



MOSTAFA RAMEZANI

CIVIL, ENVIRONMENTAL AND WATER RESOURCES ENGINEER |
PROGRAMMER | [HTTPS://WWW.RESEARCHGATE.NET/PROFILE/MOSTAFA_RAMEZANI3](https://www.researchgate.net/profile/Mostafa_Ramezani3)

NAME: MOSTAFA RAMEZANI
NATIONALITY: IRANIAN
DATE OF BIRTH: JULY 28, 1990
PLACE OF BIRTH: TEHRAN, IRAN

ADDRESS: NUMBER 2, MASOODI ALLEY, SHAHID RAJAEI
STREET, ARAK, IRAN.
POSTAL CODE: 3813863181
TELEPHONE: +98 918 860 31 96
E-MAIL: RAMEZANI.M@UT.AC.IR
E-MAIL: MOSTAFA.RAMEZANI@GMAIL.COM

COMMUNICATION SKILLS

- TEAMWORKING.
- Negotiation.
- TOEFL score 92 / 120.
- Native Farsi Speaker.
- Ability to write and read in English Scientifically.
- German Language Duolingo Score 1316xp.

CURRENT AND PREVIOUS JOBS

Environmental Engineer at POGC, Iran | August 2017 to now.

Recently I have been employed at POGC green development project in south of Iran. As an environmental engineer at Pars Oil/Gas Company my role is to participate in design and construction of a project to decrease discharged pollutants into PERSIAN GULF and reducing gas flaring to zero level. Considering my thesis, they have asked me for numerical and system dynamic modeling of industrial pollutions fate after discharging into environment. We are also working to submit a proposal to GCF 2018 to gain some credits and facilities to back up our sponsor investment. If everything goes well, the environmental risk of petroleum processes in Asaluyeh, Phase II will be reduced to one-tenth of the current amount. Considering my academic profession, I am also assigned to study on fossil water harvesting and to extract water from wet gasses so we can provide more water for people who are living in south of Iran.

COMPUTER SKILLS

My computer skills include a long list.
After all, I am a programmer...

- MS Office (Word, Excel, PowerPoint, Project).
- EndNote and other scientific reference management tools.
- ArcGIS and ArcGIS development (JVM SDK).
- SPSS, .
- ETABS – SAFE – SAP2000.
- Vensim PLE.
- Adobe Products: illustrator, Photoshop, Acrobat.
- AutoCAD.
- Global Mapper.

Risk assessor and Maintenance Expert • MainaMax (Tehran) • 2016 August – 2017 April

I was Maintaining a CMMS Software (Coswin 7i). My job included guiding Coswin users and solving their problems with the UI; Establishing a web service to connect Coswin and warehousing software. Developing a PC-tablet GIS-base application as a handy tool helping user to insert data directly to the database. Our contract is signed between Iran National Railways and Mainamax company the only official representative of SIVCO FRANCE in Iran. In my previous job (2016-2017) as maintenance software expert, one of my tasks was participating in teamwork including the review of mechanical assets of civil department of National Railways. Then, we drew a FAULT TREE for those assets to analyze Risk of failures.

```
//SCOPE
/*
PROGRAMMING_LANGUAGES:
*/
import java.util.*

fun main(args:
Array<String>) {
    println("0.MATLAB \n"
+
        "1.C# \n" +
        "2.JAVA \n" +
        "3.KOTLIN \n")
}
```

Structure Designer • Daneshvar Office (Arak) • 2010 – 2012

Structural engineer and open channel designer (for water)

I calculating loads and size of structural elements of common concrete and steel skeleton buildings in Iran for 20 months and I designed more than 80 buildings in that period of time. Moreover, I have done other types of civil engineering designs such as open channel and trusses and some other municipal elements.

Achieved deep knowledge about local default preferences and Inconsistencies between real world and theoretical science. Also have learnt how to interact with completely different people, including illiterate and hard to communicate individuals.

I can add time management and team working skills development to the achievements above.

Freelancer C# and Java Programmer and civil engineering projects

(Since graduating from B.Sc.)

Achievements and responsibilities:

After graduating from University of Arak I started learning different programming languages and different graphic designing programs. Which led to number of miscellaneous projects involvement.

