

OFFICE OF THE DEAN (STUDENTS' WELFARE)
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

No. DSW/2017/ 142

Dated: 07.11.2017


The Institute is in receipt of an e-mail dated 27th October, 2017 from 'DISHA' Cell, Air Headquarters (Vayu Bhawan), New Delhi regarding the conduct of IPEV Road Drive by Indian Air Force on 8th November, 2017 at this Institute. For this purpose, an 11-member team (3 Officers and 8 Airmen) would be reaching this Institute on 8th November, 2017 and would conduct the activities at the **Jubilee Hall** as per the following program on **8th Nov., 2017**:

Brief Program

Schedule time	Schedule activities
0900 Hrs	Arrival of IPEV at Institute
0900 to 0930 Hrs	Coordination with Institute Organizer Dr. Gulshan Sachdeva
1000 to 1030 Hrs	Motivational Lecture followed by Q and A
1030 to 1300 Hrs	Exposure to IPEV
1300 to 1400 Hrs	Lunch Break
1400 to 1600 Hrs	Exposure to IPEV(IPEV is a customised VOLVO vehicle)

The students would enter the Bus in batches of approx. 20 students at one time. The time inside the IPEV would be approx. 15 minutes for each batch.

As this will be a very good opportunity for the students to understand and appreciate the career avenues in the Indian Air Force, all the students of the Institute are cordially invited to participate in the IPEV Road drive and derive maximum benefit out of this unique opportunity. All those who are interested in participating in this drive are requested to register their names with Dr. Gulshan Sachdeva, Faculty I/C (Training & Placement) and Coordinator for this activity.


Dean (SW)

All HODs/Coordinators of Schools/Section Heads/All Profs. I/C of Students' Activities/
All Notice Boards/Institute Website

Dr. Gulshan Sachdeva, Faculty I/C (Training & Placement) with the request to please coordinate. A copy of the e-mail is enclosed for reference please.

Copy to:

1. Sr. Secretary to Registrar for the kind information of the Registrar

2. Sr. Secretary to Director for the kind information of the Director

Sh. Yogendra Singh