

WISE

Women in Science and Engineering

For more information
Please Contact:
Suzie Gay, President
Rachelle Ornelas, V. P.
Shanna Couch, Sec/Treas
Dr. Kathy Zanin, advisor
Dr. Dena Garner, advisor



What is WISE?

WISE is a student organization at The Citadel Military College. It was established to afford an opportunity for female students in mathematics, science and engineering disciplines to become better acquainted, to secure the intellectual stimulation that arises from professional association, to obtain experience in preparing and presenting technical material before professional audiences, to foster a professional spirit among the members, to instill a professional pride, and to foster an awareness of the responsibilities and challenges of women in the science, technology and mathematics disciplines.

Why should you join WISE?

- 1) You can! If you are a woman majoring in any science, math or engineering field, you are automatically put on orders for every WISE meeting; all students, 1st class-4th class, are encouraged to attend!
- 2) WISE meetings offer you a chance to make friends with other women who have common academic interests.
- 3) Active WISE members who attend 75% of the monthly meetings can get a free weekend pass.
- 4) Being an active member or an officer in a club like WISE will look great on your resume!
- 5) WISE needs YOU to help us reach our goals:
 - Inspire young girls to pursue science and math education by our outreach to girl scouts and others.
 - Help WISE members learn to pursue careers in science and math after graduation through field trips and guest speakers.
 - Participate in some form of community service.



Guest Speaker: Dr. Rosalie Crouch of the Medical University of South Carolina.

Dr. Crouch has served as a professor, Dean of the College of Graduate Studies, Vice Provost for Research, and Provost for Academic Affairs, all while raising a family and maintaining a successful research laboratory. Dr. Crouch gave an informal presentation to help WISE members learn what they should try to do now to improve their chances of admittance into various graduate programs, what challenges they may face in careers in science, and to give personal advice to help them find professional success as women in science.

SCANA FIELD TRIP



Girl Scout Mentoring

