

**20 December 2021**

**eBTDD2021**

**Behind The Teacher's Desk**

An International Seminar for Students of Metallurgy & Materials Science

*Creative students' platform  
Techno-Professional's talk  
Attractive prizes  
Networking & Collaboration*

**THE INDIAN INSTITUTE OF METALS**  
Platinum Jubilee Celebrations 2021-22

**75<sup>th</sup>**

**IIM**  
The Indian Institute of Metals  
Metallurgy Materials Engineering

**TATA STEEL**  
@ WeAlsoMakeTomorrow

*Organized by:*  
Indian Institute of Metals (IIM), Jamshedpur Chapter  
CSIR-National Metallurgical Laboratory & Tata Steel Limited

**New Technologies & Innovation in Metallurgy**

- ❖ Minerals to Metals – related to mining and raw materials processing,
- ❖ Processes improvements/ Material processing,
- ❖ New product developments, Characterization & Failure analysis,
- ❖ Sustainable material processing/ Startup business ideas/ Digital Integration.

**Entry form:** [www.tinyurl.com/BTTD21](http://www.tinyurl.com/BTTD21)

## PROGRAM SCHEDULE

### eBTDD2021- Behind the Teacher's Desk on 20 December 2021

<b>9:30 am</b>	<b>Inaugural program</b>	<ul style="list-style-type: none"> <li>➤ Introduction to BTDD</li> <li>➤ Welcome Chief Guest, Director CSIR-NML</li> <li>➤ Motivation talks for students</li> </ul>
<b>10:15 am</b>	<b>Presentation by selected participants</b>	<ul style="list-style-type: none"> <li>✓ Minerals to Metals – related to mining and raw materials processing,</li> <li>✓ Processes improvements/ Material processing,</li> </ul>
<b>11:30 am</b>	<b>Break for 15 minutes: Fun time</b>	
<b>11:45 am</b>	<b>Presentation by selected participants</b>	<ul style="list-style-type: none"> <li>✓ New product developments, Characterization &amp; Failure analysis,</li> <li>✓ Sustainable material processing/ Startup business ideas/ Digital Integration.</li> </ul>
<b>01:00 pm</b>	<b>Motivation talks for students</b>	
<b>01:15 pm</b>	<b>Prize giving and Vote of Thanks</b>	

**Click to join**

**WebEx link to join:**

<https://tatasteel.webex.com/tatasteel/onstage/g.php?MTID=e765b8b71eb3aa9467a93b46a4c6d7481>