



PROF. G. RAM REDDY CENTRE FOR DISTANCE EDUCATION

(RECOGNISED BY THE DISTANCE EDUCATION COUNCIL, NEW DELHI.)

OSMANIA UNIVERSITY

(A University with Potential for Excellence and Re-Accredited by NAAC with 'A' Grade)

HYDERABAD – 500 007 (A.P.) INDIA

No.466 /PGRRCDE/OU/12

Date: 10-12-2012.

The candidates from all over India will be admitted into the following courses without age and area restriction and without any entrance test [Except for MBA and MCA] provided they fulfill the required conditions of eligibility.

ADMISSION NOTIFICATION - 2012

S.No.	Courses	Duration	Eligibility
I. Professional Courses			
1.	M.B.A., / M.C.A.,	3 years	Any Graduate with qualifying ICET - 2012 conducted by the Govt. of A.P.
II. P.G. Courses			
2.	M.A., (English / Hindi / Telugu / Sanskrit / Urdu)	2 years	A Graduate with the concerned subject at U.G. level
3.	M.A., (Vedic Astrology / Philosophy / Sociology / Public Personnel Mgt. / Journalism & Public Relations)	2 years	Graduate of any faculty
4.	M.A., (Economics/ Pol. Science/ History/ Psychology / Public Administration)	2 years	A Graduate with the concerned subject at U.G. level
5.	M.Com.,	2 years	Pass in B.Com.
6.	M.Sc., (Mathematics)	2 years	A Graduate with the concerned subject at U.G. level
7.	M.Sc., (Statistics)	2 years	Graduate with Mathematics / Statistics at UG level
III. U.G. Courses			
8.	B.A.,	3 years	Intermediate or 10+2 level exam.
9.	B.A., Mathematics & Statistics	3 years	Intermediate Pass or 10+2 with Maths.
10.	B.Com., (General)	3 years	Intermediate or 10+2 level exam.
11.	B.Com., (Computers)	3 years	Intermediate or 10+2 level exam.
12.	B.B.A.,	3 years	Intermediate or 10+2 level exam.
13.	B.Sc.,(Aviation)	3 years	Intermediate Pass or 10+2 with Maths.
IV. P.G. Diploma Courses (One year)			
14.	P.G. Diploma in Mathematics(PGD-M)	1 year	Graduate of any faculty. (3 YDC)
15.	P.G. Diploma in English Language Teaching(PGD-ELT)	1 year	Graduate of any faculty. (3 YDC)
16.	P.G. Diploma in Business Management (PGD-BM)	1 year	Graduate of any faculty. (3 YDC)
17.	P.G. Diploma in Bioinformatics(PGD-BIO)	1 year	B.Sc./ B.Sc.(Ag.)/B. Pharmacy / BVSc./ MBBS / BDS / BAMS / BHMS / BUMS/ BE with 50% of marks. B.E. / B.Tech / M.S.(I.T.) / M.C.A.
18.	P.G. Diploma in Telecom Software(PGD-TS)	1 year	
19.	P.G. Diploma in Computer Applications(PGD-CA)	1 year	Graduate of any faculty. (3 YDC)
V	Modular Certificate Courses (CD based)	1 year	Intermediate pass (365 days rolling admissions)

Prospectus-cum-Application form can be had from **16th July, 2012 at the Office of the Director, PGRRCDE, OU.** Those desirous of obtaining the Prospectus-cum-Application form by post must send a Demand Draft for Rs. 150/- in favour of the Director, PGRRCDE, OU. drawn from any nationalized Bank and payable at Hyderabad along with a self addressed envelope of 11" x 5" size. The Prospectus-cum-Application form in person can also be obtained by submitting a DD for Rs.100/-, at Sales counter or SBH Extension Counter at PGRRCDE, the University Press & Publications, OU., Andhra Bank, Vidyanagar, Canara Bank, Mettuguda, State Bank of Hyderabad branches at Nizamabad, Naigonda, Mahabubnagar, and also from the Coordinator, Girraj Govt. College, Nizamabad and Nagarjuna Govt. Degree College, Nalgonda. **The Prospectus-cum-Application form can also be downloaded from the Website: <http://www.oucde.ac.in>.** Downloaded form should be submitted along with a DD of Rs.100/-.

Last Date for Submission of the Application Form

Courses	Without late fee	With late fee
M.B.A. / M.C.A.	10 th September, 2012	31 st December, 2012 (with a late of Rs.350/-)
M.A. / M.Com / M.Sc / P.G. Diplomas	10 th October, 2012	31 st December, 2012 (with a late of Rs.300/-)
P.G. Diploma in Computer Applications	10 th September, 2012	31 st December, 2012 (with a late of Rs.350/-)
P.G. Diploma in Bioinformatics	25 th July, 2012	10 th December, 2012 (with a late of Rs.300/-)
B.A. / B.Com. / B.B.A.	18 th October, 2012	18 th December, 2012 (with a late of Rs.250/-)
PGD-DM /ELT/DBM	10 th October, 2012	31 st December, 2012 (with a late of Rs.300/-)