

CURRICULUM VITÆ

1-GENERAL INFORMATION:

Name: Mawda Salah Hassan

Birth Date: 22/5/1988

Nationality: Sudanese.

Sex: Female.

Status: married

Title: Lecturer Economics, Department of Applied Statistic and Demography, University of Gezira, Sudan.

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2. ACADEMIC/PROFESSIONAL PARTICULARS:-

(a) Fields of Specialization:

General Specialization: Statistic.

Specific Specialization: Applied Statistic and Demography .

(b) Qualifications:

- M.Sc. in Applied Statistic and Demography, University of Gezira, Sudan, 17/12/2017, with CGPA of 3.84 out of 4.00

- B.Sc. (Honours) in Applied Statistic And Demography, University of Gezira, Sudan, 16/3/2014, Class one , with CGPA of (3.57 out of 4.00).

(c) Training Courses and Workshops:

Training courses in Development of Academic Staff Professional Competencies, Organized at UEDC/University of Gezira, Wad Medani – Sudan During the period from 18th – 30th September 2017.

- Training courses in **Google Scholar + Research Gate**, Organized at University of Gezira, Wad Medani – Sudan, 14 December 2017.

- Training courses in **E-learning using Moodle Platform**, Organized at University of Gezira, Wad Medani – Sudan During the period 10 to 12 December 2017.

3. EXPERIENCE:

- Lecturer at the Department of Applied Statistic and Demography, Faculty of Economics and Rural Development, University of Gezira, Sudan from 17/12/2017 up to now.

4. ADMINISTRATIVE EXPERIENCE

- Member of the Faculty Board, Faculty of Economics and Rural Development, University of Gezira from December 2017 up to present).
- Member of the Board of the Department of Applied Statistic and Demography, Faculty of Economics and Rural Development, University of Gezira from December 2017 up to present).

5. SCIENTIFIC CONTRIBUTIONS:

A Paper on “**Multivariate methods for Investigating Academic Stumbling: A Case**

Study Faculty of Economics and Rural Development, University of Gezira State, Sudan (2017).

6. TEACHING EXPERIENCE:

(a) B.Sc. Level:

Introduction to Population Studies
Computer and Data Processing
Descriptive Statistic
Computer Application
Statistical Inference
Research Methods
Demographic Methods

(b) Intermediate Diploma Level:

<i>Programming Techniques</i>
<i>Introduction to Population Studies</i>
<i>Statistical for Social Sciences</i>
<i>Population Studies</i>

7. STATISTICAL AND MATHEMATICAL SOFTWARE PRACTICAL EXPERIENCE:

Statistical Package for Social Sciences (SPSS)	Mathcad for Windows
E-Views	Microfit for Windows

8. REFERENCES:

1. Professor. Adel Ali Ahmed, Department of Applied Statistic and Demography

Faculty of Economics and Rural Development, University of Gezira, Sudan.

E-mail: adelaliahmed@yahoo.com

2. Professor. hmed Hamad Alnoury
Department of Applied Statistics and Demography
Gezira University