

**VELLALAR COLLEGE OF EDUCATION FOR WOMEN**  
**Institutional Distinctiveness**  
**2016-2017**

**Vision:**

To produce competent teachers with commitment to the society.

Weblink: <https://www.vellalarcoe.com/about-us.htm>

**Priority:**

The mission of the college is to create equal opportunity all the students irrespective of their abilities and discriminations and to shape them as potential teachers for future.

**Performance of the Institution:**

Vellalar College of Education is a self-financed educational institution run since 2005-2006 in Erode. It strives to empower the women candidates in to prospective teachers.

- **Bridge Course:** In this, 'Basic of Grammer Comprehensive', 'English Anatomy', 'Question Framing' and 'Conversation Practice' were organized from 15.08.2016 to 20.09.2016. This enabled the students English language ability.
- **Soft Skills Training Programme:** A soft skill programme on Drawing was conducted in Vellalar College of Education premises on 6<sup>th</sup>& 7<sup>th</sup> October 2016. Mr. N. Sivakumar, MFA Art & Craft Instructor acted as the resource person.
- **Yoga Training:** The student teachers were given Training on Yoga under the title "Great teacher create great students" on 20.09.2016 in which 140 student teachers took part. The yoga trainer was Acharya Amirtheeksharanandha Avaduth Swamy from Ananda Margh Mission, West Bengal.
- **Students' Council:** Through the Students' Council various activities were conducted to enhance the skills of student teachers, increase their interaction with community and to develop their personality.
- **Campus Interview:** A placement fair was conducted in the college on 01.03.2017 in which around than 25 school authorities visited to interview the candidates. In this fair, 99% of B. Ed second year students got placed.
- **Green Practices:** Various practices to elevate the green practices were followed to save energy resources like water and electricity. Apart from this, Green Auditing was also initiated during on 01.10.2016.