THESIS

For thesis project, I developed a numerical program in MATLAB. I linked it to MS Excel as the user interface handler. The main purpose of my thesis was to improve advection and dispersion functions in water quality models. We employed a numerical scheme from Dr. Chapra book: Surface quality modeling. My model solves an equation. The ADVECTION DISPERSION EQUATION. It does it numerically in MATLAB environment with Java engine. Then we employed ten different dispersion coefficients to conduct a comparison of results. Although there are some other similar studies out there to my thesis, no other scholar has ever developed a numerical water model from scratch. A water quality model is constituted of 3 parts. Hydraulic, quality, and, geometric sub-models. Forming these sub models and making them work side by side without errors means I have gathered real world data to run and calibrate my model hundreds of times. In fact, this model helped me to understand the true meaning of maintaining environmental health and water quality evaluation.

EDUCATION

M.Sc. in Environmental and Water Resources Engineering
University of Tehran, Tehran, Iran.

GPA: 18.32/20 (A+) after passing 32 Units including thesis and theoretical courses.
9/2014 – 9/2016

Finished by Sep/2016. Awarded full scholarship for the graduate studies, Faculty of Environment, University of Tehran.



B.Sc. in civil engineering, University of Arak, Iran.

GPA: 14.91/20 (2.65/4) after passing 139 credits. Awarded full scholarship for two semesters.



JOURNAL PAPERS

1.

One-dimensional Transport Simulation of Pollutants in Natural Streams.

Ramezani, M., Karami, M. and Sarang, A. (2016) One-dimensional Transport Simulation of Pollutants in Natural Streams. Ambient Science 03(2), 6.

2.

A Numerical Model to Simulate the Solute Transport of Instantaneous and Step Loadings in the Natural Rivers

(Journal of Hydrologic Engineering, Dec.2016 submitted not published yet).

Mostafa Ramezani, R. Noori, Amin Sarang.

CONFERENCE PAPERS

1.

Genetic algorithm to predict the longitudinal dispersion coefficient in natural rivers.

(January first, 2016. IRES conference. Oral presented.

Ghiasi, B., Sarang, A., Shaikhian, H., Ramezani, M. and Noori, R. (2016) Genetic algorithm to predict the longitudinal dispersion coefficient in natural rivers, p. 4, Toronto, Canada. Proceedings of The IRES 22nd International Conference, Toronto, Canada, 1st January 2016, ISBN: 978-93-85832-86-4).

2.

Simulation of Energy Consumption by HVAC systems in a building located in Tehran and comparative study on impacts of orientation and windows sizes on energy consumption.

(January 2015, [Article Link](#), ETEC 4th international conference, Iran. [Web-site link](#))

3.

Determine the Relationship between TDS and EC Parameters and Factors Affecting this Relationship. (Case Study: Karkheh and Qarachay River)

(May 2015, [Article Link](#), 10th international civil engineering congress, Iran.)

4.

Evaluation of different methods and parameters affecting the choice of incineration with energy production approach.

(May 2015, [Article Link](#), first Environment science, engineering and technologies conference, Iran.)

ATTENDED CONFERENCES



1.

Cooperation in organization and active participation in the 2nd international conference and exhibition on solar energy (ICESE-2015), University of Tehran, Iran
(30 – 31 August 2015, by A. Alkan and A. R. Noorpoor)

2.

Cooperation in organization and active participation in the 7th national conference and exhibition on Environment Engineering, University of Tehran, Iran
(6 – 10 December 2014 by A. Karbassi)

OTHER EXPERIENCES

- Founder of [Digitalica](#). A start-up which aims for making digital mementos in an artistic fashion. -2016
- Implemented an energy performance study as part of B.Sc. final project in Arak (national gas organization as case study) which led to a potential reducing fossil fuel consumption by 20% but our method remains theoretical due to financial shortages of national gas organization. -2012
- Founder of Scientific Community of water resources engineering of environment faculty and organizer of weekly meetings. -2014
- Co-Author of a field study research of Azad University. Title: Air Quality Zoning in Tehran, Restrict 9 by the use of IoT devices and Kriging method in ArcGIS. Jan 2017)
- Co-Author of a research Thesis study: Finding best location for land-fills of construction wastes; using entropy methods and DPSIR, case study city of Babylon.

HOBBIES & INTERESTS

- Playing Santour (an old Persian's musical instrument)
- Computer Programming.
- Running.
- Studying history.

More recently my cousin and I started our own web based platform, Digitalica.



