





राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Gertificate of Accreditation

The Executive Committee of the
National Assessment and Accreditation Council
is pleased to declare
St. Albert's College, Ernakulam
Nochi, Dist. Ernakulam, affiliated to Mahatma Gandhi University,
Kerala as
Accredited
with CSPA of 3.20 on four point scale
at A grade
valid up to May 18, 2028

Date: May 19, 2023

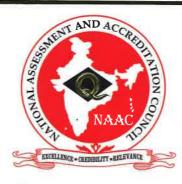


S. (. Theme

Director









राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Quality Profile

Name of the Institution : St. Albert's College, Ernakulam

Place: Kochi, Dist. Ernakulam, Kerala

	Criteria	Weightage (W _i)	Criterion-wise Weighted Grade Point (Cr WGP;)	Criterion-wise Grade Point Averages (Cr WGP _i /W _i)
I.	Curricular Aspect <mark>s</mark>	150	450	3.00
П.	Teaching-Learning and Evaluation	300	851	2.84
Ш.	Research, I <mark>nnovations and</mark> Extension	145	497	3.43
IV.	Infrastructure and Learning Resources	090	325	3.61
V.	Student Support and Progression	095	350	3.68
VI.	Gov <mark>ernance</mark> , L <mark>ead</mark> ership & Management	092	302	3.28
VII.	Institutional Values and Best Practices	100	336	3.36
	Total	$\sum_{i=1}^{7} w_i = 972$	$\sum_{i=1}^{7} (C_i WGP_i) = 3111$	

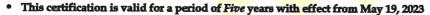
Institutional CGPA =
$$\frac{\sum_{i=1}^{7} (CrWGP_i)}{\sum_{i=1}^{7} W_i} = \frac{3111}{972} = \boxed{3.20}$$

Grade = A

Date : May 19, 2023

S- (. Shang

Director



An institutional CGPA on four point scale in the range of 3.51 - 4.00 denotes A⁺ grade, 3.26 - 3.50 denotes A⁺ grade, 3.01 - 3.25 denotes A grade, 2.76 - 3.00 denotes B⁺ grade, 2.51 - 2.75 denotes B⁺ grade, 2.01 - 2.50 denotes B grade, 1.51 - 2.00 denotes C grade

Scores rounded off to the nearest integer

EC(SC)/155/4th Cycle/KLCOGN10309