 060531/060532

AP Physics 1-2 (College Level)

Advanced Placement Physics 1 is a year-long course that is the equivalent to a first semester college course in algebra-based physics. The course covers Newtonian mechanics (including rotational dynamics and angular momentum); work, energy, and power; and mechanical waves and sound. It will also introduce electric circuits.

Prerequisites: Successful completion of Physical Science 1-2, Algebra 1-2, and Geometry 1-2 (or concurrent enrollment in Geometry 1-2). Concurrent enrollment in, or previous completion of, Biology is recommended as Biology is high school graduation requirement. Students who select NOT to participate in the AP exam are expected to take a cumulative, AP comparable, teacher-graded end of course exam.
Course ID: 061661/061662

9 CHEMISTRY 1-2

This course provides the student with a background in the science of chemistry through both theoretical and practical problem solving experiences. Through these experiences, a greater appreciation for the common daily activities which employ chemistry would be fostered. The desired results would be a chemistry literate population appreciative and capable of applying these learned skills in their everyday life, and if desired, to gain a deeper knowledge of more advanced chemistry applications.

Prerequisites: Successful completion of Physical Science 1-2, Biology 1-2, and successful completion of/or concurrent enrollment in Algebra 1-2.
Course ID: 060551/060552

HONORS MEDICAL CHEMISTRY

The Medical Chemistry curriculum is designed to engage students in both practical and theoretical problem-solving strategies as they investigate chemical issues. Specific chemical issues include medical applications and connections relevant to student's daily lives. The course studies the general patterns of substances (elements and compounds) and an explanation of their chemical bonding and quantities, properties of matter and gases, and chemical reactions (including specific medical reactions). This course is designed for students who have strong mathematical skills and are interested in understanding basic medical connections to chemistry for daily use or future careers in medicine.

Prerequisites: Physical Science 1-2 and Biology 1-2
Course ID: 060461/060462

AP CHEMISTRY 1-2 (College Level)

This course expands and discusses in greater depth the physical concepts and skills begun in Chemistry 1-2 plus additional material such as molecular orbital theory, crystal structure, and ligand field theory. The students become familiar with college lab equipment, experimental procedures, and exacting lab reports. They should gain proficiency and confidence in numerical problem solving and essay explanation of the processes of physical, inorganic chemistry. It meets the district requirement for chemistry. It is designed to be equivalent to a first-year college introductory chemistry course and follows the College Board curriculum. Students will be prepared and expected to take the AP test to earn college credit.

Prerequisites: Successful completion (grade of A, B or C) in Physical Science 1-2, Biology 1-2 and Chemistry 1-2, Algebra 1-2, and completion of/concurrent enrollment in Algebra 3-4 recommended. Recommendation Required.
Course ID: 060581/060582

10-11



SCIENCE FACT:

Science is the study of our natural world. That knowledge is fundamental to everything we do in life.



SCIENCE



Biology 1-2

9-10

This course engages students in inquiry-based problem solving as they investigate biological issues that are relevant to their daily lives. Topics of study include: the cell; the molecular basis of heredity; biological evolution; the interdependence of organisms; and matter, energy, and organization in living systems. This course meets the district requirement for biology.

Prerequisites: None
Course ID: 060411/060412



Honors Biology 1-2

9-10

This course engages students in inquiry-based problem solving as they investigate biological issues that are relevant to their daily lives. Topics of study include: the cell; the molecular basis of heredity; biological evolution; the interdependence of organisms; and matter, energy, and organization in living systems. This course meets the district requirement for biology. Students enrolled in honor courses have additional experiences that require a more rigorous program of study.

Prerequisites: Any one of the following*:
· Grade of "A" in Physical Science 1 and 2 (Current 9th Grade Only)
· Grade of "B" or higher in Honors Physical Science 1 and 2
· MAP Science score at or above a score determined by District Science Supervisor
Course ID: 060411/060412



AP Biology 1-2 (College Level)

10-12

This course provides the student with the conceptual framework, factual knowledge, and analytical skills necessary to deal critically with changing science of biology and the impact of biology on the individual society. Descriptive and experimental laboratory work is designed to encourage observation skills, accurate data recording, experimental manipulation and operation of technical equipment, data interpretation, and statistical analysis. This course meets the district requirement for biology. AP Biology is designed to be equivalent to a first-year college introductory biology course and follows the College Board curriculum. Course participants will be prepared and expected to take the Advanced Placement test to earn college credit.

Prerequisites: Successful completion (grade of A, B or C) in Physical Science 1-2 and Biology 1-2 and teacher recommendation.
Course ID: 060471/060472

EARTH SCIENCE 3-4

11-12

This laboratory course builds upon the state Earth science standards that were introduced in the Physical Science and Biology 1-2 course sequence. Students use scientific inquiry to further explore concepts of geology, meteorology, oceanography and astronomy.