Bachelor of Civil Engineering Certificate

Andishmand Translation Services Bureau (A.T.B.) E. D.: 2008

An Authorized Center for Foreign Texts & Documents Translation (License No.: 01) 0134346225

Address: No.3813816169, Imam St., Arak, Markazi Province, Iran

Tel.: +98 (86) 32223097

Fax: +98 (86) 32211675

E-mail: atb.arak@gmail.com

Code: **R/700**

Serial No.: **9479034**



Translation from Persian

EMBLEM
ISLAMIC REPUBLIC OF IRAN
MINISTRY OF SCIENCES, RESEARCH AND TECHNOLOGY
ARAK UNIVERSITY

Diploma for Completion of Studies

Bachelor's Degree (B.Sc.)

Photo of the Holder Affixed & Sealed

This is to certify that:

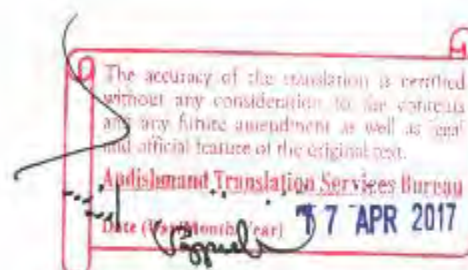
Mr. Mostafa Ramezani,

son of Gholamabbas, holder of ID Card No.520243226, bearing National No.0520243226, issued in Arak, born in 1990, has successfully completed on the 6th Day of July, 2013, the **Bachelor's Course of Studies (B.Sc.)** at Technical-Engineering Faculty, Arak University, with a **G. P. A. of 14.91 (out of 20.00)**, in the field of "**Civil Engineering (Major: Civil)**". Since, this **Bachelor's Degree (B.Sc.)** is conferred upon him to benefit from its privileges.

Bodaghifard M. A., Ph.D.,

Educational Affairs Director, Arak University, signed & sealed.

True Translation from Persian Is Certified in Every Respect.
Arak, Markazi Province, I. R. of Iran / April 17, 2017



M.Sc. certificate of graduation

Andishmand Translation Services Bureau (A.T.B.) E. D.: 2008

An Authorized Center for Foreign Texts & Documents Translation (License No.: 01) 0134346225

Address: No.3813816169, Imam St., Arak, Markazi Province, Iran

Tel.: +98 (86) 32223097

Fax: +98 (86) 32211675

E-mail: atb.arak@gmail.com

Code: **R/700**

Serial No.: **9479032**



Translation from Persian

EMBLEM
ISLAMIC REPUBLIC OF IRAN
MINISTRY OF SCIENCES, RESEARCH AND TECHNOLOGY
UNIVERSITY OF TEHRAN
ENVIRONMENTAL FACULTY

Diploma for Completion of Studies

Master's Degree (M.Sc.)

File: 376051/84

Date: 27.02.2017

Photo of the Holder Affixed & Sealed

This is to certify that:

Mr. Mostafa Ramezani,

son of Gholamabbas, holder of ID Card No.520243226, bearing National No.0520243226, issued in Arak, born in 1990, has successfully completed on the 21st Day of September, 2016, the **Master's Course of Studies (M.Sc.)** at Environmental Faculty, University of Tehran, with a **G. P. A. of 18.32 (out of 20.00)**, in the field of "**Environmental Engineering (Major: Water Resources)**". Since, this **Master's Degree (M.Sc.)** is conferred upon him to benefit from its privileges.

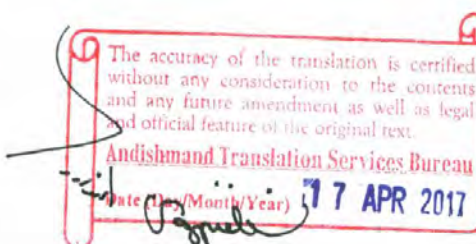
Jafari H.,

Educational & Graduates Deputy,

Environmental Faculty, University of Tehran, signed & sealed.

True Translation from Persian Is Certified in Every Respect.

