



Sri Krishna College of Engineering and Technology

(An Autonomous Institution, Affiliated to Anna University, Chennai)
Kuniamuthur, Coimbatore - 641 008.

Policy Document

Policy on Tracking Women's Graduation Rate

This policy is designed to track and promote gender equity in education by focusing on women's graduation rates. Institution will collect and report data on enrollment, retention, and graduation rates disaggregated by gender, ensuring transparency in reporting for funding or accreditation purposes. Regular audits will assess the impact of institutional policies on female graduation outcomes, identifying areas for improvement. Increased funding for scholarships, particularly for women in underrepresented fields, along with programs providing academic support, mentorship, and counseling, will help improve retention and success. Schools will also work to address the causes of women's dropout rates, such as financial or personal challenges, through targeted interventions. All tracking efforts will align with global frameworks like the Sustainable Development Goals, and institutions will utilize digital platforms for real-time monitoring of enrollment and graduation rates. Additionally, legislation will mandate gender equity in education reporting, ensuring accountability and fostering collaboration with local communities, NGOs, and the private sector to enhance women's educational outcomes.


PRINCIPAL
PRINCIPAL
SRI KRISHNA COLLEGE OF
ENGG. & TECH.
KUNIAMUTHUR,
COIMBATORE - 641 708.

Note:

This Policy document is approved in the 13th Governing Body meeting held on 10.11.2022.



5.3.1 - Track women's application rate, acceptance/entry rate and study completion rate



Track women's application rate, acceptance/entry rate and study completion rate

Year of Admission	Total No. of Applications	Total No. of Male Applications	Total No. of Female Applications	Total Student Enrolled	Male Enrolled	Female Enrolled
2022-2023	3323	2112	1211	1546	1061	485

WOMEN APPLICATION RATE (WAR):

$$\text{WAR} = \frac{\text{Number of Women Applications}}{\text{Total No. Of Applications}} = \frac{1211}{3323} = 36.44\%$$

RATIO:

$$\begin{array}{lcl} \text{Women Application} & : & \text{Male Application} \\ 1211 & : & 2112 \end{array}$$

WOMEN ENROLLEMENT RATE (WER):

$$\text{WER} = \frac{\text{Number of Women Enrolled}}{\text{Number of women Applications}} = \frac{485}{1211} = 40.04\%$$



RATIO:

Women Enrolled : Male Enrolled
485 : 1061

WOMEN GRADUATION RATE (WGR):

Year of Graduation	Total Graduated	Male Graduates	Female Graduates
2022-2023	1100	835	265

$$\text{WGR} = \frac{\text{Number of Women Graduated}}{\text{Number of Women Enrolled}} = \frac{265}{276} = 96.01\%$$

RATIO:

Women Graduates : Male Graduates
265 : 835



OVERALL INSTITUTE RATIO

