

Curriculum Vitae

Engineer: Mohamed Ahmed Besheer

Assistant lecturer

"Civil Eng. Dept., Faculty of Eng., Assiut Univ., Assiut, Egypt"

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- **Name:** Mohamed Ahmed Besheer Mustafa.
- **Gender:** Male
- **Present Status:** Assistant lecturer at Civil Engineering Department, Faculty of Engineering, Assiut University, Assiut, Egypt. (Since December 2011)
- **Nationality:** Egyptian
- **Date of Birth:** April (12), 1983
- **Place of Birth:** Qussir, Egypt
- **Marital Status:** Married
- **Permanent Mailing Address:** Civil Engineering Department, Faculty of Engineering, Assiut University, Assiut, Egypt; 71515
- **E-mail Address:** mohamedabesheer@gmail.com

A - Scientific Transcript

- **B.Sc. "Civil Engineering"** at July 2005, from Faculty of Engineering, Assiut University, Assiut, Egypt, with accumulative average grade "Very Good with Honor's Degree" and rank "The second" (83.79 %)
- **M.Sc. "Remote Sensing"** at November 2011, The Master was with the title of; "Using of High Resolution Satellite Images for Mapping Application", the grade of the Master courses is Distinction degree (91.80 %)

B – Career Transcript

- **Full Time Field Survey Engineer:** At Mabco construction company, from September 2005 to end of Julie 2006.
- **Demonstrator:** at Civil Engineering Department, Faculty of Engineering, Assiut University, from 1/8/2006 to 26/12/2011.

- **Assistant lecturer:** at Civil Engineering Department, Faculty of Engineering, Assiut University, from December 2011 till now.
- **Part Time Surveyor:** At the Center for Studies and engineering consultancy, Assiut University, Assiut, Egypt.

C – Scientific Activities

○ Teaching:

Assisting in teaching the following under-graduate courses:

- 1) Planimetric surveying 1st year Civil
- 2) Photogrammetry and introduction to remote sensing 2nd year Civil
- 3) Geodesy 3rd year Civil
- 4) Participating in B. Sc. Final year Projects for surveying.

○ Mastring:

1) submit a thesis entitled as " Using High Resolution Satellite Images For Mapping Applications" as part of the requirements for obtaining a master's degree.

2) I published a paper entitled as " Potential of Using High Resolution Satellite images for Mapping " in Assuit University science journal in May 2011.

3) I mastered some image processing techniques using Erdas 9.1 and PCI 9.1 programs.

D– Language Skill

I have a TOEFL ibt score of 83 since 22 March 2013.

E– Major Fields of Interest

1. Planimetric and topographic maps .
2. Global positioning system (GPS).
3. Remote sensing and satellite data.

Permanent Mailing Address:

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