Arak, Markazi Province, I. R. of Iran / April 17, 2017



In The Name Of God
University of Tehran
Transcript of University Grades
Unofficial

	Student No : 820293092	Faculty : ENVIRONMENT	
	First Name : Mostafa	Major : Environmental Engineering- Water Resources	
	Last Name : Ramezani	Total Passed Units : 32	
	SSNO : 0520243226	GPA : 18.32	
	Date of Birth : 1990/07/28	Level : Master	
		Normal Date :	

Academic Year 2014-2015 1st. Semester					Academic Year 2014-2015 2nd. Semester				
Semester Status : Normal					Semester Status : Normal				
Course Title	Credit	Grade	Effect		Course Title	Credit	Grade	Effect	
Fundamentals of Air Pollution	2	17			Methods for Determining Pollution Load in Aquatic Environment	2	19		
Fundamentals of Solid Waste	2	19.75			Water resources Quality Management	2	18		
Engineering Mathematics	2	13.75	3		Research Methodology	2	17.5	3	
Hydrology of Groundwater	2	17.75			Environmental Statistics	2	18.5	3	
River Engineering	2	17.5			Surface Water Quality Modeling	2	17.3		
Surface water Hydrodynamics	2	16.8			Energy and Environment	2	18		
Water Quality Trading	2	19.75			Surface and groundwater Pollution	2	18.5		
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA	Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
18.09	14	12	12	18.09	18.16	14	10	22	18.12

Academic Year 2015-2016 1st. Semester					Academic Year 2015-2016 2nd. Semester				
Semester Status : Normal					Semester Status : Normal				
Course Title	Credit	Grade	Effect		Course Title	Credit	Grade	Effect	
Thesis	6	IC	3		Thesis	6	18.75		
Hydroinformatics	2	18.5							
Application of System Dynamics in Water Resources Management	2	19							
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA	Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
18.75	10	4	26	18.22	18.75	6	6	32	18.32

Academic Year 2016-2017 1st. Semester					Academic Status				
Semester Status : Normal					Full mark is 20				
Course Title	Credit	Grade	Effect		Last Status : Normal				
Thesis	6	IC	3						
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA					
	6	0	32	18.32					

NOTE:

In "Effect" column:
 "1", Indicates that the total passed unit(s) is not affected by this course.
 "2", Indicates that the cumulative gpa is not affected by this course.
 "3", Indicates that the total passed unit(s) and cumulative gpa are not affected by this course.

In "Grade" column the following abbreviations are used:
 R Reported
 IC Incomplete

University Of Tehran
Faculty Of Environment
 signed and sealed

NOTE : S/He has commitments with the government of the Islamic Republic of Iran.Should S/He want to continue her/his Studies, S/He is required to obtain an official permission from the Iranian government

Date : 2016/10/10

NOT VALID WITHOUT SIGNATURE AND SEAL OF REGISTER

END OF TRANSCRIPT





نام مترجم: علی حاج محمدی

مترجم رسمی زبان انگلیسی، شماره پروانه 701، شماره دفتر ترجمه: 166
آدرس: خیابان انقلاب، مقابل دانشگاه تهران، جنب بانک ملت، پلاک 1202 طبقه اول
تلفن: 021-66410230-66406292

TRANSLATOR NAME : Ali HAJMOHAMMADI

Official English Translator to the Judiciary of I.R.I

Translation License NO. : 701

Official Translation Bureau NO. : 166

Address : No. 1202, Enghelab Ave., opposite University of Tehran

Tel: 021-66406292-66410230

توجه

- اعتبار اسناد پلمپ شده منوط به موارد زیر است:
- تصدیق کپی های پیوست ترجمه با مهر و امضای مترجم رسمی.
 - عدم حک و اصلاح در ترجمه.
 - مخدوش نبودن پلمب.

ATTENTION

Validity of the sealed documents shall be subject to :

- Certification of attached copies by the seal and signature of translator.
 - Non- alteration and/or obliteration in the translated text.
 - Intactness of the seal.



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شماره ۵۲۵۸۳۴ سری س

ردیف دفتر ثبت



Ali HAJMOHAMMADI حاج محمدی

رسمی زبان انگلیسی قوه قضائیه
تغلاب، مقابل دانشگاه تهران، جنب بانک ملت، پلاک 1202 طبقه اول
021- 66498280 فکس: 021- 66410230 - 6640629
Certified Official Translator to the Juc
No.1202, Enghelab Ave., opposite University of
Tel.: +98 21 66406292 -664
Fax: +98 21 6649:

Official Translation

Arak University
"Academic Transcript"

Date of issue: Feb. 21, 2017

First Name & Surname: **Mr. MOSTAFA RAMEZANI**

Father's Name: Gholamabbas

ID card No. 0520243226

National ID No. 0520243226

Place of issue: Arak

DOB: July 28, 1990

Type of admission: Dist. 2

1st Semester, 2008-2009

Student No. 8713211241

Educational department: Technical and Engineering

Field of study: **Civil Engineering – Civil**

Program: **Bachelor's Degree**

Course Type: Second Turn

Course Code	Course Titles	Credits	Marks	Effect
8010001	General Persian Language	3	20.00	
8013007	An Introduction to Constitutional Law (Revolution)	2	16.00	
Sem.	GPA: 18.40	Attempted Credits: 5	Effective Passed Credits: 5	
Cum.	Effective Passed Credits: 5	GPA: 18.40		

