

# **Faculty Profile**



**Dr. A. Haiter Lenin , M.E., Ph.D**  
Professor  
Department of Mechanical Engineering

## **HIGHLIGHTS:**

- Number of Journal Publications: 82
- H-Index: 18
- Project Funding Received: Nil
- Patents Published: 4
- Patents Granted: Nil

## **PROFESSIONAL LINKS:**

- Scopus ID: 55151106100
- Scopus Link: <https://www.scopus.com/authid/detail.uri?authorId=55151106100>
- Google Scholar ID: <https://scholar.google.com/citations?user=7Wu4OIkAAAAJ&hl=en>
- Anna University Faculty ID:
- AICTE Faculty ID:
- Anna University Supervisor ID:
- LinkedIn: <https://www.linkedin.com/in/dr-a-haiter-lenin-m-e-ph-d-8063164a/?originalSubdomain=in>

## **PROFESSIONAL BACKGROUND:**

- Teaching Experience till date: 23 years
- Industrial Experience: 1 year 2 months

## **INTERNATIONAL EXPOSURE:**

- Visited Ethiopia for Academic purpose

## **AREA OF SPECIALIZATION:**

- Thermal Engineering
- Composite Materials
- Alternative fuels
- Thermal Storage Systems

**Ph.Ds AWARDED WITH DETAILS:**

S:No	Name of Scholar	Title of Thesis	Year of Completion	Full Time/Part Time

**Ph.Ds GUIDING:**

- **Full Time Scholars: Nil**
- **Part Time Scholars : Nil**

**SPONSORED RESEARCH / FUNDING APPLIED / CONSULTANCY:**

- **4.5 Lakhs** Research Grant received from IEEE Robotics and Automation Society (Distinguish Lecture Program)

**PATENTS PUBLISHED/GRANTED:**

- 

**COURSES CERTIFIED:**

- 

**ACHIEVEMENTS AND AWARDS:**

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**SPECIAL SESSIONS DELIVERED:**

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**CONFERENCES/SEMINARS/WORKSHOPS ATTENDED:**

- >5

**PROFESSIONAL MEMBERSHIPS:**

- Member of the Indian Society for Technical Education (MISTE)
- Indian Science Congress Association (ISCA)
- Member of Combustion Institute – Indian Section (MCIIS)
- Institute of Electrical and Electronics Engineers (IEEE)

**OTHER DETAILS (If any):**

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