



**THE ENGLISH AND FOREIGN LANGUAGES UNIVERSITY  
HYDERABAD – 500 007**

**ADMISSION RESULTS NOTIFICATION**

Programme: Ph.D. Translation Studies

Campus: Hyderabad

**First Provisional Admission List**

The following candidates are offered provisional admission to the first semester of the programme.

**Unreserved**

<b>Sl. No.</b>	<b>Hall Ticket No.</b>	<b>Name of the Candidate</b>	<b>Category</b>	<b>Score</b>
1	113247	CHANDRIKA DAS	General	80.29
2	114095	SUSHMITA PAREEK	General	74.29

All these candidates should present themselves between 10.00 a.m. and 4.00 p.m. on **20 July 2018** at the University (Hyderabad campus) for verification of certificates and payment of fee.

All the candidates are required to read the Admission Procedure available on the University website ([www.efluniversity.ac.in](http://www.efluniversity.ac.in)) before presenting themselves for taking admission.

Sd/-  
Controller of Examinations I/c

***\*The provisional list of shortlisted candidates for admission to various Ph.D. programmes is subject to further orders from Hon'ble High Court of Kerala as per the orders in the Writ Petition (C) No. 9036/2018 (D) dated 21<sup>st</sup> March 2018.***

**DISCLAIMER:** The list of shortlisted candidates in this notification is only for the immediate information of candidates, and does not constitute a legal document. While all efforts have been made to make the information available in this notice as authentic as possible, we are not responsible for any inadvertent error that may have crept into the results published in this notice and for any loss to anybody or anything caused by any shortcoming, defect or inaccuracy of the information in this notice.

Mere appearance or qualifying in the entrance examination or in the interview does not guarantee admission to any programme.

The University reserves the right to admit or not to admit or cancel any admission.

The University reserves the right to cancel the admission of a candidate if he/she has been punished for breach of discipline and / or conduct