2nd Semester, 2008-2009

Course Code	Course Titles	Credits	Marks	Effect
1313102	Physics I, Common	3	15.00	
1314008	Technical Drawing and Drafting	2	15.50	
1314013	Statics	3	15.50	
1314014	Environmental Engineering	2	16.25	
1314015	Engineering Geology	2	10.60	
1314077	Chemistry and Microbiology	3	15.50	
Sem.	GPA: 14.85	Attempted Credits: 15	Effective Passed Credits: 15	
Cum.	Effective Passed Credits: 20	GPA: 15.74		

1st Semester, 2009-2010

Course Code	Course Titles	Credits	Marks	Effect
1313101	Mathematics II	3	09.00	1
1314012	Surveying and Operations	2	18.30	
1314018	Dynamics	3	14.50	
1314019	Principles of Architecture and Urban Planning	2	17.50	
1314020	Strength of Materials I	3	15.25	
1314021	Building Materials and Lab.	2	17.90	
8013005	Texts (Interpretation of Nahjolbalagheh)	2	19.00	
Sem.	GPA: 15.39	Attempted Credits: 17	Effective Passed Credits: 14	
Cum.	Effective Passed Credits: 34	GPA: 15.58		

2nd Semester, 2009-2010

Course Code	Course Titles	Credits	Marks	Effect
1313100	Mathematics I, Common	3	07.00	1
1314010	Computer Programming	3	18.90	
1314025	Soil Mechanics	3	14.50	
1314026	Fluid Mechanics	3	13.25	
1314027	Structural Analysis I	3	10.00	
1314029	Concrete Technology and Lab.	2	18.00	
1314059	Civil Engineering's Specialized Project	3	20.00	



شماره ۵۲۵۸۲۳ سری س

ردیف دفتر ثبت



Ali HAJMOHAMMADI حاج محمد علی

رسمی زبان انگلیسی قوه قضائیه
 تالاب، مقابل دانشگاه تهران، جنب بانک ملت، پلاک 1202 طبقه اول
 021- 66498280 فکس: 021- 66410230 - 6640629
 Certified Official Translator to the Ju
 No.1202, Enghelab Ave., opposite University of
 Tel.: +98 21 66406292 -66
 Fax: +98 21 6649

Sem.	GPA: 14.35	Attempted Credits: 20	Effective Passed Credits: 17
Cum.	Effective Passed Credits: 51	GPA: 15.15	

1st Semester, 2010-2011 Status: Probation

Course Code	Course Titles	Credits	Marks	Effect
1313006	Differential Equation, Common	3	10.00	
1313100	Mathematics I, Common	3	07.50	1
1314028	Strength of Materials Lab.	1	19.00	
1314031	Hydraulics and Lab.	3	10.00	
1314033	Steel Structures I	3	13.00	
1314036	Reinforced Concrete Structures I	3	12.50	
1314037	Soil Mechanics Lab.	1	14.00	
1314038	Road Construction	2	14.00	

Sem.	GPA: 11.58	Attempted Credits: 19	Effective Passed Credits: 16
Cum.	Effective Passed Credits: 67	GPA: 14.25	

2nd Semester, 2010-2011

Course Code	Course Titles	Credits	Marks	Effect
1115350	Physical Education I (for boys)	1	17.25	
1313008	Numerical Computations, Common	2	12.00	
1314024	Cost Estimation and Measurement	1	17.50	
1314035	Structural Analysis II	3	12.70	
1314039	Steel Structures II	2	16.50	
1314040	Reinforced Concrete Structures II	3	10.00	
1314047	Road Pavement	2	10.00	

Sem.	GPA: 12.85	Attempted Credits: 14	Effective Passed Credits: 14
Cum.	Effective Passed Credits: 81	GPA: 14.04	

1st Semester, 2011-2012

Course Code	Course Titles	Credits	Marks	Effect
1314017	Physics, Electricity	2	18.50	
1314032	Loading	1	13.00	
1314041	Principles of Earthquake Engineering	3	13.10	
1314043	Foundation Engineering	2	12.50	
1314045	Executive Methods of Construction	2	20.00	
1314049	Strength of Materials II	3	10.00	
1314064	Specialized English Language for Civil Engineering	2	16.50	
1314069	Masonry Structures	2	19.60	
1314075	Application of Computer in Civil Engineering	2	20.00	
1315001	Physics I Lab., Common	1	18.75	