Prerequisites: Physical Science 1-2 and Biology 1-2
Course ID: 061061/061062

FORENSIC SCIENCE 1-2

11-12

Forensic Science promotes active learning and emphasizes the application and integration of math, chemistry, biology, physics, and earth science. Topics covered may include the collection, handling, and examination of trace evidence such as hair, fibers, soil, pollen, and glass, fingerprint, blood, and blood splatter examination, DNA, drug and toxicology testing, handwriting and tool mark analysis, voice examination, impressions, ballistics, and forensic anthropology.

Prerequisites: Physical Science 1-2 and Biology 1-2.
Course ID: 061331/061332

CAMBRIDGE ADVANCED ENVIRONMENTAL MANAGEMENT (AS Level-Replaces AP Environmental Science)

11-12

This AS Level syllabus develops scientific knowledge and understanding of global environmental issues and theories, and of the policies and strategies for managing the environment. The course covers the sustainable use and management of resources, and strategies that aim to protect environments. Learners will interpret and analyse data and do investigative work. Case studies allow teachers to choose their own examples to investigate, which may be local, regional or global.

Prerequisites: None
Course ID: 062121/062122

SCIENCE FACT:

Benson is the only high school that offers an AP Biology and H. Med. Biology cohort for students interested in science or health professions.



ANATOMY AND PHYSIOLOGY 1-2 11-12

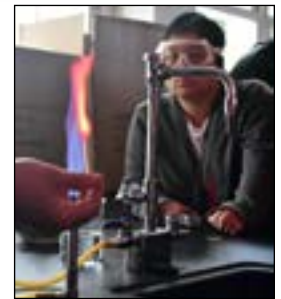
In Anatomy & Physiology, we explore the human body as a whole organism and as individual systems. We begin with the smallest components of the body and move toward the structures that make humans a complex and diverse system. In class, we focus on how the structures of the different parts of the body lead to their specialized function, providing us with the ability to adapt and change to our surroundings and over time. Body systems included are the Integumentary system, Skeletal System, Muscular System, Digestive System, Cardiovascular System, and Nervous System.

Prerequisites: Health Professions Academy 11-12 grader having successfully completed or concurrently enrolled in Medical Terminology.
Course ID: 060931/060932

HONORS ANATOMY & PHYSIOLOGY 1-2 11-12

Students explore the structure and function of the human organ systems through inquiry-based laboratory experiences using up-to-date technology. Students examine the representative diseases related to each of the human systems by recognizing the symptoms, suggested treatments and effects on individuals and communities. Students enrolled in honors courses have additional experiences that require a more rigorous program of study.

Prerequisites: Successful completion (grade of A, B or C) of Physical Science 1-2, Biology 1-2, and teacher recommendation.
Course ID: 060911/06092



SCIENCE FACT:

The state of the art anatome table in our Biology classroom was featured in a textbook along with our students using it.



SOCIAL STUDIES



U.S. HISTORY 1-2

This course continues the study of United States history from 1914 to present. Students address the social, economic, and political development of the nation and relate it to both past and present. Instruction is organized around the themes of geography, history, economics, culture, and the elements of citizenship. Students investigate these themes using textbooks, newspapers, novels, primary sources, and technology.

Prerequisites: None
Course ID: 030901/030902



HONORS U.S. HISTORY 1-2

This course continues the study of United States history from 1914 to present. Students address the social, economic, and political development of the nation and relate it to both past and present. Instruction is organized around the themes of geography, history, economics, culture, and the elements of citizenship. Students investigate these themes using textbooks, newspapers, novels, primary sources, and technology. Students enrolled in honor courses have additional experiences that require a more rigorous program of study.

Prerequisites: Any one of the following*: · Grade of "B" or higher in Social Studies 8 1 and 2 · MAP Reading score at or above a score determined by District Social Studies Supervisor
Course ID: 030911/030912



AP U.S. HISTORY 1-2

(College Level)

AP US History 1-2 Advanced Placement United States History focuses on developing students' understanding of American history from approximately 1491 to the present. Students investigate the content of United States history for significant events, individuals, developments, and processes in nine historical periods, and develop and use the same thinking skills and methods (analyzing primary and secondary sources, making historical comparisons, chronological reasoning, and argumentation) employed by historians when they study the past. The course also provides seven themes (American and national identity; migration and settlement; politics and power; work, exchange, and technology; America in the world; geography and the environment; and culture and society) that students explore throughout the course in order to make connections among historical developments in different times and places. Concurrent enrollment in AP English is recommended.

