

Eastview High School

A GLANCE AT ELECTIVE OPPORTUNITIES FOR STUDENTS IN GRADES 10, 11 AND 12



This information is a supplement to the Registration Guide to assist parents and students making elective credit choices. Additional information is available by reviewing the complete *Eastview High School Registration Guide* online at www.district196.org/evhs

BUSINESS - Leah Lencowski - Leah.Lencowski@district196.org

Students successfully completing the sequence for Accounting, Marketing and Keyboarding/Computer Applications may be able to earn Advanced Standing Credit from a local post-secondary institution. Students should contact the course instructor for more information regarding these opportunities and participating post-secondary institutions.

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| ✍ Intro to Business (9 th & 10 th only) | ✍ IT Exploration A, B | ✍ Money Management A, B, C, D |
| ✍ Accounting A, B, C, D ⁺ | ✍ Intro to Computer Programming | ✍ Fashion Marketing |
| ✍ College Accounting (11 th & 12 th only) ⁺⁺ | ✍ Management 101 | ✍ Sports and Entertainment Marketing A,B,C |
| ✍ Keyboarding/Comp. Apps A, B, C, D ⁺ | ✍ Entrepreneurship | ✍ Advanced Business & Marketing Sem/Intern (12 th only) ⁺ |
| ✍ Marketing A, B, C, D ⁺ | ✍ International Business | ✍ Business & Marketing Internship (12 th only) ^x |
| ✍ Personal and Business Law | | ✍ AP Computer Science Principles A, B, C, D |

*The Marketing C – Advertising course meets the one course “Minnesota Arts Standard” graduation requirement.

⁺Courses may be eligible to earn Articulated College Credit from local post-secondary institutions.

⁺⁺College Credit Opportunity through Kansas State University.

^xSeniors may register for either a semester or full-year sequence.

ENGINEERING AND TECHNOLOGIES ACROSS THE CURRICULUM

Bruce Miller - Bruce.Miller@district196.org

These courses provide opportunities for students to gain STEM-focused knowledge and skills both inside and outside the scientific, technological, engineering and mathematical realms. With a strong academic foundation rooted in problem solving, students will gain experience to intuitively leverage existing resources to accomplish tasks independently.

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| ✍ Applied Math: Lifting Principles | ✍ Engineering Design: Vehicle Design | ✍ Intro to Broadcast Journalism |
| ✍ Applied Math: Structures & Forces | ✍ Applied Science: Robotics | ✍ The 4Cast A, B, C, D (gr. 11) |
| ✍ Applied Math: Hydraulics | ✍ Applied Manufacturing: Sports Equipment | ✍ The FLASH! A, B, C, D (gr.12) |
| ✍ Applied Math: Alternative Energy | ✍ Applied Manufacturing: Woods & Plastics | ✍ Keyboarding/Comp. Apps A, B, C, D |
| ✍ Multimedia A, B, C, D* | ✍ Intro to Computer Programming | ✍ IT Exploration A, B |
| ✍ Advanced Multimedia A, B, C, D* | ✍ AP Computer Science Principles A, B, C, D | |
| | ✍ AP Computer Science A A, B, C, D | |

*Course meets the one course “Minnesota Arts Standard” requirement.

ENGLISH LANGUAGE ARTS - Ann Strey - Ann.Strey@district196.org

Grades 10-12

- ✍ Acting*
- ✍ Introduction to Broadcast Journalism & Mass Media A, B
- ✍ The 4Cast A,B,C,D
- ✍ Multimedia A, B, C, D *
- ✍ Yearbook

Grades 11-12

- ✍ Creative Writing
- ✍ Modern Literature
- ✍ Mythology
- ✍ Interpersonal Communications
- ✍ The Flash A, B, C, D
- ✍ Advanced Multimedia A, B, C, D *

Grade 12

- ✍ Public Speaking
- ✍ CIS Public Speaking

*Course meets the one course “Minnesota Arts Standard” requirement.

FAMILY AND CONSUMER SCIENCE - Mia Battistone - Mia.Battistone@district196.org

Participate in interactive learning experiences to learn 21st century skills necessary to live independently and be successful at work, in the community and at home. Courses are infused with math, science and technology to prepare students for college and careers. The focus of FACS is on building strong relationships and healthy lifestyles, working with children, developing culinary skills and creatively designing spaces and fashion.

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| ✍ Everyday Cooking | ✍ Psychology of Parenting | ✍ Fashion Design Trends |
| ✍ Gourmet Cooking | ✍ Infant and Toddler Development | ✍ Interior Design A, B |
| ✍ International Cooking | ✍ Child Psychology and Development A, B, C ⁺ | ✍ Landscape Design |
| ✍ FIT Cooking (Fitness & Ind. Training) | ✍ Life 101: Independent Living | ✍ Intro to Teacher Education |
| | | ✍ Teacher Cadet Academy (gr. 11 & 12) |

*Interior Design A meets the one course “Minnesota Arts Standard” requirement.