Sem.	GPA: 15.76	Attempted Credits: 20	Effective Passed Credits: 20
Cum.	Effective Passed Credits: 101	GPA: 14.35	

2nd Semester, 2011-2012

Course Code	Course Titles	Credits	Marks	Effect
1313100	Mathematics I, Common	3	15.25	
1314060	Finite Elements	2	12.00	
1314066	Reinforced Concrete Project	1	17.00	
1314070	Building Renovation	2	18.75	
1314073	Water and Wastewater Treatment	3	20.00	
1314080	Railway	2	15.50	
8013002	Man in Islam	2	17.00	



RAMEZANI.M@UT.AC.IR

@M_RAMEZANI

+98 918 8603196

LINKEDIN.COM/IN/MRAMEZANI



شماره ۵۳۵۸۲۲ سری س

ردیف دفتر ثبت



Ali HAJMOHAMMADI محمدي

می زبان انگلیسی قوه قضائیه
ب، مقابل دانشگاه تهران، جنب بانک ملت، پلاک 1202 طبقه اول
021- 66498280 فکس: 021- 66410230 - 66406
Certified Official Translator to the
No.1202, Enghelab Ave., opposite University
Tel.: +98 21 66406292 -
Fax: +98 21 66

8013011	Applied Ethics	2	19.25	
Sem.	GPA: 16.93	Attempted Credits: 17	Effective Passed Credits: 17	
Cum.	Effective Passed Credits: 118	GPA: 14.69		

1st Semester, 2012-2013

Course Code	Course Titles	Credits	Marks	Effect
1313101	Mathematics II	3	10.00	
1314102	Water and Wastewater Engineering and Project	3	17.50	
8011001	General English Language	3	18.00	
8013003	Islamic Thoughts II	2	19.00	
Sem.	GPA: 15.86	Attempted Credits: 11	Effective Passed Credits: 11	
Cum.	Effective Passed Credits: 129	GPA: 14.79		

2nd Semester, 2012-2013

Course Code	Course Titles	Credits	Marks	Effect
1113260	Population and Family Planning	1	20.00	
1115351	Physical Education II (for boys)	1	18.00	
1314022	Statistics and Probabilities for Civil Engineering	2	15.25	
1314034	Engineering Hydrology	2	16.00	
1314100	Steel Project	1	15.00	
1314101	Road Construction Project	1	18.00	
8013009	History of Imamate (Islam)	2	16.50	
Sem.	GPA: 16.65	Attempted Credits: 10	Effective Passed Credits: 10	
Cum.	Effective Passed Credits: 139	GPA: 14.91		

Total credits passed: 148

Passed Courses Status Table:

Type of course	General	Basic	Specialized – Optional	Specialized- Obligatory
Passed Credits	21	24	29	65
GPA	18.23	14.59	16.75	14.12

Last status: Graduated

Date of Graduation: July 06, 2013

Cum. GPA: 14.91 (out of 20.00)

Remarks: in the effect column number 1 means the course has no effect on Cum. passed credits; number 2 means the course has no effect on Cum. GPA, while number 3 means the course has no effect in both of them.

First Name & Surname: **MOSTAFA RAMEZANI**

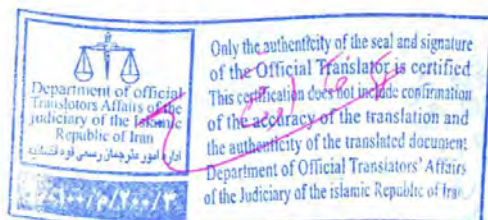
Signed and Sealed: Director of Educational Affairs of the University

Signed and Sealed: Ministry of Science, Research and Technology, Row: 34 dated March 05, 2017

True translation from Persian text is certified.

Tehran

March 10, 2017





TOEFL iBT® Test Taker Score Report

THIS IS A PDF DOWNLOADED AND PRINTED BY THE TEST TAKER, INTENDED FOR THE TEST TAKER'S PERSONAL RECORDS.

