

Curriculum Vitae	
Dr. Ashraf Diaaeldin Abdellatif Abdellatif	
Assistant Prof. in Statistics, Mathematics and Insurance	
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Google Scholar: Ashraf D. Abdellatif	

PERSONAL DETAILS

√	Gender: Male
√	Nationality: Egyptian
√	Data of Birth: 24 th of May 1982
√	Marital Stat: Single
√	Religion: Muslim

PROFESSIONAL PROFILE

√	High articulate and effective communicator with excellent team-building and interpersonal skills; work well with individuals at all levels. Recognized as resource person, problem solver and creative leader.
√	The willingness to participate in the classroom activities, positive attitudes toward learning and ability to focus on instructional objectives.

SCIENTIFIC QUALIFICATIONS

√	PhD in Statistics from Institute of Statistical Studies and Research, Cairo University, Egypt, 2015. The Title of Dissertation is: On Extended Lomax and Truncated Marshall-Olkin in Group Acceptance Sampling Plans.
√	Researcher student at Vienna University, Austria from 1.08.2012 to 31.03.2013 and I have got the nostrification of my master degree from Federal Ministry of Science and Research.
√	Preliminary Studies for PhD in Statistics, from Institute of Statistical Studies and Research, Cairo University, Egypt, 2011.
√	MSc in Statistics and Insurance from Statistics, Mathematics and Insurance Department, Faculty of Commerce, Zagazig University, Egypt, 2010. The Title of Dissertation is: Testing for model Assumptions Validity in Regression Life Testing Models.
√	The Preliminary Study of Master Degree in Statistics and Insurance, Mathematics and Insurance Department, Faculty of Commerce, Zagazig University, Egypt, 2005.
√	Beachelor of Commerce in Statistics, Mathematics and Insurance Department, Faculty of Commerce, Zagazig University, Egypt, 2003.

ACADEMIC / TEACHING EXPERIENCE	
√	Assistant Prof. in Statistics, Mathematics and Insurance, Department of Basic Science, Higher Technological Institute, 10 th of Ramadan, Egypt, from June 2017 to present.
√	Assistant Prof. in Statistics, Mathematics and Insurance, Department of Basic Science, Al-Obour High Institute for Management and Informatics, Al-Obour City, Cairo, Egypt, from 2015 to June 2017.
√	Lecturer in Statistics, Mathematics and Insurance, Department of Basic Science, Al-Obour High Institute for Management and Informatics, Al-Obour City, Cairo, Egypt, from 2010 to 2015.
√	Instructor in Statistics, Mathematics and Insurance, Department of Basic Science, Al-Obour High Institute for Management and Informatics, Al-Obour City, Cairo, Egypt, from 2004 to 2010.

ACADEMIC RESPONSIBILITIES	
√	A member of the internal committee of quality and accreditation for auditing, training and statistical at Higher Technological Institute.
√	Responsible of the statistical analysis for the data files of the institutes.

TEACHING INTERESTING	
√	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.

COURSES / TRAINING	
√	Course in (Introduction in Statistics Data Analysis Using SPSS and Mintab Packages) in Institute of Statistical Studies and Research, Cairo University, Egypt, from 11.02.2007 to 22.02.2007.
√	Taking courses of the General English Program at the British council, Heliopolis, Cairo, Egypt, from 2008 to 2011.

√	Self-evaluation of educational programs. The National Authority for Educational Quality Assurance and Accreditation, 2021.
√	Effective Teaching and Learning Strategies for Colleges and Institutes of Higher Education. The National Authority for Educational Quality Assurance and Accreditation, 2021.
√	Organizing examinations and evaluating students for colleges and institutes of higher education. The National Authority for Educational Quality Assurance and Accreditation, 2021.
√	Digital Transformation in Higher Education, DAAD Kairo Akademie, 2022.
√	Credit Hours and Academic Advising, Ain Shams University, 2023.
√	International Publishing of Seientific Research, Cairo University, 2024.

