



## Salt Application

### About Me

Hi there! I am Salt. I am one of two humanoid robots that live here in Wisenbaker Engineering Building! I can recognize faces, enjoy a conversation, and roll around, and use my sensors and cameras to avoid obstacles. One of my favorite things to do is ask people how they are doing. Many people all over the world have adopted humanoid robots just like me, using them for activities to assist in welcoming, inform, and guide visitors in a new innovative way.

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### Learn more: Wisenbaker Engineering Building

Almost any technology that distinguishes the 20th and 21st centuries from previous history has the imprint of electrical and computer engineering — electric power, radio, television, radar, satellite communication, global positioning system, medical diagnostic and procedure systems, sophisticated domestic appliances, cell phones, computers and sophisticated sensors and control systems used in underwater, space exploration and national security. Electrical engineering has indeed advanced national and global prosperity through research, development and application of electrical and information technologies and sciences for the benefit of humanity, and has helped create the global village. By choosing electrical or computer engineering our graduates embark on an exciting and productive career with endless opportunities and help in shaping a better future for mankind.

BACK



Enrollment at Texas A&M Electrical and Computer Engineering:  
Enrollment (Fall 2016)  
Undergraduate 961  
Graduate 713  
Total Enrollment 1674

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You may contact the  
Prospective Students Center  
located at the Koldus Building.

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Professors: 44  
Associate Professors: 18  
Assistant Professors: 10  
Senior Lecturers: 3  
Senior Professors: 1

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Graduation Rates:  
Degrees Awarded  
Bachelor's 196  
Master's 138  
Ph.D. 44  
Total Awarded 278

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The department's graduate program is ranked 10th for computer engineering and 12th for electrical engineering among public institutions by U.S. News & World Report.

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