Prerequisites: Any one of the following*: · Grade of "B" or higher in Social Studies 8 1 and 2 · MAP Reading score at or above a score determined by District Social Studies Supervisor
Course ID: 030341/030342

9 HUMAN GEOGRAPHY

Provides an effective method for asking questions about places on earth and their relationships to the people who live in them. The geography, economics, history, culture, and human interaction with the environment will be studied and analyzed to provide an understanding of the world in which we live.
(One Semester)

Prerequisites: None
Course ID: 031011

9 CAMBRIDGE ADV. GEOGRAPHY (AS Level-Replaces AP Human Geography)

Cambridge International AS Level Geography focuses on physical and human topics with the opportunity to study them holistically during A Level study. Learners widen their knowledge and understanding of the subject, while developing their investigative abilities and their evaluation and decision-making skills.

Prerequisites: None
Course ID: 033241/032242

10

10

SOCIAL STUDIES FACT:

Students learn to be civically literate by understanding their rights.



SOCIAL STUDIES

INTRODUCTION TO ECONOMICS

10-12

This course examines the key concepts of economics through study of the various sectors of the free enterprise market system. Emphasis is given to the role of the citizen in America's market structure.

(One Semester)

Prerequisites: None
Course ID: 030461

HONORS INTRODUCTION TO ECONOMICS

10-12

This course examines the key concepts of economics through study of the various sectors of market systems. Emphasis is given to the role of the citizen in America's market structure. Students are required to research and analyze the structure and function of economics in the United States today. Reading, writing, and activity-based assignments are designed for students who are willing to take on extra academic challenges. **(One Semester)**

Prerequisites: None
Course ID: 030481

MODERN WORLD HISTORY 1-2

11

Explores the culture and history of people from 1000 C.E. to the present. As students examine the choices and decisions of the past, they are better able to confront today's problems and choices with a deeper awareness of the alternatives before them, and the likely consequences of each.

Prerequisites: None
Course ID: 031381/031382

AP WORLD HISTORY 1-2

(College Level)

11

Provides a highly challenging in-depth study of the social, economic, and political development of global man from the dawn of history to modern times. The College Board Curriculum is followed. Participants will be prepared and expected to take the AP test to earn college credit.

Prerequisites: None
Course ID: 030421/030422

AMERICAN GOVERNMENT

12

Theories and practices that are the basis of our nation's form of government are addressed. Students will analyze the structure, operations and functions of local, state and national government to better prepare themselves to practice participatory citizenship as related to their responsibilities and rights as citizens. **(One Semester)**

Prerequisites: None
Course ID: 030251

AP GOVERNMENT AND POLITICS

(College Level-Dual Enrollment)

12

AP United States Government and Politics introduces students to key political ideas, institutions, policies, interactions, roles, and behaviors that characterize the political culture of the United States. The course examines politically significant concepts and themes, through which students learn to apply disciplinary reasoning assess causes and consequences of political events, and interpret data to develop evidence-based arguments.

(One Semester)

Prerequisites: None
Course ID: 030261

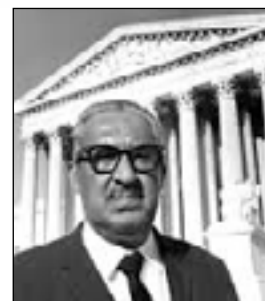
AP COMPARATIVE GOVERNMENT

(College Level-Dual Enrollment)

10-12

AP Comparative Government and Politics introduces students to the rich diversity of political life outside the United States. The course uses a comparative approach to examine the political structures; policies; and the political, economic, and social challenges among six selected countries: Great Britain, Mexico, Russia, Iran, China, and Nigeria. Additionally, students examine how different governments solve similar problems by comparing the effectiveness of approaches to many global issues. **(One Semester)**

Prerequisites: Instructor permission. Motivated, independent reader. A's or B's in past English and social studies classes. Prepared for rigor of college level expectations.
Course ID: 030262



SOCIAL STUDIES FACT:

Students get a sense of how the land, the people and the culture have shaped them.



SOCIAL STUDIES



AFRICAN-AMERICAN HISTORY **10-12**
Examines the African American experience including history, culture, contributions, and contemporary issues. **(One Semester)**

Prerequisites: None
Course ID: 030521

AP AFRICAN-AMERICAN HISTORY **10-12**
(College Level)

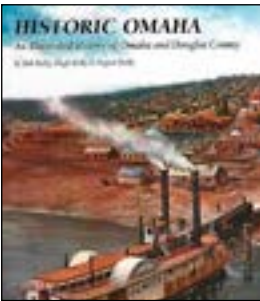
This course is designed to offer students an evidence-based introduction to African American Studies. The interdisciplinary course reaches into a variety of fields – literature, the arts and humanities, political science, geography and science – to explore the vital contributions and experiences of African Americans.

