



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 Team is pleased to declare the
Acharya Pathasala Evening College of Arts and Commerce
Narasimharaja Colony, Bangalore, affiliated to Bangalore University, Karnataka as
Accredited
with CGPA of 2.51 on four point scale
at B grade
valid up to November 14, 2020*

Date : November 15, 2015



D. Singh
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 : Acharya Pathasala Evening College of Arts and Commerce

Place : Narasimharaja Colony, Bangalore, Karnataka

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	930	2.66
III. Research, Consultancy and Extension	150	330	2.20
IV. Infrastructure and Learning Resources	100	300	3.00
V. Student Support and Progression	100	270	2.70
VI. Governance, Leadership & Management	100	260	2.60
VII. Innovations and Best Practices	100	200	2.00
Total	$\sum_{i=1}^7 W_i = 1000$	$\sum_{i=1}^7 (Cr WGP_i) = 2510$	

$$\text{Institutional CGPA} = \frac{\sum_{i=1}^7 (Cr WGP_i)}{\sum_{i=1}^7 W_i} = \frac{2510}{1000} = \boxed{2.51}$$

Grade = **B**

Descriptor = **GOOD**

Date : November 15, 2015



D. Singh
Director

- This certification is valid for a period of Five years with effect from November 15, 2015
- An institutional CGPA on four point scale in the range of 3.01 - 4.00 denotes A grade (Very Good), 2.01 - 3.00 denotes B grade (Good), 1.51 - 2.00 denotes C grade (Satisfactory)
- Scores rounded off to the nearest integer