

Published on Dec 21 2018 - **Hyderabad**Rare honour for MANUU, 3 Films selected for National Science Film Festival

Hyderabad: – Maulana Azad National Urdu University added another feather in its cap today when 3 films produced by its Instructional Media Centre (IMC) were selected for National Science Film Festival 2019.

According to Mr. Rizwan Ahmad, Director IMC, Vigyan Prasar, Department of Science & Technology, Government of India is organizing 9th Science Film Festival 27 – 31 January 2019 at Mohali, Chandigarh. The organizers have shortlisted 15 films under the Interface category and three of them are from MANUU, which is a rare honour indeed. The films shortlisted from MANUU include "Bharat Ratna Dr. APJ Abdul Kalam" (Director, Obaidullah Raihan), "Prof. U. R. Rao (Director: Mohammed Mujahid Ali) and Stephen Hawking (Director: Omar Azmi).

Dr. Mohammad Aslam Parvaiz, Vice-Chancellor, MANUU has congratulated the Media Centre team and expressed the hope that the centre will play a vital role in promotion of Urdu as a language of knowledge. Selection of three films in Urdu language produced by the media centre for national science film festival is a testimony of the right direction and pace of our journey, he remarked.

National Science Film Festival is a prestigious platform for science film making with the objective to popularize Science. Festival is organized every year.

Celebrating the selections, Director IMC, Mr. Rizwan Ahmad described it as a big moment for IMC and MANUU as well, out of fifteen nominations, three films belongs to us. It is a rare and proud moment. It shows that our hard work is in right direction which is being appreciated. This is just a beginning, our team has to go a long way, he added. Talking about the films he said that all three films belongs to "MANUU KNOWLEDGE SERIESE" which IMC had launched last year with the vision of spreading knowledge to the unreached people through the powerful audio-visual medium.

Interestingly these films were produced in Urdu language which shows that language is not a barrier in communication and it is the content which matters.

IMC is consistently delivering scores of knowledge products, reaching to millions of fellow citizens and added value to a large number of knowledge repository. There were a lot of Government bodies, production houses, media centres and independent producers who had sent their entries in this film festival where only fifteen were been selected in "Interface Category" and IMC is the only institute which made it presence felt in selection with thee impressive films.

All these three films will be showcased in the upcoming National Science Festival-2019 being organised in Chandigarh from 27-31 January-2019.

Producers and the crew members have been invited to attend the festival from the organisers of the festival.

These films will be part of Vigyan Prasar repository forever and will be disseminated worldwide through various means.

IMC director Mr. Rizwan Ahmad said that we are confident to win the prizes in different category and thanked Vice-Chancellor of the Varsity to give him a free hand and all the required support. This is not only a proud moment for IMC but also for the whole MANUU Community, he added.



2 MANUU students find job in IT Companies

Posted by Rasia Hashmi on Dec 22, 2018, 12:23 PM IST

Hyderabad: Two students from the Department of Computer Science and Information Technology, Maulana Azad National Urdu University (MANUU) have been selected by well-known Information technology companies Wipro and Tata Consultancy Services (TCS).

According to Dr Bonthu Kotaiah, Training & Placement Officer, CS&IT, Mr Zeyaur Rahman, student of B.Tech (seventh semester) has been selected as a Project Engineer for well known IT consulting company Wipro whereas Mr Mehdi Hasan, B.Tech (seventh semester) student as well, was picked up by multinational IT service provider Tata Consultancy Services (TCS) for the post of software engineer.

Prof. Abdul Wahid, Dean and Dr Pradeep Kumar, Head of the Department congratulated the students on their selection.