

SAVITRIBAI PHULE PUNE UNIVERSITY
(Formerly University of Pune)



EXAMINATION CIRCULAR NO.295 OF. 2019

THIRD YEAR BACHELOR OF COMPUTER APPLICATIONS (PAT.2016)

REVISED AS ON : 30/09/2019

Examination of Oct/Nov/Dec 2019

(Under Faculty of SCIENCE AND TECHNOLOGY : A)SCIENCES)

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the time fixed for paper.
- Candidates are forbidden from taking any material into the examination hall, that can be used for malpractice at the time of examination.
- Candidates are requested to see the Notice Board at their place of examination regularly for changes if any, that may be notified later in the program.
- No request for any special concession such as a change in time or any day fixed for the University Examination on any ground shall be granted.
- Use of non programmable calculator is permitted.
- The Examination of candidates of University Post-Graduation Dept. having credit system will be held at Their Respective Department

**THIRD YEAR BACHELOR OF COMPUTER
APPLICATIONS (PAT.2016)/2016-Pattern/295/S-
2019**

SEMESTER - VI

Time:-02.00 PM To 05.00 PM

Day & Date	Paper Code	Subject
Thursday 10-10-2019	BCA601	Android Programming
Friday 11-10-2019	BCA602	Python Programming
Saturday 12-10-2019	BCA603	Recent Trends in IT (Internet of Things)
Monday 14-10-2019	BCA604	Data Analytics
Tuesday 15-10-2019	BCA607	Introduction to Green Computing Time:-02.00 PM To 04.00 PM

SEMESTER - V

Time:-02.00 PM To 05.00 PM

Day & Date	Paper Code	Subject
Wednesday 16-10-2019	BCA501	Java Programming
Thursday 17-10-2019	BCA502	Advanced Web Technology
Friday 18-10-2019	BCA503	Software Quality Assurance
Saturday 19-10-2019	BCA504	Operating Systems
Wednesday 23-10-2019	BCA507	Soft Computing Time:-02.00 PM To 04.00 PM

NOTE: -

1. The practical examination of T.Y.B.C.A. will be conducted before theory examination between 19/09/2019 to 30/09/2019.

Ganeshkhind, Pune - 411 007

Ref.No/XCT:1225

Date:30/09/2019

Director

Board of Examinations And Evaluation