

## Curriculum Vitae (CV)

**Ahmed Samy Ali El-Adl**



### Personal Information:

**Academic Rank:** Assistant Professor

**Department:** Mechanical and Mechatronics Engineering

**Specialization:** Thermal Energy and mass transfer

**Position:** Assistant Professor

**Google Scholar:** [https://scholar.google.com/citations?user=l\\_Eo5PkAAAAJ&hl=ar/](https://scholar.google.com/citations?user=l_Eo5PkAAAAJ&hl=ar/)

**Research Gate:** <https://www.researchgate.net/profile/Ahmed-El-Adl-3>

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## Education:

Degree	Discipline	Institution	Year
Ph.D.	Mechanical power engineering	Mansoura University	2019
M.Sc.	Mechanical power engineering	Mansoura University	2012
B.Sc.	Mechanical engineering	Higher Technological Institute	2007

## Academic Experience:

**Institution:**

**Rank:** Assistant Professor

**Dates:** 2020

**Institution:**

**Rank:** Research Assistant (PhD student)

**Dates:** 2013

**Institution:**

**Rank:** Teaching Assistant

**Dates:** 2009

## Research interests:

- Heat and mass transfer
- Thermal energy system

## Publications:

- El-Adl, A., Mousa, M., Abdel-Hadi, E., Hegazi, A., 2019. DYNAMIC PERFORMANCE CHARACTERISTICS OF A THERMOELECTRIC GENERATOR. *Journal of Thermal Engineering*, 5(5), pp.385-395.
- Wasel, M., Mousa, M., El-Negiry, E., El-Adl, A., Abdel-Hadi, E., Hegazi, A., 2012. PERFORMANCE OF A TWO-PHASE CLOSED THERMOSYPHON. *Journal of Al Azhar university engineering sector*, 7(23), pp.913-932.

## Certifications or Professional Registrations:

### Honors and Awards:

- -
- -

## Teaching Experience:

### Courses taught

- Heat and mass Transfer
- Power plants – Thermal engineering
- Thermodynamic (1)
- Internal combustion engines
- Engineering Drawing