LANGUAGES

√	Arabic: native Language.
√	English: Very Good (Speaking, Writing and Reading).
√	German: can understand (Speaking, Writing and Reading).

Professional Certification

√	I study to become an associate member in the Institute and Faculty of Actuaries IFOA.
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PUBLICATIONS

√	A. D. Abdellatif, A. N. Ahmed and M. E. Abdelaziz (2015). A group acceptance sampling plan for truncated life test having exponetiated transmuted Weibull distribution. The Egyptian Statistical Journal.
√	A. D. Abdellatif, A. N. Ahmed and M. E. Abdelaziz (2015). A group acceptance sampling plan for truncated life test having transmuted extended Weibull distribution. The Egyptian Statistical Journal.
√	A. D. Abdellatif, A. N. Ahmed and M. E. Abdelaziz (2015). A single acceptance sampling plan for truncated life test having the (P-A-L) extended Weibull distribution. International Conference on Computational and Statistical Science.
√	Ahmed Z. Afify and Ashraf D. Abdellatif (2020). The extended Burr XII distribution: properties and applications. Journal of Nonlinear Sciences and Application, 13, pp.133-146.
√	Mahmoud R. Mahmoud, Hiba Z. Muhammed, Ahmed R. El-Saeed and Ashraf D. Abdellatif (2021). Estimation of Parameters of the GIE Distribution Under Progressive Type-I Censoring. Journal of Statistical Theory and Applications,
√	Ahmed Awad Mohamed, Ashraf D. Abdellatif, Alhanouf Alburaikan, Hamiden Abd El-Wahed Khalifa, Mohamed Abd Elaziz, Laith Abualigah and Ahmed M.

	AbdelMouty (2023). A novel hybrid arithmetic optimization algorithm and salp swarm algorithm for data placement in cloud computing. Soft Computing,
√	Sarah A. Bandar, Ekramy A. Hussein, Haitham M. Yousof, Ahmed Z. Afify and Ashraf D. Abdellatif (2023). A NOVEL EXTENSION OF THE REDUCED-KIES FAMILY: PROPERTIES, INFERENCE, AND APPLICATIONS TO RELIABILITY ENGINEERING DATA. Vol.8, No.1,pp.45-64.
√	Badr Alnssyan, Ekramy A. Hussein, Morad Alizadeh, Ahmed Z. Afify, and Ashraf D. Abdellatif (2023). The weighted Lindley-G family of probabilistic models: properties, inference, and applications to real-life data. Journal of Intelligent & Fuzzy Systems 44, pp.8071–8089.
√	Hazem Al-Mofleh, Ekramy A. Hussein, Ahmed Z. Afify, Badr Alnssyan and Ashraf D. Abdellatif (2023). THE EXTENDED-EXPONENTIAL DISTRIBUTION: PROPERTIES, ESTIMATION METHODS, AND APPLICATIONS. Journal of Applied Probability and Statistics, Vol. 18, No. 3, pp. 51-80.
√	Ahmed R. El-Saeed and Ashraf D. Abdellatif (2025). Point and Interval Estimation of Reliability and Entropy for Generalized Exponential Distribution under Generalized Type-II Hybrid Censoring Scheme. Computational Journal of Mathematical and Statistical Sciences, 4(1), 96-138.

REFERENCE			
Name	Specialization	E-mail	Tel. No.
Prof. Abdul-Hadi N. Ahmed	Faculty of Graduate Studies for Statistics Research	Drhadi2010@gmail.com	+201008224440
Prof. El-Sayed A. El-Sherpieny	Faculty of Graduate Studies for Statistics Research	elsayed.elsherpieny@cu.edu.eg	+201094474952
Prof. Samia Aboul Fotouh Salem	Professor, Department of Statistics Faculty of Commerce Zagazig University	samia_a_salem@yahoo.com	+201001837548