Middle School Electives

Heritage, Memorial, and Weaver Middle Schools

Creative Writing 21st Century Communications **Digital Media** Develop basic technology skills and Learn various techniques and tools Equip learners with relevant for fiction writing through the study communication and digital literacy of mentor texts, real-world models. skills. platforms. peer review, and critique. Explore the wide variety of Develop confidence in the communication of ideas through Apply analysis of mentor texts to find technology-based tools to create inspiration for authentic creative different mediums. multimedia presentations. Apply these skills to authentic Create authentic digital pieces both pieces. speaking and presenting independently and collaboratively. opportunities. **Content Creators Family Consumer Science Personal Decisions** Explore the wide variety of Develop and practice essential Explore personal responsibility, technology-based tools to create durable skills, such as cooking, in positive relationships, effective multimedia presentations. preparation for adult independence. communication, decision making, Develop interviewing, research, and Apply learning to build positive reporting skills. relationships, manage finances, Create, edit, and share authentic sustain nutrition for lifelong health, way. and modern digital content for and explore possible educational school announcements. and employment opportunities. History of Rock & Roll **Coding & Collaboration** Hail to the Chief Explore the history of the U.S. Explore, discover, and discuss the Build foundational coding skills and presidency and Washington DC. relationship between society and apply these to a variety of Investigate constitutional music from 1950 to the 2000s. programming platforms. responsibilities, campaigns, Investigate historical events that Learn the basics of several elections, and legacies of our helped to shape the music of the programming languages and time and how artists attempted to engage in hands-on experiences. presidents. influence history through their music. Deepen a sense of citizenship and connection to government through interactives and projects. **Magic of Electrons Design & Robotics** 2D Art Introduce the engineering and Apply an understanding of basic Develop and use basic drawing and design process through hands-on electrical circuits and electricity to painting techniques as well as learning using current technologies. the engineering and design process. Build, manipulate, and program Connect prior learning from Design two-dimensional works of art. mechanical structures through a & Robotics to deeper investigation of Receive feedback and critique, focus on automation and robotics. automation and robotics and its role Explore opportunities in engineering in current technologies. beyond high school. 3D Art Advanced 2D Art **Advanced 3D Art** Extend learning from 2D Art and Extend learning from 3D Art and Experience with and explore a variety of media to create authentic develop more advanced techniques and personalized three-dimensional in drawing and painting using more in work with clay, sculptural works of art. diverse media. Receive feedback and critique, This course is a high school credited paper building. This course is a high school credited reflect upon, and revise works of art. course. course.

Music Alive

- Listen to and analyze music of different genres
- guitar, and piano
- Develop music literacy and knowledge of music history, theory

Fitness

- Fitness levels are assessed to measure growth and personal goal accomplishments
- Participate in varied fitness opportunities including:
 - Weight Training
 - Crossfit workouts
 - Fitness band strength training
 - **Team Games**

- apply these to a variety of tools and

stress management, and prioritizing what is important in a personalized

- various media to create a variety of
- reflect upon, and revise works of art.
- develop more advanced techniques elements, paper mache, glass, and

Advanced Physical Education

- Demonstrate mastery of skills included in the physical education curriculum
- Write in a weekly reflection journal
- Participate in a school or community team or fitness program
- Present about community resources that support wellness.
- This course is a high school credited course.

- Play and compose music on drums,
- and composition