Prerequisites: None
Course ID: 033211/033212



MEXICAN AMERICAN HISTORY **10-12**
This course examines Mexican history as well as the Mexican American experience in the United States. Particular attention is given to Omaha's Mexican American community. **(One Semester)**

Prerequisites: None
Course ID: 030401



NATIVE AMERICAN CULTURAL IDENTITY **10-12**
Developed from the Native Indian Centered Education program. This course will examine the development of Native American cultural identity through the evaluation of traditional and contemporary aspects of Northern Plains Indigenous life. This course is designed to provide a history and analyze issues facing Native American Nations with a focus on those residing in Nebraska. **(One Semester)**

Prerequisites: None
Course ID: 031610

OMAHA HISTORY **10-12**
Omaha History explores the rich and colorful past of one of America's great cities. From the Native Americans who first settled here, to the diverse ethnic groups who later called this place home, Omaha has possessed a unique, vibrant, and sometimes gaudy history that is full of interesting and inspiring stories of the individuals who have made their marks here. Students also learn about the architecture and cultural institutions that have made the city what it is today. **(One Semester)**

Prerequisites: None
Course ID: 030011

WOMEN'S HISTORY **10-12**

This course examines the major trends in American women's political, social, and cultural history in the United States. By the end of the course, students will be familiar with how gender has structured family relationships, state policies and politics, cultural expectations, and societal norms. By engaging with a variety of primary, secondary, and theoretical sources, students will learn how to assess and evaluate the role of gender in American history and contemporary society. **(One Semester)**

Prerequisites: None
Course ID: 030591

LAW & JUVENILE JUSTICE **10-12**

Focuses on the acquisition of a greater understanding of our society and its system of law. Effective participation within America's legal structure will be highlighted. **(One Semester)**

Prerequisites: None
Course ID: 030611

AMERICAN STUDIES **10-12**

American Studies is a one-semester elective that can be used to recover a failed credit from United States History 1, or United States History 2, or American Government. This thematic course covers major topics from United States History and American Government semester courses. Topics may include civil rights, expansion, America at war, economic change and prosperity, and/or the growth and challenges of democracy. **(One Semester)**

Prerequisites: Must have failed United States History 1 or 2 or American Government.
Course ID: 030571

INTERNATIONAL STUDIES **10-12**

International Studies provides students with the knowledge and skills to function effectively in an increasingly interdependent world. Societal issues having both a global and future orientation are highlighted. **(One Semester)**

Prerequisites: Must have failed Human Geography, Intro to Economics, Modern World History 1 or 2.
Course ID: 030011

SOCIAL STUDIES

FACT:

Students may take social studies classes as their electives.



SOCIAL STUDIES

ANTHROPOLOGY

10-12

Anthropology introduces the concepts and tools of understanding human behavior and origins. Anthropologists focus on the interconnections and interdependence of all aspects of the human experience, past and present. Students learn how anthropologists avoid bias to study humans through the fields of Cultural Anthropology, Physical Anthropology, Archaeology, and Linguistics.

(One Semester)

Prerequisites: None
Course ID: 030631

SOCIOLOGY

10-12

Sociology explores the structure of society from both a historical and contemporary base. Students examine the ways in which people interact with one another. This involves learning about relationships in social institutions, such as the family, and the organization of societies, both locally and globally. The course also deals with vital issues and social concerns, such as the struggle for civil rights, socialization at a young age, adolescent relationships, crime, poverty, and social stratification.

(One Semester)

Prerequisites: None
Course ID: 030531

BEHAVIORAL HEALTH 1-2

10-12

This course establishes a foundation that is necessary to understand Behavioral Health and investigate the careers in the field of Health Sciences. Course emphasis is placed on teaching students to successfully investigate Behavioral Health; education preparation, workforce structure and acquire awareness and knowledge of this career area. Classroom and laboratory experiences, activities and leadership programs are supplemented through HOSA Future Health Professionals.

Prerequisites: (Per NDE): Students must complete Behavioral Health I in order to take Behavioral Health II.
Course ID: 074321/074322

CAMBRIDGE ADVANCED PSYCHOLOGY (AS Level-Replaces AP Psychology)

11-12

Cambridge International AS & A Level Psychology is designed to give students an understanding of psychological concepts, theories, and research methodology.

Prerequisites: None
Course ID: 033231/033232

CAMBRIDGE ADVANCED GLOBAL PERSPECTIVES AND RESEARCH (AS Level)

11-12

Cambridge International AS & A Level Global Perspectives and Research is a skills-based course that prepares learners for positive engagement with our rapidly changing world. Learners broaden their outlook through the critical analysis of – and reflection on – issues of global significance. They will develop unique, transferable skills including research, critical thinking and communication by following an approach to analysing and evaluating arguments and perspectives called the 'Critical Path'.

