



Upper School Instructional Technologist

The Out-of-Door Academy currently has an opening for an Upper School Instructional Technologist on the Uihlein (Lakewood Ranch) Campus, for the 2016-17 school year. This is a new, full-time position with benefits in the Upper School. This position will begin in August of 2016 and will work closely with the Head of Upper School and the Director of Technology.

Qualifications and Key Responsibilities:

- Bachelor's degree and Master's degree are required.
- Proven record of success, preferably at an independent school
- Promote, facilitate and support the use of new technologies in all components of the educational process within the Upper School
- Demonstrate an excellent understanding of how secondary students learn and the best practices in 21st century course design
- Interactive whiteboard and apple iMac/laptop hardware/software experience required
- Teach a reduced teaching load, offering classes in computer programming, design and/or engineering. Ability and willingness to teach AP Computer Science preferred
- Experience with Canvas learning management system preferred

Out-of-Door Faculty members should:

- Inspire students to reach their full academic and personal potential
- Live the School's mission and core values on a daily basis
- Develop healthy and lasting relationships with students
- Contribute to the broader life of the school community including coaching and leading extracurricular activities

The Out-of-Door Academy is an equal opportunity employer. Interested candidates for the Upper School Instructional Technologist position should visit our career center and complete an on-line application at www.oda.edu/careers.

In addition, a letter of interest, resume, and three professional references should be electronically submitted to InstructionalTechJob@odathunder.org. References should speak to an applicant's ability to be professional, creative, collaborative, and their ability to communicate effectively with students, parents and colleagues.