

APPLICATION 116, 2010

Johns Hopkins University
Whiting School of Engineering
Graduate Admissions
Engineering and Applied Science Programs for Professionals
6810 Deerpath Road, Suite 100
Elkridge, MD 21075

RE:

Syed Rafiuddin Qadri JERF #S10-00520/il

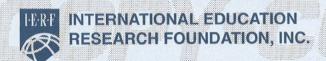
TO WHOM IT MAY CONCERN:

On the basis of credentials on file with this Service, we certify that Synd Raffuddin Qadri has completed studies (2002) at Sir Syed University of Engineering and Technology, located in Karachi, Pakistan, earning the degree of Bachelor of Science in Computer Engineering on March 29 2003.

These studies are considered equivalent in level and purpose to the Bachelor of Science in Computer Engineering, awarded by regionally accredited colleges and universities in the United States.

The following courses are included in this evaluation:

| COURSES ER VICE - LER F - LR | Semester Units | Grades | | Subtotal | |
|---|-------------------|----------|-------------|--|--|
| First Year | | | JS EVAL | UNKINSE | |
| Introduction to Computers | 3.0 | A | A PENN | | |
| Computer Programming and Problem Solving I | 4.0 | A | | | |
| Islamic Studies/Ethical Behavior | 1.5 | A | | Acres | |
| Technical English | 2.5 | A | KV* = | | |
| Applied Mathematics I | 3.0 | A | | THNIALS B | |
| Data Structura | 3.0 | Α | | LIATION SEE | |
| Computer Aided Engineering Drawing | 2.5 | A | | | |
| Basic Electrical Circuits and Machines | 3.0 | Ei A | IN SERVI | UE OF THE PARTY | |
| Pakistan Studies And Aligarh Movement | 2.5 | A . | PEDEKT | ELS, EVALUA | |
| Applied Physics | 3.0 | A | | | |
| Applied Mathematics II | 3.0 | BU O | | 31.0 | |
| Applied Mainernatios in | ather site | | RE-OL | JENIJALS A | |
| Second Year | | Fig. 1 | ALC EVAL | TOTAL SEC | |
| Computer Programming and Problem Solving II | 3.0 | Α | | | |
| Circuit Analysis | 3.0 | 8 A II | | | |
| Logic Design and Switching Theory I | 3.0 | A | | 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| Basic Electronics | 3.0 | Α | PAVIOR | | |
| Applied Mathematics III | 3.0 | υ Α. | | | |
| | 3.0 | В | 3 F • J CRI | EDEN HALLILI | |
| Software Engineering Computer Architecture and Organization | 2.5 | ADIAN IT | IATO DA | | |
| | 3.0 | · Onlas | IALO INTE | | |
| Electronics Instrumentation | 3.0 | A | UN ERV | | |
| Logic Design and Switching Theory II | 3.0 | A | | 29.5 | |
| Applied Mathematics IV | 0.0 | 7 ' | | | |



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February 16, 2010

129.0

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Semester

| Courses ADREDITATION ALS EVALUATION | Units | Grades | Subtotal VALIA |
|--|-------|-----------|---|
| Third Year | | s vallati | |
| Microprocessor Based System Design | 3.0 | A | DEDENTIALS AVAILATION SE |
| Relational Data Base Management Systems | 3.0 | A | |
| Finite Automata Theory | 2.5 | A | おりひょ 梅 見り 海・日本により |
| System Programming I | 3.0 | A P | |
| Business Applications of Computers | 4.0 | оо А | |
| Probability and Statistics | 3.0 | A | |
| Object Oriented Programming | 3.0 | В | NERVICE FILE TOUR |
| System Programming II | 3.0 | Α | |
| Basic Compiler Design | 3.0 | A | TO THE TAX TO SHARE |
| Advanced Computer Architecture and | 2.5 | A | PIVILE L. |
| Organization T/A SET FV/F TELE | | | F-0 LIN ALSEVALAR |
| Data Communication | 3.0 | A | TO FIVE HAT ON SERVICE . 1 |
| Numerical Methods | 3.0 | В | 36.0 |
| Fourth Year | | | |
| Parallel Processing | 2.5 | Α | |
| Computer Communication and Networks | 3.0 | A | - Target And Charles |
| Advanced Principles of Operating Systems | 3.0 | A | SECRETEN LATS EVALUATION |
| Robotics | 3.0 | A | O EVALUATION OFFICE . I |
| Simulation and Modeling | 3.0 | A | |
| Computer Security | 3.0 | Α | ▼ FSE WIDE • LE STEEL CHE |
| Very Large Scale Integration Design Techniques | 3.0 | В | A O STATE EVALUATION S. |
| Artificial Intelligence | 3.0 | Α. | |
| Project | 9.0 | A | 32.5 |
| | | | |

TOTAL SEMESTER UNITS

IT AVERAGE, 2.06

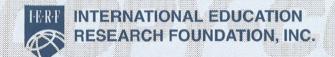
OVERALL GRADE POINT AVERAGE: 3.86

GRADING SCALE

| 7.1 | Pak | istan | TEALO | United States |
|------|------|--------------|-------|---------------|
| 60 - | 100% | First Class | | A = 4.00 |
| 45 - | 59% | Second Class | | B = 3.00 |
| 33 - | 44% | Third Class | | C = 2.00 |
| 0 - | 32% | Fail | | F = 0.00 |

This evaluation is based on original, official academic records.

EQUIVALENCY SUMMARY: It is the judgment of the International Education Research Foundation, Inc. that Syed Raffuddin Qadri has the U.S. equivalent of the Bachelor of Science in Computer Engineering.



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This evaluation has been prepared by:

El I

I-Hsing Lin, BA, MA, Title: Senior Evaluator, International Credentials Evaluator since: 1999.

This evaluation is valid only if received by the agency or institution in a sealed envelope, or directly from the International Education Research Foundation, Inc., Credentials Evaluation Service.

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NOTHING FOLLOWS

International Education Research Foundation Inc.
Credentials Evaluation Belvice

JAN. 5, 1970

Sir Sped Aniversity of Engineering & Technology

has conferred whon

RETURNS OF SAN HORSE GODS

the Degree

Bachelor of Science in Computer Engineering

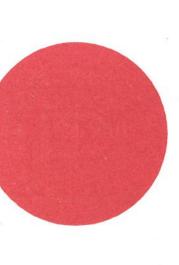
with all the rights, honours and privileges thereunto appertaining. Witness the Seal of the University Having passed the requisite Examination held in DEFFER 2002 Securing FIRST

and the signatures of its duly authorized officers thereunto affixed.

Given at Karachi (Dakistan), this SIN day of

in the year 2003





S. mazir ahmad Vice-Chancellor