



COURSE-BY-COURSE EVALUATION REPORT

Name: Mehdi AMIN RAD

Reference: 300685/JRD

Purpose: Further Education & Employment

Date: 3 September 2009

1. **U.S. Equivalence:** High school diploma

Credential: Leaving Certificate
Institution: Department of Education
Country: Ireland
Date: 1995

2. **U.S. Equivalence:** Completion of one year of undergraduate work

Grade Average: 3.78

Credential: Statement of Examination Results
Institution: Institute of Technology, Sligo
Country: Ireland
Date: 1996

The academic work completed in this program can be converted to U.S. credits and grades as follows:

Courses	U.S. Credits	U.S. Grades
Computers & Communication	3.50	A
Electrical Principles	3.50	A
Electronic Manufacturing Technology	3.50	B
Electronics	3.50	A
Engineering Science	3.50	A
Technical Drawing	3.50	A
Mathematics	3.50	A
Advanced Mathematics	3.50	B
Work Study	3.50	A
Total semester hours of undergraduate credit: 31.50		

All of the courses listed for this credential are lower level.

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- 3. **U.S. Equivalence:** Completion of one additional year of undergraduate work
Grade Average: 2.75

Credential: Notification of Examination Results
 Institution: Coventry University
 Country: England
 Date: 1996 - 1997

The academic work completed in this program can be converted to U.S. credits and grades as follows:

Courses	U.S. Credits	U.S. Grades
Electrical Engineering	4.50	B
Advanced German	[4.50]	F
Introduction to Computing	4.50	A
Design: Engineering	4.50	B
Manufacturing Technology & Materials	4.50	B
Manufacturing Business Management	4.50	B
Engineering Mathematics	4.50	A
Advanced German for European Business & Technology	4.50	C
Total semester hours of undergraduate credit:		31.50

All of the courses listed for this credential are lower level.

- 4. **U.S. Equivalence:** Completion of one additional year of undergraduate work, at the junior level
Grade Average: 3.05

Credential: National Diploma in Engineering in Industrial Automation
 Institution: National Council for Educational Awards
 Country: Ireland
 Date: 1998

The academic work completed in this program can be converted to U.S. credits and grades as follows:

Courses	U.S. Credits	U.S. Grades
Automation Technology I	2.50	B
Electronics I	2.50	A
Control Systems I	2.50	A
Human Resource Management	1.50	A
Manufacturing Technology I	2.50	B
Mathematics	2.00	A

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Courses	U.S. Credits	U.S. Grades
Project I	1.50	B
Automation Technology II	3.00	A
Computing	1.50	B
Control Systems II	3.00	C
Electronics II	2.50	D
Manufacturing Technology II	2.00	C
Project II	3.00	B
Total semester hours of undergraduate credit: 30.00		

All of the courses listed for this credential are upper level.

5. **U.S. Equivalence:** Bachelor's degree in Industrial Engineering

Grade Average: 2.00

Credential: Bachelor of Engineering (Honours)

Institution: Coventry University

Country: England

Date: 1999

The academic work completed in this program can be converted to U.S. credits and grades as follows:

Courses	U.S. Credits	U.S. Grades
Control Engineering (4)	4.50	C
Industrial Project Management (4)	4.50	C
Automated Systems (4)	4.50	D
Advanced Manufacturing Technology & Automation (4)	4.50	C
Advanced Electronics (4)	4.50	C
German Electives: Intermediate	4.50	B
Individual Project: Electrical & Electronic (4)	4.50	C
Total semester hours of undergraduate credit: 31.50		

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6. U.S. Equivalence: Master's degree in Telecommunications Engineering

Grade Average: 3.61

Credential: Master of Science in Financial Engineering and Knowledge Management

Institution: University of Bradford

Country: England

Date: 2006

The academic work completed in this program can be converted to U.S. credits and grades as follows:

Courses	U.S. Credits	U.S. Grades
Foundations of Cryptography	2.50	B
Financial Cryptography	2.50	B
Advanced Web & Server Programming	5.00	B
Research Seminar Series	2.50	B
Advanced Systems Programming	2.50	A
E-Commerce on World Wide Web	2.50	B
Financial Engineering	5.00	A
Managing Knowledge in Organizations	2.50	B
Post Graduate Diploma Project	5.00	A
Master of Science Project	15.00	A
Total semester hours of graduate credit: 45.00		

7. U.S. Equivalence: Completion of non-credit vocational training

Credential: International Advanced Diploma in Computing

Institution: Informatics Academy

Country: Singapore

Date: 2006

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Summary

It is the judgment of Educational Credential Evaluators, Inc. that Mehdi AMIN RAD has the United States equivalent of:

- ~ High school diploma
 - ~ Bachelor's degree in Industrial Engineering
 - ~ Master's degree in Telecommunications Engineering
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