Prerequisites: None
Course ID: 010921/010922



SOCIAL STUDIES

FACT:

Social Studies allows for students to connect subjects, ideas, concepts and content from multiple sources.



SPECIAL EDUCATION



AFFECT SKILLS

9-12

This course addresses social skills that can be incorporated into the student's daily living. A practical approach with group discussion and classroom participation is emphasized. Students are encouraged to explore problem solving skills, decision making skills, and skills for independence. Communication and positive self esteems is fostered.

(One Semester)

Prerequisites: IEP team recommendation
Course ID: 090751/090752



WORK AWARENESS

11-12

Alternative Curriculum Program (ACP) students develop an awareness of the world of work. Students attend worksite, either in the building or in the community, in small groups with a para professional. Schedule is arranged with classroom ACP teacher. A great deal of guidance and support provided in this phase.

Prerequisites: Must be 17 years old or in junior standing; IEP team recommendation. Application must be completed. Parental permission.

Course ID: 090911/ 090912



WORK EXPERIENCE

11-12

This course involves training and evaluation experiences for which there is no pay. A second course component allows students to earn credit for competitive (paid) jobs held in the community. The work experience teacher assists students in gaining and maintaining community employment.

Prerequisites: Must be 17 years old or in junior standing; IEP team recommendation. Application must be completed. Parental permission.

Course ID: 100021/100022

SPECIAL EDUCATION FACT:

The Unified Bowling Team is one of our more popular sports.



WORLD LANGUAGES

FRENCH 1-2/SPANISH 1-2

9-12

This course in World Languages at the first-year level stresses interactive oral proficiency skills in order to develop survival skills in the target language. Students receive an introduction to the fundamentals of the language. Students become aware of the personal and economic opportunities that knowing a second language will bring them and how that knowledge will enable them to function better both in the United States and globally. They also begin to develop awareness and appreciation of the various cultures associated with that language as well as the impact these cultures have made on their own community, country, and world.

Prerequisites: None

Course ID: 160301/160302, 160501/160502

FRENCH 3-4/SPANISH 3-4

9-12

This course in World Languages at the second-year level is a continuation and expansion of the principles and concepts of the first year. During this time, students continue to work extensively with the interactive oral aspects of language learning while also delving more extensively into language structure, reading for information and general composition. Students continue to develop an awareness and appreciation of the various cultures associated with that language as well as the impact these cultures have made on their own community, country, and world.

Prerequisites: Grade of C or higher STRONGLY RECOMMENDED in French 1-2 or Spanish 1-2

Course ID: 160311/160312, 160511/160512

HONORS FRENCH 5-6/ HONORS SPANISH 5-6

9-12

This course in World Languages at the third year level continues to expand the principles and concepts learned in the first two years. Students will expand their development of proficiency in the language by participating in more complicated situations in the areas of speaking, listening comprehension, reading and writing. Authentic materials, short literary passages, poetry, and simple articles from newspapers and magazines will be read and discussed. Cultural understanding will continue to be emphasized but will focus more on the intellectual, artistic, and historical achievements associated with the language.

Prerequisites: Grade of C or higher in French 3-4 or Spanish 3-4 and teacher recommendation

Course ID: 160351/160352, 160551/160552

HONORS FRENCH 7-8/ HONORS SPANISH 7-8

11-12

This course in World Languages at the fourth year level continues to address the skills of listening, speaking, reading and writing but at a higher level. However, at this level, communication will often center around discussions and reports. Reading will move to comparatively complex forms of authentic materials, readings, and literature. Grammar and composition become more advanced in order to develop the student's ability to produce the language in more complicated forms. The study of cultures, art, music, poetry, and literature continues to be stressed.

Prerequisites: Grade of B or higher in French 5-6 or Spanish 5-6 and teacher recommendation

Course ID: 160361/160362, 160561/160562

CAMBRIDGE SPANISH 1-2/ (AS Level)

11-12

This course will replace AP Spanish at select Cambridge Diploma schools.

Prerequisites: H Spanish 5-6 or 7-8, Spanish for Spanish Speakers 5-6 or 7-8

Course ID: 160581/160582, 160381/160382

SPANISH FOR SPANISH SPEAKERS 1-2

9-12

This course is designed for students that have some Spanish speaking and listening abilities in their home setting. The student does not need to be able to read or write Spanish well, but must be willing to work diligently on these skills in addition to speaking skills. Emphasis will be placed on basic grammar, reading, and writing for the bilingual learner. After successful completion of this course, students are encouraged to take Spanish for Spanish Speakers 3-4.

