

## YOGI VEMANA UNIVERSITY

## NOTIFICATION FOR DEGREE REGULAR EXAMINATIONS-DECEMBER 2015 (CBCS, SEMESTER PATTERN)

It is hereby notified that, the **DEGREE REGULAR** (CBCS, SEMESTER PATTERN) **EXAMINATIONS** for **FIRST** Year **B.A.**,/**B.Com.**,/**B.Sc/B.C.A.**,/**B.B.A.**, Courses will be conducted from **December 24**<sup>th</sup> **2015** as per the academic schedule. The examination schedule will be intimated in due course. There is no further extension of date for uploading online examination application.

1	Online application is available from 04/12/2015, in the website www.yvuexams.in	
2	Last date for uploading online examination applications without fine 14/12/2015	
3	Last date for uploading online examination applications with fine (Rs. 300/-) is on 15/12/2015	
4	Last date for fee remittance in the bank by principals with & without fine 16/12/2015 (5.00PM)  Last date to forward College Nominal Rolls along with the original challans to the controller of examinations Yogi Vemana University, Kadapa – 516 003 on or before 17/12/2015	
5		
6	The College Nominal Rolls from the Principals after 17/12/2015 will not be entertained under any circumstances	

## WHOLE EXAMINATION FEE

I Semester B.A.,	Rs.600/-
I Semester B.Com.	Rs.600/-
I Semester B.Sc	Rs.600/-
I Semester B.B.A	Rs. 600/-
I Semester B.C.A.	Rs.1200/-

- The University is introducing Web portal for online data entry of Practicals by the examiners and Internals by the colleges of all UG courses from this academic year onwards.
- > The photographs, address and mobile no of the student and caste particulars\* should be submitted in the online application without fail.
- > The College should contact helpline number for minor corrections of the names of the Candidates.

\*in order to ascertain Prathibha Awards by Govt. of Andhra Pradesh.

Date: 09-12-2015

CONTROLLER OF EXAMINATIONS

To

All the Principals of Yogi Vemana University Affiliated Degree Colleges.

Copy to the P.A. to Vice-Chancellor/Registrar/Dean C.D.C. Yogi Vemana University, Kadapa for information