

I-STEM Software Request - Guide Approval Form

User Details

- Name of Researcher: Investigating optimal process for joining monel 400 & 33304 by Microwave hybrid heating
- User Type: ☐ Ph.D. Scholar ☐ Postdoctoral Researcher ☒ Bachelor's ☐ Masters
- Institution Name: DKTE Society's Textile & engineering institute.
- Institutional Contact No: 6222
- Research Topic: Investigating optimal process for joining monel 400 & 33304 by Microwave hybrid heating

Software Request Details

- Software Name: COMSOL MULTIPHYSICS.
- Justification for Software Request: [Provide detailed explanation of how the software supports your research objectives] we aim to join two metal by experiment & prove it by software simulation.

Guide/Supervisor Approval

I. R. R. Kolhapure, (Guide/Supervisor Name),

- Confirm that the above-mentioned researcher is affiliated with our institution
- Have reviewed the software request and its relevance to the researcher's academic work
- Approve the software request for research purposes

Approval Confirmation

- I approve the software request
- The software aligns with the researcher's research objectives
- The request meets the institutional research guidelines

Guide/Supervisor Signature: R. R. Kolhapure

Date: 26/02/25

Official Stamp/Seal: [Space for Institutional Stamp]

Important Notes

- This form must be signed and scanned
- The scanned copy must be uploaded with the software request
- Electronic signatures are acceptable if from an official institutional email