Name: Ramezani, Mostafa

Last (Family/Surname) Name, First (Given) Name Middle Name

Email: mostafa.ramezani@gmail.com

Gender: M

Registration Number: 0000 0000 2805 5518

Date of Birth: 28 Jul 1990

Test Date: 26 Aug 2016 **Sponsor Code:**

Ramezani, Mostafa

Unit 2, Saeedi alley, Malek Street, Arak city, Iran

Arak, Markazi 3813863181

Iran (Islamic Republic Of)

Country of Birth: Iran (Islamic Republic Of)

Native Language: Farsi

Test Center: STN12390A - Amirbahador Educational Complex

Test Center Country: Iran (Islamic Republic Of)

----- **Security Identification** -----

ID Type: National ID

ID No.: xxxxxxxxxxxxxxxxxx3226

Issuing Country: Iran

76



TOEFL iBT Scaled Scores

Reading	26
Listening	24
Speaking	20
Writing	22
Total Score	92



Certificate of Participation

This is to certify that Ms. / Mr. Mostafa Ramezani

has participated in the scientific seminar under the title

“Tourism in Ashuradeh: Do's & Don'ts” on 05/12/2015 at Faculty of
Environment- University of Tehran.

Alireza Valikhani Samani

Secretary of ZISTA

(Interdisciplinary Student Association of Faculty of Environment)

Cooperation in organization and active participation in the 2nd international conference and exhibition on solar energy (ICESE-2015), University of Tehran.







ISSN- 2348 5191 (Print)
ISSN- 2348 8980 (Online)
<http://www.caves.res.in/Journal.htm>

Published by:
National Cave Research and Protection Organization,
India
Postal Address: Editor, Ambient Science,
National Cave Research and Protection Organization,
3/40 Civil Lines, Rajatalab, Raipur, C.G., 492001

ACCEPTANCE LETTER

Acceptance Letter Ref: Amb. Sci- 160054

Date: 13/07/2016

Dear MOSTAFA RAMEZANI, MAHDI KARAMI, AMIN SARANG

We are pleased to inform you that the manuscript, "**ONE-DIMENSION TRANSPORT SIMULATION OF CONSERVATIVE SOLUTE IN NATURAL STREAMS**", submitted by you has been accepted for its publication in the Ambient Science.

The online version will appear soon on our website (<http://www.caves.res.in/journal/c.htm>) with specific DOI from where the final pdf copy can be downloaded. Before, uploading the same in our online publication site, we will shortly communicate you the galley proof of the final draft for your look and corrections (if any at final stage).

Thanks for showing interest on our journal, hope the same from you and your group in coming future also.

With best regards,

Dr. Jayant Biswas
For, Journal's Editorial Board
Ambient Science



The 7th
The National Conference & Exhibition on Environmental Engineering

هفتمین همایش ملی و نمایشگاه تخصصی مهندسی محیط زیست
۱۵ الی ۱۹ آذر ۹۳ - دانشگاه تهران

انجمن مهندسی محیط زیست ایران
پایگاه خبری تخصصی
معاونت حفاظت محیط زیست
وزارت صنعت، معدن و تجارت
مهر ۱۳۹۳
دانشگاه شهید بهشتی
دانشگاه تهران

بدینوسیله گواهی می شود:
جناب آقای مصطفی رهنمائی به شماره شناسنامه ۰۵۲۰۲۴۳۳۳۶ فرزند غلام عباس در کارگاه آموزشی- تخصصی یک روزه با موضوع
روش و تکنولوژی های پایش آنلاین آلانده های زیست محیطی در بخش های هوا و آب و فاضلاب
که با نظارت علمی دانشکده محیط زیست دانشگاه تهران به مدت ۸ ساعت در محل این دانشگاه در تاریخ ۱۳۹۳/۰۹/۱۹ برگزار گردید، شرکت نموده و این دوره را با موفقیت گذرانده اند.

دکتر ناصر مودودی
دبیر هیات
دکتر عبدالرضا کبیری
رئیس دانشکده محیط زیست و رئیس هیات



۲۲۲

	KAO KAR AZMOON OFOGH ENGINEERING CO. CENTER OF INTERNATIONAL NDT TRAINING	
CERTIFICATE OF ATTENDANCE		
This is certified that:		
Mr.	<i>Mostafa Ramezani</i>	
From:	<i>Kar Azmoon Ofogh Co.</i>	
Has attended on 32 hours Training:		
VISUAL TESTING - (VT LEVEL I & II)		
From: 03 th May. To: 14 th May. 2014		
<p>In Accordance with the Employer's Written Practice Which Is Prepared According To SNT-TC-1A OF THE AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING</p>		
<i>Ahmad Hagi zadeh</i> Manager Of Training ASNT Membership - File No: 174335		<i>Ehsan Gholami Mejad</i> ASNT Level (III) File No: 204425
		
