

Announcement of Vacancy Science/Robotics/Engineering Teaching Position

Description: A full time teaching position at AMES, an Early College High School (Grades 9-12), with an emphasis on engineering, robotics, electronics and CAD mechanical design. Experience with FIRST Robotics is a strong plus. Teaching license with engineering endorsement is preferred. Applicants currently working towards a teaching license will also be considered.

Potential Classes: Robotics and depending on the applicant's areas of expertise: Engineering Technology, Engineering Principles, Electronics, Physics, CAD Mechanical Design, Manufacturing Principles, etc.

Extra-Curricular Assignment: FIRST Robotics team coach. Assistant or Co-Head coaching position during the 2022-2023 school year transitioning to full Head Coach position by the 2023-2024 school year.

Qualifications:

- Current Utah 9-12 Teaching License with a 9-12 Engineering endorsement, or interested in working towards a professional teaching license
- Ability to communicate effectively with students, parents, and faculty
- Demonstrated excellence in teaching and learning and the ability to model effective strategies
- Experience working with diverse student populations
- Experience working in collaborative groups in varied roles
- Strong interpersonal skills and the ability to build collaborative/cooperative relationships
- Understanding the value of data and appropriate use of assessment strategies to meet student needs
- Ability to reflect on personal practice
- Ability to effectively use technology for various purposes
- Willingness to endorse and expand the school culture
- Broad range of professional development experiences

Favorable consideration will be given to candidates with:

- Additional science endorsements
- Additional endorsements (Health, P.E., Financial Literacy, CTE)

AMES Benefits:

- Early College High School with a long history of success
- Motivated students and staff
- Member of Utah Retirement System
- Competitive salary and benefits

Application Procedure:

- Submit resume to Nancy Carpenter – ncarpenter@ames-slc.org
- Include three letters of recommendation, one from current principal

SALARY: Determined by the Academy for Math, Engineering and Science Salary scale and Board of Trustee's.

CLOSES: When Filled

Incomplete applications or applications submitted after the closing date will not be considered.

This is for a full time position for 2022-2023 School Year