





राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

The Executive Committee of the National Assessment and Accreditation Council on the recommendation of the duly appointed Peer Jeam is pleased to declare the Women's Education Society's

Smt. Mathubai Sarware Kanya Mahavidyalaya
Dist. Sangli, affiliated to Shivaji University, Maharashtra as
Accredited

with CSPA of 3.08 on seven point scale

at A grade

valid up to September 11, 2022

Date: September 12, 2017















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 : Women's Education Society's

Smt. Mathubai Garware Kanya Mahavidyalaya

Place: Dist. Sangli, Maharashtra

	Criteria	Weightage (W _i)	Criterion-wise Weighted Grade Point (Cr WGP _i)	Criterion-wise Grade Point Averages (Cr WGP _i / W _i)
I.	Curricular Aspects	100	220	2.20
II.	Teaching-Learning and Evaluation	350	1120	3.20
III.	Research, Consultancy and Extension	150	490	3.27
IV.	Infrastructure and Learning Resources	100	300	3.00
V.	Student Support and Progression	100	370	3.70
VI.	Governance, Leadership & Management	100	300	3.00
VII.	Innovations and Best Practices	100	280	2.80
	Total	$\sum_{i=1}^{7} \Sigma w_i = 1000$	$\sum_{i=1}^{7} (CrWGP_i) = 3080$	-

Institutional CGPA =
$$\frac{\sum_{i=1}^{7} (CrWGP_i)}{\sum_{i=1}^{7} W_i} = \frac{3080}{1000} = \boxed{3.08}$$

Grade = A



Date: September 12, 2017



An institutional CGPA on seven point scale in the range of 3.76 - 4.00 denotes A^{**} grade, 3.51 - 3.75 denotes A^{*} grade, 3.01 - 3.50 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

