

Personal Information:

- Name : Mohamed Shehata Saleh Khaliel
- Address : Near Swaleh Secondary School, El – Swaleh
Facouse, El – Sharkia
- Nationality : Egyptian
- Marital Status: Married
- Telephone : 02 0553752461
- Mobiles : 02 01062560519 / 02 01110825610
- E-Mails : mohamed.saleh@bhit.bu.edu.eg
engherasha@gmail.com



Education:

- **Master Degree in Mechanical Engineering (2015).**
University: Benha - Egypt.
Thesis advisors: Ahmed M. El-Assal (PI) and Ahmed A. El-Betar.
Thesis title: Design of Wind Turbine Drive Train Based on Dynamic Lagrange Multipliers.
- **Bachelor degree in Mechanical Engineering (2010).**
University: Benha - Egypt.
General Grade: Very Good.
Graduate Project Grade: Excellent.

Job experiences:

- **2012 - 2015** Teaching Assistant - Benha Faculty of Engineering, Mechanical Engineering Department, Mechanical Design.
- **2016 -** Assistant Lecturer - Benha Faculty of Engineering, Mechanical Engineering Department, Mechanical Design.

Publications:

- M Sh saleh, A A El-Betar, A M El-Assal, "Review of Modeling and Simulation Technologies Application to Wind Turbines Drive Train", Journal on Today's Ideas Tomorrow's Technologies, Vol. 2, No. 2, pp. 117–131, December 2014.
- M Sh saleh, A A.Nada,A A El-Betar, A M El-Assal, "Development of 'Dynamics for Design' Procedure of Wind Turbine Drivetrain: Multibody Based Approach", WCCM Conference, 2016. **I attended and presented paper at Soule, South Korea**
- M Sh saleh, A A.Nada,A A El-Betar, A M El-Assal, " Development of Multibody-based Dynamics for Design" Scheme for Wind Turbine Drive Train", Journal of Nonlinear Dynamics, Hindawi Manuscript Tracking System, 2017.