

Department of Electronics & Instrumentation Engineering National Institute of Technology Silchar, Assam

SERB Student Internship Program वृतिका / VRITIKA

- ❑ One month internship program, funded by Science & Engineering Research Board, Department of Science & Technology, Govt. of India.
- ❑ Opportunities to promising **UG/PG students** from universities and colleges within India.
- ❑ Get exposure and hands-on research skill development experience in the trending area of **Digital Twin Technology for Industrial Applications**.
- ❑ Organized by the Department of Electronics & Instrumentation Engineering, National Institute of Technology Silchar, Assam.
- ❑ Get attractive benefits including internship certificate with free food, travel & accommodation.

Who can apply?	How to apply?	Details of the Internship	Benefits of the Internship
<p>Regular UG/PG level students pursuing their degree in EEE, ECE, EIE, ICE, CSE, Chemical Engineering from University/Institution within India.</p> <p>Skills Required: Basic knowledge of mathematical modelling and familiar with at least one programming language MATLAB / Simulink / Python.</p>	<p>Step 1: Download and complete the Annexure-I, II and III from https://tinyurl.com/vritikapravins</p> <p>Step 2: Scan these documents and save them in PDF format.</p> <p>Step 3: Apply using the following google form: https://forms.gle/8veuWHnBkZ8y7Evu7</p> <p>Last Date of application: 4th December 2023.</p>	<p>Duration: 1 month (Offline/Physical mode) Date: 15/12/2023 – 15/01/2024 (Note: For preferred date choice other than the given date slot, please contact the Principal Investigator).</p> <p>Research Topic: Digital Twin Technology for Industrial Applications.</p> <p>Number of vacancies: 3</p> <p>Notification to the selected candidates via email: 5th December 2023.</p>	<p>Food and accommodation: Free</p> <p>Certificate: Internship completion certificate.</p> <p>Office stationery: Free office stationery kit including pen drive/hard disk and consumables.</p> <p>Travel: Travelling Allowance (one time onward and return train ticket cost by shortest route to/from Silchar Railway station by 2S/Sleeper class will be reimbursed as per TA norms).</p>