Prerequisites: Must speak Spanish fluently.

Course ID: 160851/160852

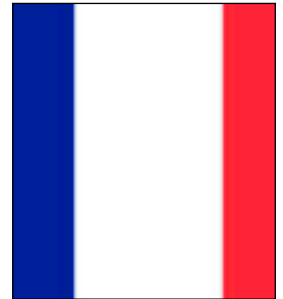
H. SPANISH FOR SPANISH SPEAKERS 3-4

9-12

Students will focus on reading, writing, grammar, and proper conversation skills. Hispanic contributions to American traditions and culture will also be emphasized. After successful completion of this course, students may then move into Honors Spanish 7-8, depending on their needs and abilities. This course is designed for fluent, native Spanish speakers

Prerequisites: Grade of C or higher in Spanish for Spanish Speakers 1-2 and/or teacher recommendation.

Course ID: 160861/160862



WORLD LANGUAGES FACT:

Two years of World Language are required for admittance into most colleges.



D1 REQUIREMENTS

Division I Academic Standards

Division I schools require you to meet academic standards. To be eligible to practice, compete and receive an athletics scholarship in your first year of full-time enrollment, you must meet the following requirements:



1. Earn 16 NCAA-approved core-course credits in the following areas:

ENGLISH	MATH (Algebra I or higher)	SCIENCE (Including one year of lab, if offered)	EXTRA (English, math or science)	SOCIAL SCIENCE	OTHER Any area listed to the left or courses listed in additional discipline (world language, comparative religion or philosophy)
4 years	3 years	2 years	1 year	2 years	4 years

2. Complete your 16 NCAA-approved core-course credits in eight academic semesters or four consecutive academic years from the start of ninth grade. If you graduate from high school early, you still must meet core-course requirements.
3. Complete 10 of your 16 NCAA-approved core-course credits, including seven in English, math or science, before the start of your seventh semester. Once you begin your seventh semester, any course needed to meet the 10/7 requirement cannot be replaced or repeated.
4. Earn a minimum 2.3 **core-course GPA**.
5. Ask your high school counselor to upload your **final official transcript** with proof of graduation to your Eligibility Center account.

EARLY ACADEMIC QUALIFIER

If you meet **specific criteria** after six semesters of high school, you may be deemed an early academic qualifier for Division I and may practice, compete and receive an athletics scholarship during your first year of full-time enrollment.

QUALIFIER

You may practice, compete and receive an athletics scholarship during your first year of full-time enrollment.

ACADEMIC REDSHIRT

You may practice during your first regular academic term and receive an athletics scholarship during your first year of full-time enrollment but may NOT compete during your first year of full-time enrollment. You must pass either eight quarter or nine semester hours to practice in the next term.

NONQUALIFIER

You will not be able to practice, compete or receive an athletics scholarship during your first year of full-time enrollment.



D1 REQUIREMENTS

GRADE
9
REGISTER

- » If you haven't yet, [register](https://eligibilitycenter.org) for a free Profile Page account at eligibilitycenter.org for information on NCAA initial-eligibility requirements.
- » Use NCAA Research's [interactive map](#) to help locate NCAA schools you're interested in attending.
- » Find your high school's list of NCAA-approved core courses at eligibilitycenter.org/courselist to ensure you're taking the right courses, and earn the best grades possible!

GRADE
10
PLAN

- » If you're being actively recruited by an NCAA school and have a Profile Page account, [transition](#) it to the required [certification account](#).
- » Monitor the [task list](#) in your NCAA Eligibility Center account for next steps.
- » At the end of the school year, ask your high school counselor from each school you attend to upload an official transcript to your Eligibility Center account.
- » If you fall behind academically, ask your high school counselor for help finding [approved courses](#) you can take.

GRADE
11
STUDY

- » Ensure your [sports participation](#) information is correct in your Eligibility Center account.
- » Check with your high school counselor to make sure you're on track to complete the required number of NCAA-approved [core courses](#) and graduate on time with your class.
- » Share your [NCAA ID](#) with NCAA schools recruiting you so each school can place you on its [institutional request list](#).
- » At the end of the school year, ask your high school counselor from each school you attend to upload an official transcript to your Eligibility Center account.

GRADE
12
GRADUATE

- » [Request your final amateurism certification](#) beginning April 1 (fall enrollees) or Oct. 1 (winter/spring enrollees) in your Eligibility Center account at eligibilitycenter.org.
- » Apply and be accepted to the NCAA school you plan to attend.
- » Complete your final NCAA-approved [core courses](#) as you prepare for graduation.
- » After you graduate, ask your high school counselor to upload your final [official transcript](#) with proof of graduation to your Eligibility Center account.

