

I-STEM Software Request - Guide Approval Form

User Details

- Name of Researcher: Dhurga Devi S
- User Type: ☒ Ph.D. Scholar, [] Postdoctoral Researcher, [] Bachelor's, [] Masters
- Institution Name : KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY
- Institutional Contact No: +91 75488 88444
- Research Topic: Precise Modelling of Heat Pipes with Enhanced Hybrid-Nanofluid heat transfer

Software Request Details

- Software Name: COMSOL MULTIPHYSICS
- Justification for Software Request: The software is essentially required to model the coupled fluid flow, phase-change & heat transfer processes occurring inside heat pipes with (hyfn). It's integrated pre-processing, meshing, multi-physics coupling & post-processing tools are mandatory for my research to obtain accurate simulation results.

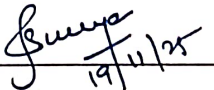
Guide/Supervisor Approval

I, Dr. SURIYA UMA DEVI S (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: 

Date: 19/11/25

Official Stamp/Seal:

Dr. SURIYA UMA DEVI S M.Phil., Ph.D.
Assistant Professor III
Department of Mathematics
KPR Institute of Engineering and Technology
Coimbatore - 641407.

Important Notes

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