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سازمان آموزش فنی و حرفه‌ای کشور	
گواهینامه مهارت	
	مصطفی رضانی
اعطای می گردد به	
به شماره ملی ۰۵۲۰۲۴۳۲۲۶ مطابق با استاندارد مهارت	
کد ۰-۲۲/۱۵/۱/۱	
حرفه تحلیلگر و طراح پی با برنامه Safe	
به مدت ۷۰ ساعت و بر اساس ارزشیابی مهارت شغلی	
با کسب نمره ۷۳ (هفتاد و سه) از ۱۰۰ و سطح خوب	
«به استناد ماده ۶ آیین نامه کارآموزی و افزایش مهارت مصوب ۱۳۳۹/۱۰/۲۷ شورای عالی کار»	
سید بهرام نجفی زاده	
مدیر کل آموزش فنی و حرفه‌ای استان مرکزی	
از طرف محمدجاکیری	
توضیحات:	
۱- این گواهینامه در یک نسخه صادر گردیده و از آن رونوشت یا المثنی داده نخواهد شد.	
۲- این گواهینامه به مدت ۵ سال اعتبار دارد.	
۳- برای مشاهده فهرست توانایی های استاندارد مهارت شغلی به وب سایت سازمان به آدرس www.iranvtto.ir مراجعه نمایید	
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شماره: ۱۵۰۳۵۳

تاریخ: ۱۳۹۰/۰۶/۰۵



سازمان آموزش فنی و حرفه‌ای کشور

۷۶۸۵۲۴۲



گواهینامه مهارت

اعطای گردیده به **مصطفی رضایی**

وزارت کار و امور اجتماعی
سازمان آموزش فنی و حرفه‌ای کشور
اداره کل آموزش فنی و حرفه‌ای استان مرکزی

مطابق با استاندارد مهارت

حرفه تحلیلگر و طراح سازه های سه بعدی با ETABS

به شماره ملی ۰۵۲۰۲۴۳۲۲۶

کد ۰-۲۲/۱۸/۱/۳

۱۳۹۰/۰۵/۰۹

ساعت و بر اساس ارزشیابی مهارت شغلی

به مدت ۱۱۲

خوب

هفتاد و هفت () از ۱۰۰ و سطح

با کسب نمره ۷۷

« به استناد ماده ۶ آیین نامه کارآموزی و افزایش مهارت مصوب ۱۳۳۹/۱۰/۲۷ شورای عالی کار »

سید بهرام محبی زاده

مدیر کل آموزش فنی و حرفه‌ای استان مرکزی

از طرف محمدجانبیری

توضیحات:

۱- به استناد ماده ۶ آیین نامه کارآموزی و افزایش مهارت مصوب ۱۳۳۹/۱۰/۲۷ شورای عالی کار

۲- این گواهینامه در یک نسخه صادر گردیده و از آن رونوشت یا کپی تهیه نخواهد شد.

۳- این گواهینامه به مدت ۵ سال اعتبار دارد.

۴- برای مشاهده فهرست توانایی های استاندارد مهارت شغلی به وب سایت سازمان به آدرس www.irantvto.ir مراجعه نمایید



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CENTER OF INTERNATIONAL NDT TRAINING



KAR AZMOON OFOGH CO.

This is certified that: **Mr. Mostafa Ramezani**

From: **Kar Azmoon Ofogh Co.**



Has been examined in

Ehsan Gholami Mojad
 ASNT Level III File No: 204425

VISUAL & OPTICAL TESTING (VT LEVEL II)

And Meets the Requirement of LEVEL II Certification In Accordance With the Employer's Written Practice Which Is Prepared According To

SNT-TC-1A OF THE AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING

EXAMINATION RESULT

GENERAL :	88%
SPECIFIC :	90%
PRACTICAL :	96%
COMPOSITE GRADE :	91.33%



Manager Of Training
 ASNT Membership - File No: 174335

VISION TEST:
 Near Acuity J1 - Without Glass
 Color Contrast: Normal

WELD ON PIPE & PLATE
 ASME Sec . V & VIII - AWS D1.1
 DATE OF ISSUE : 03-Jun-2014
 EXPIRE DATE : 03-Jun-2017



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