



SRI BHARATHI

ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
Kaikkurichi, Pudukkottai -622 303

www.sbec.edu.in

NAAC - AQAR DOCUMENTS



Quality Indicator Frame Work

Criterion – 1

CURRICULAR ASPECTS

Submitted by

IQAC

Internal Quality Assurance Cell

Sri Bharathi Engineering College for Women



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25)

Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India



Criterion 1

Curricular Aspects

Key Indicator–1. 2 Academic Flexibility

1.2.2 Number of Add on / Certificate programs offered during the academic year 2023-2024

And

1.2.3 Number of Students enrolled in Add on / Certificate programs as against the total number of students during the year

Every Academic Year the Value Added Courses conducted by every Department for the benefit of the students to upgrade their knowledge in recent technology. These VACs are conducted by inviting industry experts based on the MoU signed between the Industry and Institution. Before the starting of each VAC, the VAC Coordinator prepares Circular, Syllabus, Timetable and circulate among the students with the approval of Principal. Finally, the assessment test is conducted for each VAC and eligible students are awarded with course completion certificate

SUPPORTING DOCUMENTS

The supporting documents pertaining to this metric 1.2.3 exceeds 6 Mb data hence the supporting document was uploaded in the Institution website. Please click the below link to download the supporting document

Academic Year	Semester	Name of the Department	Number of Value added/Certificate Programs offered	Name of Value added/Certificate Programs offered	Number of students enrolled	Number of students Completed	Supporting Documents
2023-2024	ODD	CIVIL	1	Advanced Surveying using Total Station	14	14	View
		CSE	1	Prototype Development using 3D Printing	51	51	View
		ECE	1	Foundational Electronics and PCB Designing	40	40	View
		EEE	1	Foundational Electronics and PCB Designing	8	8	View
	EVEN	CIVIL	1	Advanced Structural Analysis using FEM	30	30	View
		CSE	1	Data Science: From Raw Data to Informed Decisions	109	109	View
		ECE	1	Data Science With Machine Learning	56	56	View
		EEE	1	Energy Forecasting with Data Analytics	17	17	View
		S&H	1	Exploring the Potential of Microsoft NET Framework with SQL Integration	117	117	View