It is hereby notified for information to all concerned that, on the recommendation of the Ad-hoc Board in Computer Science and I.T. the <u>Academic Council at its meeting held on 01 & 02 June, 2016</u> has accepted the following revised syllabi as mentioned against their names under the Faculty of Science :-

Sr. No.	B.Sc. III Year Revised Syllabus		Semester
[1]	B.Sc. Computer Science	Degree Course	V & VI
[2]	B.Sc. Information Technology	Degree Course	V & VI
[3]	B.C.A. Science	Degree Course	V & VI
[4]	B.Sc. Animation	Degree Course	V & VI
[5]	B.Sc. Computer Science	Optional	V & VI
[6]	B.Sc. Information Technology	Optional	V & VI
[7]	B.C.A. Science	Optional	V & VI
[8]	B.Sc. Computer Maintenance	Optional	V & VI

This is effective from the <u>Academic Year 2016-2017</u> and onwards.

These syllabi are also available on the University Website www.bamu.ac.in

All concerned are requested to note the contents of this circular and bring the notice to the students, teachers and staff for their information and necessary action.

University Campus,
Aurangabad-431 004.
REF.No.SU/B.Sc./2016/2385 - 632
<u>A.C.M.A.I.No.10</u>

Date: 07-06-2016.

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Director,
Board of College and
University Development.

Minimum 10 Practicals to be performed as per the guidelines of teaching Faculty depending upon all theory units of concerned subject.

Course: B.C.A.(Sci.)	**Semester : VI**
Topic: Practical Based on PHP / ASP.Net	**Paper No.: CA 609P (B)**

Minimum 10 Practicals to be performed as per the guidelines of teaching Faculty depending upon all theory units of concerned subject.

Course: B.C.A.(Sci.)	**Semester : VI**
Topic: Major Project	**Paper No.: CA- 610 P**

Note:

1) It is expected that concerned Faculty is to introduce and make the students aware about the Project Development Environment as well as distribute all the students in group with minimum 2 and maximum 4 student's strength.

Minimum contents of Project Report

1. Introduction
    2. Problem definition.
    3. System Requirement Specification
        3.1. User Interview
        3.2. Current System flow diagram
        3.3. Proposed System.
    4. E-R Diagram
    5. DFD
    6. Sample Screens
    7. Conclusion

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