JOB POSTING: ROBOTICS TEACHER

Robotics Teacher
Choate Rosemary Hall seeks a full-time teacher of robotics with a start date of August 2021. In addition to teaching courses in robotics, the successful candidate will work with our Advanced Robotics Concentration program. Candidates should have academic or professional experience in several of the following areas: FIRST Robotics (or other robotics competitions), CAD software, mechanical engineering, electrical engineering, programming, industrial design. Ideal candidates will have experience leading a diverse group of students within the context of a robotics team, particularly focusing on supporting students in developing skills such as team building, project management, and collaboration.

Along with teaching robotics, candidates must be able to teach within one or more disciplines offered at Choate. Candidates should have demonstrated effectiveness at teaching both in-person classes and online classes that incorporate synchronous and asynchronous instruction. Ideal candidates are expected to have three or more years of experience.

Our faculty is deeply committed to the entire student experience; it is expected that faculty responsibilities will include a combination of student advising, residential life, and extracurricular activities. Applicants must be dynamic individuals who are passionate about their discipline, collaborative and innovative in their approach to teaching, and who embrace and support the diversity of our student body through their curriculum and pedagogy.

Choate is committed to a diverse faculty, staff, and student body. Candidates from underrepresented groups are encouraged to apply.

Teaching at Choate:
Choate Rosemary Hall is a coeducational, independent secondary school located in central Connecticut with 850 boarding and day students and over 300 employees. Choate serves intellectually gifted and motivated students of diverse backgrounds from across the globe whose commitment to serious study is enhanced in an academically challenging and personally supportive setting.

Choate provides students with transformative and meaningful experiences that instill lifelong habits of learning, leadership, and service, shaped by innovative and passionate educators. Teaching faculty at Choate are innovative, collaborative, and committed to our students’ intellectual, social, emotional, and character development. Our faculty understands that each of our students has the potential for growth and works to encourage students to develop their own ideas and voices in learner-centered environments.
For its students and employees alike, Choate strives to be a diverse and inclusive community where all feel valued and embraced. On our campus, principled individuals from diverse backgrounds are united through common purpose, active engagement, and mutual respect. We celebrate difference and the richness of our varied backgrounds and experiences. Recognizing that living in an inclusive community can also present challenges we embrace those challenges through ongoing dialogue and interaction, enhancing empathy and appreciation for those whose perspectives differ from our own.

Choate also believes that great teachers are great role models both in and out of the classroom. Choate expects its faculty to embrace the ethos of a growth mindset throughout their careers by actively developing their abilities as teachers and mentors at a residential school. The School supports faculty growth throughout the year, both on and off campus, through a variety of opportunities.

**How to Apply:**
Interested candidates should complete the application found at this link: [https://employment.choate.edu/job/226965/robotics-teacher](https://employment.choate.edu/job/226965/robotics-teacher)

Applications will be considered until the position has been filled. Further information can be found at [www.choate.edu](http://www.choate.edu).

*Choate prohibits in all its programs, including hiring and employment practices, discrimination against or harassment of any member or group based upon age, gender, race, color, national origin, ancestry, religion, marital status, sexual orientation, disability, genetic information, gender identity or expression, veteran status, or any other category protected by Connecticut or federal law, except in the case of a bona fide occupational qualification.*