

भारतीय प्रौद्योगिकी संस्थान मण्डी  
कमान्द - 175075, जिला - मण्डी,  
हिमाचल प्रदेश, भारत



**Indian Institute of Technology Mandi**  
**Kamand - 175 075, District - Mandi,**  
**Himachal Pradesh, India**

Event	NSF, USA funded 8-week summer research program for UG students (IIT Mandi-New York University)
Internship dates	June 05 - July 28, 2023
Registration Deadline	April 07, 2023, 10 pm
Registration link	<a href="https://forms.gle/966B18LsCiKUcC3b9">https://forms.gle/966B18LsCiKUcC3b9</a>
Details	<p>The National Science Foundation (NSF), United States funded 8-week summer research program under International Research Experience for USA Students, and is scheduled during June 05 - July 28, 2023 at Indian Institute of Technology Mandi (IIT Mandi), Himachal Pradesh, India.</p> <p>We are inviting applications from the Indian students to participate in this research program. If selected, participating Indian students will be paired with students visiting from the USA to work collaboratively. The groups are expected to work on an assigned project during these 8 weeks.</p> <p>The Indian students can register at the following link: <a href="https://forms.gle/966B18LsCiKUcC3b9">https://forms.gle/966B18LsCiKUcC3b9</a></p> <p>Registration Deadline: April 07, 2023, 10 pm Internship dates: June 05 - July 28, 2023 Location: Indian Institute of Technology, Mandi</p> <p>The program will include research on additive manufacturing with focus on using design principles for additive manufacturing, security considerations and applications of machine learning.</p> <p>Eligibility:</p> <ul style="list-style-type: none"><li>• Undergraduate students from any branch currently enrolled in an accredited engineering program who are going to complete 4th and 6th semester by Summer 2023.</li><li>• Good academic credentials</li></ul> <p>The shortlisted students will be interviewed in an ONLINE mode.</p> <p>In case of any queries, reach out at <a href="mailto:mrityunjay@iitmandi.ac.in">mrityunjay@iitmandi.ac.in</a> (Dr. Mrityunjay Doddamani, SMME, IIT Mandi).</p>