

**Curriculum Vitae (CV)**

**Dr. Ashraf Diaaeldin Abdellatif Abdellatif**



**Personal Information:**

**Academic Rank:** Assistant Professor

**Department:** Department of Technological Management and Information

**Specialization:** Statistics & Mathematics and Insurance

**Position:** Assistant Professor at Department of Technological Management and Information

**Google Scholar:** -----

**Research Gate:** -----

**ORCID Record:** -----

**Scopus ID:** -----

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## Education:

<b>Degree</b>	<b>Discipline</b>	<b>Institution</b>	<b>Year</b>
<b>Ph.D.</b>	Statistics	Faculty of Graduate Studies for Statistical Research	<b>2015</b>
<b>M.Sc.</b>	Statistics and Insurance	Zagazig University	<b>2010</b>
<b>B.Sc.</b>	Statistics and Insurance	Zagazig University	<b>2003</b>

## Academic Experience:

**Institution:** Higher Technological Institute, 10<sup>th</sup> of Ramadan City.

**Rank:** Assistant Professor

**Dates:** 2017 – To Present

**Institution:** Al-Obour High Institute for Management and Informatics, Al-Obour City.

**Rank:** Assistant Professor

**Dates:** 2015 - 2017

**Institution:** Al-Obour High Institute for Management and Informatics, Al-Obour City.

**Rank:** Teaching Assistant

**Dates:** 2004 - 2015

## Research interests:

- Statistics.
- Software Relate to Statistics Science.

## Publications:

- A group acceptance sampling plan for truncated life test having exponentiated transmuted Weibull distribution (2015).
- A group acceptance sampling plan for truncated life test having transmuted extended Weibull distribution (2015).
- A single acceptance sampling plan for truncated life test having the (P-A-L) extended Weibull distribution (2015).
- The extended Burr XII distribution: properties and applications (2019).
- Estimation of Parameters of the GIE Distribution Under Progressive Type-I Censoring (2020).

## Certifications or Professional Registrations:

- Self-evaluation of educational programs, colleges and institutes of higher education (2021)
- Effective teaching and learning strategies for colleges and institutes of higher education (2021)
- Examination systems and student evaluation for colleges and institutes of higher education (2021)

## Teaching Experience:

### Courses taught

- Mathematics.
- Introduction to Statistics.
- Introduction to Probability & Statistics for Business.
- Introduction to Probability & Statistics for Life Scientists.
- Applied Statistics.
- Analytical Statistics.
- Advanced Statistics.
- Mathematical Statistical.
- Operations Research.
- Insurance.
- Financial and Investment Mathematics.