



**Students' Representative Council**  
**College of Agricultural Engineering and Technology,**  
**Anand Agricultural University**  
**Godhra-389001**

*Fresher's Party- "AAVKAAR 2K26" organized at CAET, Godhra*

The students of the College of Agricultural Engineering and Technology, AAU, Godhra welcomed all the First-Year students of B Tech, M Tech and PhD by organizing Fresher's Party "AAVKAAR 2K26" on Friday, 13<sup>th</sup> February, 2026 at the College Auditorium. The program started with the lighting of the lamp and singing the University Song. Mr. Priyanshu Yadav, General Secretary formally welcomed Dr. Shivamurti Srivastava, Principal and Dean, all HOD's, Teaching and Non-teaching staff and students for their graceful presence in the function and forwarded his best wishes for all newcomers for their happy and pleasant stay in CAET's, green and clean Campus. The students performed Inaugural dance, group, horror and funny dance, standup comedy like events to make the evening more joyful and memorable. All new students were welcomed by offering gifts. Dr. Arvind Kunapara, Associate Professor & HOD of SWCE and IDE department, welcomed and conveyed his best wishes to the students. Dr. R. C. Salunkhe, Associate Professor and Chairman, SRC highlighted about sports and other facilities provided by college, non-curricular activities carried out in the college and urged students to participate in all such activities during their next four year stay in the campus. In his speech Dr. Shivamurti Srivastava, Principal and Dean Sir, said that the program recalled his memory about the freshers held in his College days, and also encouraged us to continue to hold more such events in the future. He also welcomed all the freshers and wished them success in their future endeavors Mr. Khemaram Choudhary, CR of second year, welcomed all junior students in the campus and assured all types of cooperation to them. He expressed his thanks to one and all present in the function. Lastly, the program ended with the National Anthem.

## *Glimpses of the function*











