

Prof. D.V.Rama Koti Reddy
Instrument Technology
Andhra University College of Engineering.
Visakhapatnam,
Andhra auniversity

Date: 07/05/2025

To
The I-STEM Team

**Subject: Approval of for utilizing the COMSOL for my research Scholar
Pavani Lakshmi.P under the I-STEM Program**

Dear Sir/Madam,

Smt. Pavani Lakshmi . P is doing research under my guidance on Thermoelectric Generators .
for simulation work she needs CMOSOL Multi Physics basic + Advanced module for one
month.

I am writing to officially confirm my approval i.e. Dr. D.V.Rama Koti Reddy, Professor as the
academic guide for the I-STEM project titled “ Design and Fabrication Evaluation of
Semiconductor Thermo Electric Generators For High Temperature Applications” for the
student P.Pavani Lakshmi enrolled in Instrument Technology Department at Andhra
University.

I kindly request you to update the I-STEM portal with the above details and confirm the
approval.

Should you require any further information or documentation, please feel free to reach out to
me at :

Ph: 9642321919

e-mail: pavanilakshmi1983@gmail.com

Thank you for your attention and support.

Sincerely,

Dr.D.V.Rama Koti Reddy,
Professor.

Dr. D.V. Rama Koti Reddy
Professor
Dept. of Instrument Technology
Andhra University
Visakhapatnam