UNIVERSITY OF KERALA OFFICE OF THE CONTROLLER OF EXAMINATIONS



Thiruvananthapuram PIN 695034 Ph: 0471-2305946 Fax: 0471-2307706 E-mail:ku.controller@yahoo.in

CE/204/07/2018 30.07.2018

NOTIFICATION

Sub: Second Semester BASLP (Mercy Chance -2010 Scheme) Degree Examination, September 2018 - Conduct of - reg.

Ref: 1. U.O. No. Ac.AIII/3/BASLP(3)/2016 dated 31.10.2017 2. U.O. No. M&C I.3/1839/2018 dated 29.06.2018

It is hereby notified for the information of all concerned that the University has granted one Mercy Chance examination to the BASLP candidates of 2011-2015 batch to appear for the supplementary papers of Second Semester BASLP Degree course (2010 scheme) vide U.O. (1) referred above.

The candidates those who wish to appear for the examination should submit their applications along with the prescribed fee for the Second Semester BASLP (Bachelor of Audiology and Speech Language Pathology - 2010 Scheme) Degree Examination, September 2018 details is as follows:

| Last dates for submitting application in the | | | |
|--|--------------|-------------------|-----------------|
| University Office | | | Date of |
| Without | With fine of | With Superfine of | Commencement of |
| fine | Rs. 50/- | Rs. 125/- | Examination |
| | | | |
| 10.00.0010 | 10.00.0010 | 10.00.0010 | 07.00.0010 |
| 13-08-2018 | 16-08-2018 | 18-08-2018 | 05-09-2018 |

Detailed Time Table will be published in the University Office, Information Centres, Examination Centres and in the University Web site.

Candidates registering for the mercy chance examination should remit an additional amount of Rs. 6,600/- in addition to the normal Examination fee.

 Sd -Controller of Examinations

Copy to:

- 1. The P.R.O./Reception Officer
- 2. The Principal, National Institute of Speech and Hearing, Akkulam
- 3. P.S. to V.C/P.V.C
- 4. P.A to Registrar/C.E/F.O
- 5. JRI(Exams)/DR-Exams/A.R.-Exams
- 6. **EE III-A Section/** M&C /EB-I Section/EF-V Section
- 7. Forms Section/Cash Counter/ AR QPR
- 8. Central Tapal/Examination Store/CD Unit
- 9. Stock file/file copy