FY21 HIGHLIGHTS

Division of Student Affairs

MPUS RECREATION

Department of

The Department of Campus Recreation strives to provide quality recreation experiences to the students, faculty and staff of Clemson University through its programs and facilities. Opportunities were limited during the 2020-21 academic year due to COVID-19 and capacity restrictions, but Campus Recreation was able to maximize in-person offerings and provide recreational opportunities in every facility and functional area. Through the development of a cutting-edge virtual resource portal, Campus Recreation was able to expand program offerings beyond the traditional in-person experiences. This, along with the social media platform offerings, has allowed the department to serve a much more diverse set of students across the institution. Clemson was honored as one of 24 institutions that offer Great Intramural Sports according to The Princeton Review and has consistently ranked in the top 10 for over a decade.

FACILITY ACCESS NUMBERS

153,325

10,464

STUDENT EMPLOYMENT

364 Total student employees

of student employees are certified in the safety certification for their job

PROGRAMS



NOTABLE ACCOMPLISHMENTS

CAMPUS RECREATION OFFERINGS DURING COVID-19:

In support of the academic mission, the six gym courts in Fike Recreation Center were converted into classroom spaces. While this helped offer much needed in-person classroom space, it further limited opportunities for recreational sports activities including open recreation, intramural sports and club sports.

"Campus Rec has allowed a way for people to get out of a routine. It's really easy to kind of stay inside...Being out here and having this space for students to really come out here and kayak, paddle board, and even just study and hang out. I think that's been really great."

- Student perspective on the Snow Complex

VIRTUAL PLATFORM:

The Campus Recreation virtual resource portal was created in 2020 as an extension of in-person programming. The focus was to create an online resource for recreation activities that would keep students active, engaged and connected while promoting community.

Outcomes

- · Less intimidating environment to try new styles of fitness
- Reduction in barriers such as transportation, parking and waitlists
- Enhancements in geographical reach
- · Potential for just an online membership as platform grows

30 Videos developed for virtual engagement "It's a way for me to work out and be active without just being in the gym or whatever else. You feel surrounded by people. It brings a competitive aspect to it."

- Student perspective on Intramurals

FACILITY AWARD:

Andy Quattlebaum Outdoor Education Center at Clemson University ENR Southeast's 2020 Best Projects (Best Sports/Entertainment)

- INR Southeast's 2020 Best Projects (Best Sports/Entertain
- Lead Design Firm: Cooper Carry
- Contractor: Sherman Construction
- Structural Engineer: Britt Peters + Associates
- MEP Engineer: RMF Engineering

Excerpt from ENR Southeast's 2020 Best Projects Article

"The 16,000-square-foot recreation center is a milestone in mass timber construction, marking the first such structure east of the Mississippi River with floors, roof slabs and shear walls made of cross-laminated southern yellow pine. A unique structural design combining glue-laminated timber beams and steel columns allowed for more expansive interior spaces and fewer secondary joists and support elements, substantially reducing construction costs. The exposed wood structure also eliminated the need for ceilings and integrated lighting."



Students playing beach volleyball at the Snow Family Outdoor Fitness and Wellness Complex