

**INDIAN INSTITUTE OF TECHNOLOGY BOMBAY**  
**Office of the Dean (R&D)**

January 30, 2023

**Meeting with Directorate of Technical Education**

**Venue: EMBA Classroom, 4<sup>th</sup> Floor, School of Management**

Time & Activity										
2:15 PM	Delegation to reach the venue									
2:30 PM – 2:40 PM	Welcome address by Prof. Milind Atrey, Dean R&D followed by Round of Introductions by guests									
2:40 PM – 2:50 PM	Overview of R&D at IITB by Prof. Milind Atrey, Dean R&D									
2:50 PM – 3:30 PM	Highlights of various Research Activities at IITB: <ul style="list-style-type: none"> <li>• Prof. Ganesh Ramakrishnan, Prof-in-charge, Koita Centre for Digital Health [KCDH]</li> <li>• Prof. Milind Sohoni, CSE [Project on Climate Resilient Agriculture &amp; Unnat Maharashtra Abhiyan]</li> <li>• Prof. Sunita Sarawagi, Prof-in-charge, Centre for Machine Intelligence and Data Science [C-MInDS]</li> <li>• Prof. Vikram Vishal, Prof-in-charge, National CoE in Carbon Capture and Utilisation [NCoE-CCU]</li> <li>• Prof. Alok Porwal, Convener, ISRO-IITB Space Technology Cell</li> <li>• Prof. Arnab Maity, Prof-in-charge, CoE in Drone Technology</li> </ul>									
3:30 PM – 5:00 PM	<b>Visit to Labs</b>									
	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;"><b>Team A – Led by Dr. Sreelekha Gopinathan (9022061050)</b></th> <th style="width: 50%;"><b>Team B – Led by Dr. Arnab Ghosh (9168219911)</b></th> </tr> </thead> <tbody> <tr> <td>           Visit Advanced Mechanical Testing Facility [AMTF]            Venue: Lab 23, Ground Floor, Mechanical Engineering  <i>Coordinator: Prof. Sushil Mishra - 9833977391</i> </td> <td>           Visit Prof. Rohit Srivastava's NanoBios Lab            Venue: Lab 505, 5<sup>th</sup> Floor, New BSBE Building, Biosciences and Bioengineering  <i>Coordinator: Mr. Santosh Bodakhe - 8433716617</i> </td> </tr> <tr> <td>           Visit IITB Nanofabrication Facility [IITBNF]            Venue: Electrical Engineering Annex Building  <i>Coordinator: Dr. Vijayasree Sunoj - 9820127442</i> </td> <td>           Visit Prof. Praksh C. Ghosh's Lightweight Fuel Cell Stacks for Light-Duty Vehicles            Venue: Energy Science and Engineering  <i>Coordinator: Prof. Praksh Ghosh - 9920528896</i> </td> </tr> <tr> <td>           Visit Prof. Rohit Srivastava's NanoBios Lab            Venue: Lab 505, 5th Floor, New BSBE Building, Biosciences and Bioengineering  <i>Coordinator: Mr. Santosh Bodakhe - 8433716617</i> </td> <td>           Visit IITB Nanofabrication Facility [IITBNF]            Venue: Electrical Engineering Annex Building  <i>Coordinator: Dr. Vijayasree Sunoj - 9820127442</i> </td> </tr> <tr> <td>           Visit Prof. Praksh C. Ghosh's Lightweight Fuel Cell Stacks for Light-Duty Vehicles            Venue: Energy Science and Engineering  <i>Coordinator: Prof. Praksh Ghosh - 9920528896</i> </td> <td>           Visit Advanced Mechanical Testing Facility [AMTF]            Venue: Lab 23, Ground Floor, Mechanical Engineering  <i>Coordinator: Prof. Sushil Mishra - 9833977391</i> </td> </tr> </tbody> </table>	<b>Team A – Led by Dr. Sreelekha Gopinathan (9022061050)</b>	<b>Team B – Led by Dr. Arnab Ghosh (9168219911)</b>	Visit Advanced Mechanical Testing Facility [AMTF] Venue: Lab 23, Ground Floor, Mechanical Engineering <i>Coordinator: Prof. Sushil Mishra - 9833977391</i>	Visit Prof. Rohit Srivastava's NanoBios Lab Venue: Lab 505, 5 <sup>th</sup> Floor, New BSBE Building, Biosciences and Bioengineering <i>Coordinator: Mr. Santosh Bodakhe - 8433716617</i>	Visit IITB Nanofabrication Facility [IITBNF] Venue: Electrical Engineering Annex Building <i>Coordinator: Dr. Vijayasree Sunoj - 9820127442</i>	Visit Prof. Praksh C. Ghosh's Lightweight Fuel Cell Stacks for Light-Duty Vehicles Venue: Energy Science and Engineering <i>Coordinator: Prof. Praksh Ghosh - 9920528896</i>	Visit Prof. Rohit Srivastava's NanoBios Lab Venue: Lab 505, 5th Floor, New BSBE Building, Biosciences and Bioengineering <i>Coordinator: Mr. Santosh Bodakhe - 8433716617</i>	Visit IITB Nanofabrication Facility [IITBNF] Venue: Electrical Engineering Annex Building <i>Coordinator: Dr. Vijayasree Sunoj - 9820127442</i>	Visit Prof. Praksh C. Ghosh's Lightweight Fuel Cell Stacks for Light-Duty Vehicles Venue: Energy Science and Engineering <i>Coordinator: Prof. Praksh Ghosh - 9920528896</i>
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4:55 PM – 5:00 PM	Delegation to assemble at the EMBA Classroom, School of Management									
5:00 PM – 5:30 PM	Closing discussions with Prof. Milind Atrey, Dean R&D									
5:30 PM – 6:00 PM	High Tea									