

Name: NadaYoussef Mahfoud Date of born: 25 / 4 / 1966 Address: Syria – Lattakia E-mail: nadasakk@ gmail.com

Certificates

1997-2001: Ph. D. of surveying and geodesy

Title: "Advanced Software for surveying and Geodesy"

From: Alexandria University / Egypt

1994-1996: M. Sc. of surveying and geodesy

Title: "Accuracy in positioning of new stations by different methods

in horizontal control networks"

From: Alexandria University / Egypt

1985-1989: Certificate of civil engineering

From: Tishreen University

1983-1984: baccalaureate

Experience professional

Assistant professor of surveying and geodesy in Tishreen university/Faculty of civil engineering / Department of surveying and geodesy:

Lectures (2001-2018):

- 1- "Geodesy" / Faculty of Science / Geology Department
- 2- "Geodesy 1" / Faculty of Civil Engineering / Topographic Department
- 3- "Geodesy 3" / Faculty of Civil Engineering / Topographic Department
- 4- "Cartography"/ Faculty of Civil Engineering / Topographic Department
- 5- "Cartography"/Faculty of Civil Engineering / TopographicDepartment/Master
- 6- "Adjustment of Networks"/ Faculty of Civil Engineering / Topographic Department/Master

Books:

- 1-"Geodesy"/ Faculty of Science / GeologyDepartment /2004-2005
- 2-" Cartography"/ Faculty of Civil EngineeringTopographic Department/2011-2012

Papers:

- 1- "Studying and Programming Transformation of (3-D) Coordinates from GPS into Stereographic in Syria"/2009
- 2- "Studying and Programming the Pre-Analysis of Surveying Traverses Accuracy"/2010

Supervisor of M. Sc.:

- 1- " The Best Design of Surveying Networks by Using Matrix Design"
- 2- " Using the Techniqe of Laser Measurements to Monitor the Horizontal Deformation of Sructure"

Programming:

- 1- Delphi
- 2- Matlab

Training:

Using GNSS in Civil Works

6/11/2018