

<b>Day 5: Tuesday, December 23, 2025</b>	
<b>09:30-11:00</b>	<b>Technical Session-15</b> <b>(Venue: Convocation Hall)</b> <b>(Coordinator: Dr. Ranu Bhat)</b> <i>(Surface and Interface Physics)</i> <b>Session Chair: Prof. Ramesh Chandra, IIT Roorkee</b>
	<b>Invited talk – 32</b> Bivas Saha, JNCASR, Bangalore Metal/Semiconductor Superlattices: Building Matter Layer-by-Layer
	<b>Invited talk –33</b> R. B. Tokas, BARC, Mumbai Precision optical multilayer coatings for lasers and photo physical systems: Design and Development
	<b>Invited talk – 34</b> Pritam Deb, Tezpur University Out-of-plane heterostructure array as robust electrode for energy storage application
<b>11:00-13:00</b>	<b>Tea with poster Presentation</b>
	<b>Poster Presentation: Contributory paper</b> <b>(Venue: Gargi Block Foyer)</b> a0026 to a0032, b0028 to b0034, c0083 to c0104, d0041 to d0049, e0079 to e0094, f0049 to f0063, g0053 to g0065, h0029 to h0037, i0079 to i0097, j0095 to j0121, k0050 to k0059
<b>13:00-14:00</b>	<b>Lunch</b>
	<b>(Venue: Convocation Hall)</b>
<b>14:00-15:30</b>	<b>Concluding Session</b>