



Ain Shams University
FACULTY OF
ENGINEERING

AIN SHAMS UNIVERSITY

CERTIFICATE

0102638



18/JAN/18

This is to certify that / ESSAMELDIN ATEF ELSHERIF –
The son of - ATEF AHMED ELSHERIF.

Born in: Cairo National ID: 26310020100238 Nationality Egyptian

Has been awarded the: B.Sc. Degree

Department: Civil Engineering

Section: Public Works

Received in: November 1986

General Grade : Pass

Cumulative Marks: //// out of //// Percentage: 54.54 %

Faculty Approval 14/12/1986

University Approval 24/12/1986

And the project: (Good) – Highway & Airport Engineering.

Hanan

Registrar

Amany



Date: 28/01/2018



AIN SHAMS UNIVERSITY
FACULTY OF ENGINEERING
CAIRO - A. R. E.

TRANSCRIPT

This is to certify that **Mr. / ESSAMELDIN ATEF ELSHERIF -**

The son of - ATEF AHMED ELSHERIF.

had passed the Final Examination in **November 1986, approved by college in 14/12/1986 and awarded his B.Sc. Degree in 24/12/1986 (Civil Engineering , Public Works Section).**

With General Grade: Pass and the project (Good) – Highway & Airport Engineering.

The following are the courses and the number of hours per week he had studied and the grades he had obtained.

Course	Grade	No. of Weeks	No. of Hours Weekly		Course	Grade	No. of Weeks	No. of Hours Weekly	
			Lec	Ex				Lec	Ex
Preparatory Year : 1980/1982					First Year : 1982/1983 (Civil Engineering)				
Mathematics	P	28	4	2	Theory of Structures	P 83/84	28	3	2
Physics	P	28	4	2	Mechanics	P 83/84	28	3	2
Mechanics	P	28	3	2	Properties & Testing of Materials	P	28	2	2
Descriptive Geometry	P	28	2	2	Surveying & Geodesy	P	28	2	2
Engineering & Arch. Drawing	P	28	-	4	Mathematics	P	28	2	2
Chemistry	P	28	2	1	Physics	P	28	2	2
Production Engineering	P	28	1	1	Civil Engineering Drawing	P	28	-	3
English language	D	28	-	1	Engineering Geology	P	28	2	-
General Grade	P	-	-	-	General Grade	P	-	-	-
Second Year : 1983/1984 (Civil Engineering)					Third Year : 1984/1985 (Civil Engineering)				
Theory of Structures	P	28	4	2	Theory of Structures	P	28	3	2
Surveying & Geodesy	P	28	2	3	Soil Mechanics & Foundations	P	28	3	2
Properties & Testing of Materials	P	28	2	2	Reinforced Concrete Structures	P	28	2	2
Reinforced Concrete Structures	VG	28	2	2	Metallic Structures	P	28	2	2
Mathematics	P	28	2	2	Surveying & Geodesy	P	28	2	2
Fluid Mechanics	G	28	2	1	Hydraulics	P 85/86	28	2	2
Irrigation & Drainage	G	28	2	1	Irrigation Design	P	28	2	2
Mechanical & Electrical Engineering	P	28	2	-	Architectural Construction	G	28	2	-
Economics & Legislation	G	28	1	-	General Grade	P	-	-	-
General Grade	P	-	-	-					
Fourth Year: B.Sc. Degree in November 1986									
Civil Engineering (Public Works Section)									
Sanitary Engineering	G	28	4	2	Soil Mechanics & Foundations	P	28	2	1
Railway Engineering	P	28	3	2	Surveying & Geodesy	P	28	2	1
Highway & Airport Engineering	P	28	3	2	Irrigation Design	P	28	2	1
Reinforced Concrete Structures	P	28	2	2	Project : <i>Highway & Airport Engineering</i>	G	-	-	-
Metallic Structures	P	28	2	1	General Grade	P	-	-	-

D : Distinction (85% and over) VG : Very Good (75% to less than 85%) G : Good (65% to less than 75%) P : Pass (50% to less than 65%)

Lec : Lecture Ex : Exercise / Laboratory

Date : 28/01/2018

Hanan

REGISTRAR

Amany

DEAN

(Signature)

