

MICHEL YACOB

Sworn Translator

English - Arabic

محلّف
ميشيل يعقوب
إنكليزي - عربي

اللاذقية - شارع العنابة - تفرعة سوق الصاغة - هاتف 476023 \ 474674 - موبايل 0933364976 - ص.ب 930

Syrian Arab Republic
Ministry of Higher Education
Tishreen University
Faculty of Civil Engineering

Transcript

Here we state a record of subjects studied by student (MAJD MRE) son of (ISMAIL) born in Latakia year 1993, of the Syrian nationality at Tishreen University, faculty of Civil Engineering – department of Topographic Engineering from academic year 2013/2014 until the end of the second term exams in academic year 2016 – 2017.

First Year	
Subjects of first term	Grades
Engineering Mathematics (1)	Engineering Institute
Engineering mechanics (1)	= =
Physics for engineers (1)	= =
Bases of informatics (1)	= =
Engineering modeling (1)	= =
Foreign language (1)	= =
Arabic language	= =
Subjects of second term	Grades
Engineering Mathematics (2)	= =
Engineering mechanics (2)	= =
Physics for engineers (2)	= =
Bases of informatics (2)	= =
Engineering modeling (2)	= =
National education	= =
foreign language (2)	= =

Total:

Result : () Average : () Rating ()



١٠ - نصادق على أنه الحائز والتفوق المبرر
في الامتحان المذكور
مدرسة المعلمين
اللاذقية في ١٤٣٨ هـ
مصادق
مدرسة المعلمين
اللاذقية

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Second Year 2013/2014

Subjects of first term	Grades
Engineering mathematics (3)	85
Materials mechanics (1)	80
Hydrology	85
building construction and equipment (1)	84
Building materials (1)	75
Engineering geology (1)	86
Foreign language (3)	65
Subjects of second term	Grades
Engineering mathematics (4)	75
Materials mechanics (2)	66
Foreign language (4)	78
Building construction and equipment (2)	95
Building materials (2)	85
Engineering geology (2)	88
Chemistry	78

Total: 1125 /1400

Average (80.36 %)

Rating (Very Good)

result (passed)



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Third Year 2014/2015

Subjects of first term	Grades
Numerical mathematics (5)	79
Structures design and analysis (1)	77
Building materials technology	85
Principles of geotechnical engineering (1)	79
Fluids mechanics (1)	83
Transportation and traffic engineering	97
Survey (1)	88
Subjects of second term	Grades
Operations research	82
Structures design and analysis (2)	73
Construction technology	93
Principles of geotechnical engineering (2)	83
Fluids mechanics (2)	86
Bases of environment engineering	88
Survey (2)	99

Result (passed)

Total: / 1192/1400,
average (85.14)%

rating (Excellent)



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Fourth Year 2015/2016

Subjects of first term	Grades
Engineering survey (1)	82
Geodesy (1)	100
Theory of errors (1)	78
Photogrammetry (1)	75
Marine survey	67
Survey equipment	86
Subjects of second term	Grades
Engineering survey (2)	80
Geodesy (2)	90
Theory of errors (2)	98
Photogrammetry (2)	78
Cartography	69

Result : (passed) total = 903/1100 average (82.09 %) rating (Very Good)





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Fifth Year 2016 / 2017

Subjects of first term	Grades
Cadastral survey	85
Remote sensing	90
Geodesy (3)	95
Organizing survey projects	87
Engineering economics and management	78
Subjects of second term	Grades
Cadastral legislation	77
Astronomy	84
Geographic information systems	90
Degree project	90x2 = 180

Total: 866/1000

Result (Passed)

average (86.60 %) rating (Excellent)

He was granted the Bachelor degree in Civil Engineering – department of (Topographic Engineering,) according to the Tishreen University Board decision no. (348), dated 8/11/2017 with a general average of (83.55 %), and a rating of (Very Good), a result of the second term exams in academic year 2016 – 2017.

Certified by the dean of the faculty of Civil Engineering

Certified by the head of examination department

Dated in 21/7/2019

Correct translation
Sworn translator
Michel Yacoub