⁺Courses may be eligible to earn Articulated College Credit from local post-secondary institutions.

MENTOR PROGRAM ADVANCED PROFESSIONAL STUDIES - Kay Huhner - Kay.Huhner@district196.org

Students will investigate professional skills including interviewing, networking and interpersonal communication. A field placement allows students to enter into a mentor career professional's world to gain exposure in their career field of choice. In addition to weekly class sessions with instructors and peers, students will be released from school to work with a mentor career professional to learn first-hand in their career of choice.

✍ **Mentor Seminar**

✍ **Field Experience**

MUSIC and DANCE - Greg Douma - Gregory.Douma@district196.org

Explore and develop your skills in the performing arts. College admissions counselors consider music courses evidence of a well-rounded student. Long-term success in the band, choir or dance programs often demonstrate the discipline and commitment necessary to succeed in college and most endeavors. Instrumental and vocal music course placement is conducted through student auditions with the director. **All courses offered by this department satisfy the one course "Minnesota Arts Standard" requirement.**

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| ✍ Marching Band A-Winds | ✍ Cantabile | ✍ Varsity Chorale |
| ✍ Marching Band A-Percussion/Colorguard | ✍ Concert Choir | ✍ Jazz Improvisation |
| ✍ Concert Band | ✍ Lightning Choir | ✍ Music Theory A, B |
| ✍ Symphonic Band | ✍ Elektra | ✍ Dance Technique 1, 2, or 3 |
| ✍ Wind Symphony | | |

PHYSICAL EDUCATION - Paul Goetz - Paul.Goetz@district196.org

Multiple studies show that academic success is associated with physical activity or fitness. Physical Education offers an enjoyable and effective way to improve skills and overall fitness, reduce fat and stress, and increase energy levels and muscular strength.

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| ✍ Individual Fitness 10-12 (& Advanced) | ✍ Volleyball | ✍ Fall Team Sports |
| ✍ Badminton (& Advanced) | ✍ Basketball | ✍ Spring Team Sports |
| ✍ Gymnastics (& Advanced) | ✍ Stress Assessment & Management | ✍ Self Defense |
| ✍ Strength Training 10-12 (& Advanced) | ✍ First Aid/Prevention/Care Injuries | ✍ Unified Physical Education |
| ✍ Total Body Fitness (& Advanced) | ✍ Individual Sports | ✍ Online Exercise Science (gr. 11 & 12) |

VISUAL ARTS - Scott Gustafson - Scott.Gustafson@district196.org

Students interested in careers in the creative sector such as advertising, architecture, engineering, interior design, sales, municipal planning, technology, business, as well as a host of art related careers such as photography, graphic design, and animation, require a solid understanding of the principles of design and elements of art and their techniques to be effective in those jobs.

All courses offered by this department satisfy the "Minnesota Arts Standard" requirement.

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| ✍ Introduction to 2D Art | ✍ Introduction to 3D Art | ✍ AP 2D Art A, B, C, D (gr. 11 & 12) |
| ✍ Graphic Design/Digital Art | ✍ Ceramics 1, 2, 3 | ✍ AP 3D Art A, B, C, D (gr. 11 & 12) |
| ✍ Drawing 1 & 2 | ✍ Sculpture 1 | ✍ AP Drawing A, B, C, D (gr.11 & 12) |
| ✍ Painting 1 & 2 | ✍ Photography 1, 2, 3 | ✍ AP Studio Art A, B, C, D (gr. 11 & 12) |

WORLD LANGUAGES - Liz Perona - Elizabeth.Perona@district196.org

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| ✍ Function and compete in the global market | ✍ French |
| ✍ Increase your job and salary opportunities | ✍ German |
| ✍ Communicate with others | ✍ Japanese |
| ✍ Increase your appreciation of other people and cultures | ✍ Mandarin Chinese |
| ✍ Enhance travel experiences and opportunities | ✍ Chinese Literature & Art |
| ✍ Increase your understanding of English vocabulary, often leading to higher test scores | ✍ Spanish |
| ✍ Fulfill the need for people who speak a second language in the areas of defense, diplomacy, business, health care and trade | ✍ Spanish for Heritage Learners |
| ✍ Meet college entrance recommendations/requirements | ✍ EL Peer Tutor |

GENERAL ELECTIVES

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| ✍ ACT Test Prep (gr. 11 & 12) | ✍ LINC 101-Intro to Leadership^ |
| ✍ Leadership-Thinking Learning Communicating (LTLC) | ✍ LINC 301-Leadership Development^ |

^Class meets outside the normal school day.

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