

# About Athletics

## Intercollegiate Athletics

The mission of the Principia College Athletics Program is to offer students a vigorous physical activity curriculum that encourages spiritual growth and character development, creates opportunities to learn and master new skills, and provides a forum for achieving competitive excellence. The goal of Principia's athletics program is to help students maintain a balance between intellectual pursuits and a competitive athletic enterprise that complements the development of the whole person.

Principia offers nine NCAA intercollegiate programs for women and eight for men. We also offer intercollegiate rugby as a varsity program for men. The women compete in basketball, cross country, soccer, softball, swimming, tennis, indoor and outdoor track & field, and volleyball. Men compete in baseball, basketball, cross country, rugby, soccer, swimming, tennis, as well as indoor and outdoor track & field. Principia is a member of the National Collegiate Athletic Association (NCAA) Division III, the St. Louis Intercollegiate Athletic Conference (SLIAC), and National Collegiate Rugby. For information about any of the above-mentioned sports including schedules and rosters, visit [www.principiaathletics.com](http://www.principiaathletics.com).

## Physical Education

Principia provides students with a broad-based curriculum of lifetime physical education courses which support the graduation requirement. (See Liberal Arts Distribution Requirements (<http://catalog.principiacollege.edu/general-education-program/liberal-arts-distribution-requirements/>) for a description of the GEPE attribute. See Physical Education: Activity Courses (<http://catalog.principiacollege.edu/courses-instruction/courses/pe/>) for a list of PE courses.)

## Intramural Sports

Student Life offers an active program of intramural athletics. Sports played in intramurals include soccer, beach volleyball, and basketball. Students participating enjoy friendly competition generally organized by house.