

Indian Geotechnical Society TC-8 Workshop on Numerical and Physical Modelling

(Sponsored by the TATA TISCON)

A pick-up and drop arrangement is made for the convenience of the resource persons once they land at the airport / railway station. A car (innova/swift) along with the faculty member/student volunteer will be available at the airport/railway station as per the following schedule.

Kindly call @ 0-97818-16320 [Prof. Puneetpal Singh, I/c (transport)] and

@ 0-99143-13435 [Prof Prashant Garg, I/c (accommodation)] in case of any help

'Pick-up and drop' at the Chandigarh airport

Name	Arrival	Departure	Name and contact no. of Student volunteer (will be available at the airport/railway station)
Dr. B. Munwar Basha, <i>IIT Hyderabad</i>	2 nd Oct. 12.05Hrs, Chandigarh	4 th Oct. 12.35Hrs, Chandigarh	Mr. Sandeep Singh (0-99155-93370)
Professor K. Rajagopal, IIT Madras	2nd Oct. 12.05 Afternoon, Chandigarh	4th Oct. 12.35hr Chandigarh	
Professor B.V.S. Viswanadham, IIT Bombay	2nd Oct. 12.05 Afternoon, Chandigarh	4th Oct. 12.35hr Chandigarh	
Dr. Tadikonda V. Bharat, IIT Guwahati	2nd Oct. 17.15Hrs, Chandigarh	4th Oct. 08.05Hrs, Chandigarh	Mr. Simer Togger (0-95305-53297)

'Pick-up and drop' at the Ludhiana Junction

Name	Arrival	Departure	Name and contact no. of Student volunteer (will be available at the airport/railway station)
Prof. B.K.Mahshwari, <i>IIT Roorkee</i>	2 nd Oct., 7.30pm Ludhiana Railway Station	3 rd Oct. 9 pm Ludhiana Railway Station	Mr. Sandeep Singh (0-99155-93370)
Dr. Priti Maheshwari, IIT Roorkee	2nd Oct., 7.30pm Ludhiana Railway Station	4rd Oct. 9 am Ludhiana Railway Station	
Dr. J.T. Shahu, IIT Delhi	3rd Oct, 11.30am Ludhiana Railway Station	3rd Oct, 7pm Ludhiana Railway Station	Mr. Simer Togger (0-95305-53297)