

- Name: Yasameen Hameed Abdulrida
- Date of birth: 18-7-1990
- Nationality: Iraqi
- Sex/gender: Female
- Email: eme.20.16@grad.uotechnology.edu.iq



Qualifications

2012

BS Electromechanical Engineering / System Engineering
University of Technology-Iraq

2023

MSc Electromechanical engineering
University of Technology - Iraq / System Engineering

Educational Background

- The electromechanical engineering department, include a general study of electrical and mechanical engineering, and also study the analysis, design, manufacture and maintenance of equipment and products based on the combination of electrical/electronic circuits and mechanical systems. So, there are not only electrical or mechanical subjects, but also subjects in all the areas of Industrial engineering, automation, energy, electronics, communications, etc.

Languages

- Arabic (Native language)
- English (very good)

Computer knowledge

- Word, Excel, Power point, Photoshop, SOLIDWORK Simulation ,Autocad

Publications

(Main Author)

- Yasameen H. Abdulrida , Enaam O. Hassoun , Ahmed H. Reja ." A Study of a Clamped Circular Thin Plate Deformation Under Internal Air Pressure by a Designed Testing Mechanism System" 4th International Scientific Conference of Alkafeel University, ISCKU 2022. (Indexed by SCOPUS).
- Yasameen H. Abdulrida , Enaam O. Hassoun , Ahmed H. Reja ." Stress and Deflection Investigation for a Clamped Circular Thin Plate Under Uniform Distributed Load Using FEM and Experimental Air Pressure Control System" 4th International Scientific Conference of Alkafeel University, ISCKU 2022. (Indexed by SCOPUS).
- Yasameen H. Abdulrida , Enaam O. Hassoun , Ahmed H. Reja ." Testing System Design for Circular Thin Orthotropic Plate Made of Carbon Fiber Reinforced Polymer Under Dynamic Load " 4th International Conference on Electromechanical Engineering and its Applications (ICEMEA-2023), at the University of Technology.(Indexed by SCOPUS).