

CURRICULUM VITAE

Dr. Michael Haddad
Math Department , Faculty Of Engeneering , Wadi Internationan University

1- Personal Information and Marital Status :

Name: **Michael Haddad**

Place & Date of Birth : Aleppo, Syria, 13/10/1962

Marital Status : Marreid

Number of Children : 3

Permenant Address : Syria, Homs, AlWadi, Mazraa

2- Scientific Degree Information :

Description PhD, Mathematics (Deferential Geometry) ,
Moscow Governmental University, Russia.
1995

3- Languages :

Arabic : Mother tougue
Russian Good

4- Professional Experience :

1. President of Wadi International University, Homs, Syria
1/9/2014- 1/9/2015
2. Dean of Faculty of Management & Economic Science at Wadi
International University 2011-2013
3. Adviser of several scientific conferences hold in Odessa
university, 2005 Until Now

5- Courses Taught and Capability to Teach the Following :

- Teaching Assistant at Faculty of Sciences "High Mathematics 1-2".
Odessa University 1997-2008
- Teaching Assistant at the Faculty of Sciences "Differential Geometry3-4". Odessa University 1997-2008
- Assistant Professor at the Faculty of Civil Engineering and Informatics "Mathematics". Wadi International University, 2012-2018, Syria, Homs.
- Assistant Professor at the Faculty of Informatics "Mathematics ".
Wadi International University, 2015-2018, Syria, Homs
- Assistant Professor at the Faculty of Dental & Pharmacy "Vital Statistics". Wadi International University, 2013-2017, Syria, Homs.
- Assistant Professor at the Faculty of Civil Engineering "Mathematics3- analysis- Vector Analysis ". Wadi International University, 2015-2018, Syria, Homs
- Assistant Professor at the Faculty of Civil Engineering " Mathematics4- Numerical analysis- Statistics & Probabilities ".
Wadi International University, 2013-2018, Syria, Homs.

6- Books and Publications :

1. Textbook : "Differential Geometry" Olomouc 2015. Version published by EU, Olomouc Univ.

7- Research Studies :

1. Textbook : "Introduction to Mathematical Analysis" Wadi International University 2014"

2. Scientific Papers, Moscow University, Penzah University, Odessa University and Casan University. Chick Alamous Univ."
3. Holomorphically projective of T-quasi semi-symmetric and generally Semi-symmetric spaces – Appl opova-143-149. 1992.
4. Holomorphically projective Mappings of T-quasi semi-symmetric and generally symmetric kahlarian spaces – DGA Silesian Univ. Math. Publ. 1-137-141. 1993.
5. Integrable Systems and projective Quantities/2011, N 26. 4/1/2011. P.121-127, IZVESTIA ISSN 1999-7116
6. About holomorphically projective mappings between Kahler-Einstein spaces/2011 N 26. 4/1/2011. P.288-292, IZVESTIA ISSN 1999-7116
8.etc.

8- Supervision :

9- Conferences and Workshops :

1. Attendance in the conferences and symposiums took place in the USSR.
2. Two honor awards were given to me by scientific conference in Odessa –Ukraine.
3. Supervisor of several students (Bsc. MSc. & PhD), Ukraine, Russia...

**Dr.
Michael Haddad**