How to plan your high school courses to meet the 16 core-course requirement: **4 x 4 = 16**

9 th GRADE	10 th GRADE	11 th GRADE	12 th GRADE
<ul style="list-style-type: none"> (1) English (1) Math (1) Science (1) Social Science and/or other <p>4 CORE COURSES</p>	<ul style="list-style-type: none"> (1) English (1) Math (1) Science (1) Social Science and/or other <p>4 CORE COURSES</p>	<ul style="list-style-type: none"> (1) English (1) Math (1) Science (1) Social Science and/or other <p>4 CORE COURSES</p>	<ul style="list-style-type: none"> (1) English (1) Math (1) Science (1) Social Science and/or other <p>4 CORE COURSES</p>

CONTACT THE NCAA ELIGIBILITY CENTER

U.S. and Canada (except Quebec):
877-262-1492 (toll free), Monday-Friday
9 a.m. to 5 p.m. Eastern time
International (including Quebec):
on.ncaa.com/intlContact



[@ncaaec](#) [@ncaaec](#) [@ncaaec](#) [@playcollegesports](#)



DII REQUIREMENTS

Division II Academic Standards

Division II schools require you to meet academic standards. To be eligible to practice, compete and receive an athletics scholarship in your first year of full-time enrollment, you must meet the following requirements:

NCAA DIVISION II

MAKE IT *YOURS*

1. Earn 16 NCAA-approved core-course credits in the following areas:

ENGLISH	MATH (Algebra I or higher)	SCIENCE (Including one year of lab, if offered)	EXTRA (English, math or science)	SOCIAL SCIENCE	OTHER Any area listed to the left or courses listed in additional discipline (world language, comparative religion or philosophy)
3 years	2 years	2 years	3 years	2 years	4 years

2. Earn a minimum 2.2 **core-course GPA**.
3. Ask your high school counselor to upload your **final official transcript** with proof of graduation to your Eligibility Center account.

EARLY ACADEMIC QUALIFIER

If you meet **specific criteria** after six semesters of high school, you may be deemed an early academic qualifier for Division II and may practice, compete and receive an athletics scholarship during your first year of full-time enrollment.

QUALIFIER

You may practice, compete and receive an athletics scholarship during your first year of full-time enrollment.

PARTIAL QUALIFIER

You may practice and receive an athletics scholarship but may NOT compete during your first year of full-time enrollment.



DII REQUIREMENTS

GRADE

9

REGISTER

- » If you haven't yet, **register** for a free Profile Page account at eligibilitycenter.org for information on NCAA initial-eligibility requirements.
- » Use NCAA Research's **interactive map** to help locate NCAA schools you're interested in attending.
- » Find your high school's list of NCAA-approved core courses at eligibilitycenter.org/courselist to ensure you're taking the right courses, and earn the best grades possible!

GRADE

10

PLAN

- » If you're being actively recruited by an NCAA school and have a Profile Page account, **transition** it to the required **certification account**.
- » Monitor the **task list** in your NCAA Eligibility Center account for next steps.
- » At the end of the school year, ask your high school counselor from each school you attend to upload an official transcript to your Eligibility Center account.
- » If you fall behind academically, ask your high school counselor for help finding **approved courses** you can take.

GRADE

11

STUDY

- » Ensure your **sports participation** information is correct in your Eligibility Center account.
- » Check with your high school counselor to make sure you're on track to complete the required number of NCAA-approved **core courses**.
- » Share your **NCAA ID** with NCAA schools recruiting you so each school can place you on its **institutional request list**.
- » At the end of the school year, ask your high school counselor from each school you attend to upload an official transcript to your Eligibility Center account.

GRADE

12

GRADUATE

- » **Request your final amateurism certification** beginning April 1 (fall enrollees) or Oct. 1 (winter/spring enrollees) in your Eligibility Center account at eligibilitycenter.org.
- » Apply and be accepted to the NCAA school you plan to attend.
- » Complete your final NCAA-approved **core courses** as you prepare for graduation.
- » After you graduate, ask your high school counselor to upload your final **official transcript** with proof of graduation to your Eligibility Center account.

