



## Enabling Eco- System: Printable Electronics Manufacturing in India

13<sup>th</sup> December, 2024 from 11:00 AM – 5:00 pm

NCFlexE, IIT Kanpur (Hybrid Mode)

### Program Sheet

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| <b>Inaugural</b><br><b>11:00 AM – 11:45 AM</b>        | <ul style="list-style-type: none"><li>• Welcome Address: Dr. Sudheer Kumar, Chief Operating Officer, National Centre for Flexible Electronics.</li><li>• Overview on the National Centre for Flexible Electronics and Opportunity in manufacturing of Printable Electronics in INDIA by Prof. Siddhartha Panda, Coordinator, National Centre for Flexible Electronics</li><li>• Special Address by Guest of Honour</li><li>• Special Address by Guest of Honour</li></ul> |
| <b>11:45 AM – 01:15 PM</b>                            | <ul style="list-style-type: none"><li>• Tour of the Facility – Organized by NCFlexE, IIT Kanpur</li></ul>   |
| <b>02:30 PM – 03:00 PM</b>                            | <b>Keynote Speaker</b><br>Dr. Virendra Gupta, Sr.VP R&D Reliance Industries Ltd.  |
| <b>Panel Discussion</b><br><b>(3:00PM to 4:00 PM)</b> | <i>Emerging Applications and Challenges ahead in Printable Electronics Manufacturing in INDIA</i><br><br><b>Session Moderator:</b> Dr. Sudheer Kumar, COO NCFlexE <ul style="list-style-type: none"><li>• Mr. Ankit Gupta – MD HOLOSTIK India Ltd..</li><li>• Mr. Ragash Thachat – GM Murata Business engineering Pvt Ltd</li><li>• Dr Hemang Shah, Sr Director Gov Affairs – Applied Materials India</li></ul>   |
| <b>(4:15 PM to 4:45 PM)</b>                           | <b>Q &amp; A – Prof Yashowanta N Mohapatra – NCFlexE, IIT Kanpur</b><br><b>Concluding Remarks</b>   |

For registration, please fill the online form [here](#)

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