

# SOUTH CAROLINA

## GAMECOCKS

### Carolina Challenge September 2, 2017 - Saturday Hosted by the University of South Carolina

**Time Schedule:**

- 9:00 am – Collegiate & Open Women’s 5K
- 9:40 am – Collegiate & Open Men’s 5K
- 10:10 am – Combined High School 5K
- 11:00 am – Awards Ceremony

**Packet Pick-Up:**

Packet pick-up will be held from 7:00am-8:30am at the packet pick-up tent near the finish line.

**Box Assignments:**

Women’s Collegiate/Open	Men’s Collegiate/Open	Combined High School 5k
1 Empty	1 Empty	1
2 Claflin	2 Empty	2
3 Coker	3 Francis Marion	3
4 Winthrop	4 South Carolina St.	4 Dreher A Girls
5 Francis Marion	5 Coastal Carolina	5 Dreher A Girls
6 Benedict	6 Winthrop	6 Dreher B Girls
7 Coastal Carolina	7 Coker	7 Dreher B Girls
8 South Carolina	8 Citadel	8 Calhoun Academy Girls
9 Clemson	9 Clemson	9 Calhoun Academy Boys
10 Paine	10 Benedict	10 Dreher A Boys
11 Citadel	11 Claflin	11 Dreher A Boys
12 Charleston Southern	12 Charleston Southern	12 Dreher B Boys
13 South Carolina St.	13 Paine	13 Dreher B Boys
14 Unattached	14 Unattached	14
15 Empty	15 Empty	15

**Location:** Sandhill Research and Education Center  
900 Clemson Rd Columbia SC 29229  
Use entrance off of Clemson Rd at Traffic light across from Village at Sandhill Shopping Center

**Entry Fees:**

- **College** - \$150 per team/club (5 athletes or more per gender count as a team, men and women’s teams from the same institution count as two teams)
- **High School** - \$75 per team (5 athletes or more per gender count as a team, men and women’s teams from the same institution count as two teams)
- \$10 per individual
- Payment is due at packet pick-up, which will open at 7am on Sept 2<sup>nd</sup>.
- Cash or checks **ONLY**; please make checks out to **USC Athletics**.

**Questions:**

- Contact Coach Andrew Allden, [allden@mailbox.sc.edu](mailto:allden@mailbox.sc.edu) or 803-606-2091



Imagery ©2017 Google, Map data ©2017 Google United States 200 ft.

→ = First loop ≈ 2 miles

→ = Second loop ≈ 1.1 miles

█ = Start

█ = Finish

→ = Traffic Flow

█ = Parking

█ = Bathrooms