How to plan your high school courses to meet the 16 core-course requirement: **4 x 4 = 16**

9 th GRADE	10 th GRADE	11 th GRADE	12 th GRADE
(1) English (1) Math (1) Science (1) Social Science and/or other	(1) English (1) Math (1) Science (1) Social Science and/or other	(1) English (1) Math (1) Science (1) Social Science and/or other	(1) English (1) Math (1) Science (1) Social Science and/or other
4 CORE COURSES	4 CORE COURSES	4 CORE COURSES	4 CORE COURSES



CONTACT THE NCAA ELIGIBILITY CENTER

U.S. and Canada (except Quebec):
877-262-1492 (toll free), Monday-Friday
9 a.m. to 5 p.m. Eastern time
International (including Quebec):
on.ncaa.com/IntlContact



[@ncaaec](https://twitter.com/ncaaec) [@ncaaec](https://www.youtube.com/channel/UCncaaec) [@ncaaec](https://www.facebook.com/ncaaec) [@playcollegesports](https://www.instagram.com/playcollegesports)



GRADING PRACTICES

Every student. Every day. Prepared for success.



What every student needs to know about grading

OPS Grading Scale



A	=	3.26 - 4.00
B	=	2.51 - 3.25
C	=	1.76 - 2.50
D	=	1.01 - 1.75
F	=	0.00 - 1.00

How much time should I spend on homework?



You should expect ten minutes (or more) per day times your grade level.

- 3rd grade = 30 minutes
- 6th grade = 1 hour
- 12th grade = 2 hours

Time may vary depending on classes.

Can I redo my work for full credit?

- Students may be allowed to redo/revise work until the end of the unit, based on teacher's professional judgement and evidence. Talk with your teacher.

If I don't turn in my work on time, what happens?

- Work not turned in at all will be recorded in Infinite Campus (district grade book) as an M for missing which calculates to a score of zero.

Am I allowed to turn in coursework late?

- Late coursework may be accepted for full credit until the end of the unit based on the teacher's professional judgment and evidence collected throughout the unit.
- Accepted late work will replace M with the score earned by the student.

Are some assignments worth more than others? *Secondary only.

- When entering grades in the grade book, teachers may assign greater weight to some major summative assignments.
- For example, the final exam may impact a student's summative grade more than a unit test.
- This information will be communicated to students prior to the day of the assessment.

How can I check my grades?



Campus Mobile Portal for Parents and Students

View and manage your child's assignments, grades, and attendance. Download the app today!

- Daily Planner**
View your child's assignments and due dates.
- Assignments**
View your assignments by grade or specific subject.
- Attendance**
View attendance records for your child.
- Grades**
View your child's grades and report cards.
- Real Services**
Use the app to view the real-time status of the system.

Where to Download the Campus Mobile Portal App

The Campus Mobile Portal can be downloaded through the Apple App Store, Google Play Store or Amazon Appstore.

How to Sign In

In order to connect your device to our district's Infinite Campus server, you need to enter **Our District ID: Omaha Public Schools**.

Continue by entering your username and password you use on the web portal.

If you do not have a username and password, contact your school.

If you have any questions or comments, go to:

<https://campus.ops/campus/portal/ops.jsp>



GRADING PRACTICES

Every student. Every day. Prepared for success.

Omaha Public Schools Common Grading Practices



How will mastery be evaluated?

35%
Weight for
Formative
Assessment



65%
Weight for
Summative
Assessment

Formative: 35%

Summative: 65%

STANDARDS are what you should know and be able to do.

GRADING measures how well students master key concepts (or standards).



What is a rubric?

It explains what an Advanced, Proficient, or Basic level of mastery is needed for a specific assignment, test, or project.

If I work with a group on a project, do we all get the same grade?

No. Work done in groups will be graded individually. Group grades are never used.

Formative Assessments - during learning

- Lets your teacher know how well you are learning the standards
- 35 percent of your grade
- Work done in class, e.g., homework assignments, short quizzes, or any essay
- Can happen in class or outside of class

Summative Assessments - at the end of learning

- Lets your teacher know how well you have mastered the standards
- 65 percent of your grade
- Major projects, a unit test, a research paper, a speech, etc.
- Can happen in class or outside of class.

How do I earn grades on an assessment?

Teachers assess multiple levels of learning K - 12. Secondary teachers create leveled formative and summative assessments.

(Advanced, Proficient, Basic)

ADVANCED is when you did all the work and exceed what you're supposed to do.

⇒ You have performed consistently at a high level of difficulty, complexity, or fluency that is above the expected course content/grade level standard.

PROFICIENT is when you did what you are supposed to do.

⇒ You have performed at the level of difficulty, complexity, or fluency that is at the expected course content/grade level standard.

BASIC is when you understand the content information and vocabulary.

⇒ You have performed at the level of difficulty on some of the expected course content/grade level standards, but not all.



MISSION

The mission of Benson High School is to prepare students to excel in college, career, and civic-life through career academies, high-performing educators, and community partners.

VISION

The vision of Benson High School is to graduate students prepared to excel in college, career, and civic-life.

Benson High School

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(531) 299-2520
www.ops.org/benson



TRADITION • PRIDE • EXCELLENCE

