Assistant Football & Track Coach (Intern)

Franklin College, a NCAA Division III institution and member of the Heartland Collegiate Athletic Conference, invites applications for an assistant football and track coach. The assistant coach is responsible for assisting the head coach in all aspects of each sport, including skill development, recruiting and other duties assigned by the head coach.

Requirements: bachelor’s degree, collegiate competitive and/or coaching experience. Compensation for this 10-month, part-time position includes stipend, undergraduate tuition remission, room and board. Additional part-time employment on/near campus is possible.

Interested candidates should submit a complete application including letter of application, resume and contact information for three professional references. Click link to apply for position here – Franklin College Staff Application or visit employment opportunities here.

Review of applications will begin immediately and continue until the position is filled. Position begins in August 1, 2020.

Franklin College is committed to providing an inclusive and welcoming environment and to ensuring that educational and employment decisions are based on individuals’ abilities and qualifications. Consistent with these principles and applicable laws, it is therefore the College’s policy not to discriminate on the basis of age, color, disability, gender, gender expression, gender identity, genetic information, national origin, marital status, race, religion, sex, sexual orientation or veteran status as consistent with the Policy on Prohibited Discrimination, Harassment and Related Misconduct. No person, on the basis of protected status, shall be excluded from participating in, be denied the benefits of, or be subjected to unlawful discrimination, harassment, or retaliation under any College program or activity, including with respect to employment terms and conditions. Such a policy ensures that only relevant factors are considered and that equitable and consistent standards of conduct and performance are applied.