

Curriculum Vitae

MAATHE ABDULWAHED THEEB

Mustansiriyah University – College of Engineering
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PERSONAL SUMMARY:

Professor Dr. MAATHE A. THEEB, Ph.D. Mechanical Engineering , energy ,thermo-fluid
Mechanical Engineering Department , college of Engineering, Mustansiriyah University

Google scholar I D.: https://scholar.google.com/citations?user=d_cb8gIAAAAJ&hl=en

ORCID ID. : <https://orcid.org/0000-0002-3570-8688>

Scopus Author I D: 56584481500

EDUCATION:

- Ph.D. in Mechanical Engineering(Power, Energy, Thermo-fluid),Toms University – Tomsk – Russia - 2011
- M.Sc. in Mechanical Engineering (Power, Thermo-fluid),Mustansiriyah university, Baghdad, Iraq,2002 .
- B.Sc. in Mechanical Engineering, College of Engineering, Baghdad University, Iraq,1997.

ACADEMIC HONORS AND AWARDS:

- Awarded more than 45 thanks and appreciation.

WORK PLACE

COLLEGE OF ENGINEERING- MUSTANSIRIYAH UNIVERSITY

GENERAL INFORMATION

BORN: BAGHDAD

MARITAL STATUS: MARRIED

DATE OF JOINING THE JOB: 2002

SCIENTIFIC TITLE AND SPECIALTY:

- Professor since March 2021
- General Specialization: Mechanical Engineering
- Exact Specialization: Power, energy, thermo-fluid

ACADEMIC /TEACHING EXPERIENCE:

- Teaching a number of academic subjects in the Mechanical Engineering Department (for undergraduate and graduate studies)
- Supervising master's and Ph.D. students (16 students)
- Membership in discussion committees for many master's students
- Supervising dozens of graduation projects for fourth-year students
- Head of Quality Assurance Division – Al-Mustansiriyah University, College of Engineering. Baghdad-Iraq(2014-2016).
- Editorial board member, Journal of Engineering and Sustainable Development- Mustansiriyah University – College of Engineering 2019-2021.
- Member of Iraqi Council of Accreditation for Engineering Education ICAEE. From 2016.

COURSES TAUGHT:

Undergraduate	Graduate
Engineering Drawing & Descriptive Geometry	Advanced Air conditioning and Refrigeration – Ms.C. Course
Engineering Analysis	Efficient buildings – Ph.D. Course
Air conditioning and Refrigeration	Advanced thermodynamics– Ms.C. Course
Refrigeration Equipment design	Advanced Refrigeration-Ph.D. course.

PUBLICATIONS:

- Published more than (40) scientific research papers in peer-reviewed and reputable scientific journals, including (22) papers in international journals within the Scopus and Clavate databases.

PROFESSIONAL DEVELOPMENT

- Member of the Iraqi Engineers Syndicate (Degree of Consultant Engineer)
- Attending many workshops and symposium related with the quality and reliability assurance of mechanical engineering department in Al-Mustansiriyah university, Amman, Erbil.
- Reviewer in many journals of mechanical engineering(Heat transfer, international journal of heat and mass transfer, journal of thermal engineering, Nanoscience ..)

الأستاذ المساعد الدكتور
علاء الدين محمد الجبوري
معاون رئيس قسم الهندسة الميكانيكية

الأستاذ
أحمد جبار الدين
رئيس قسم الهندسة الميكانيكية

Maathe A. Theeb
May - 2024