



## **WES Credential Evaluation Report**

### **Raport oceny wykształcenia WES**

Name / Imię i nazwisko:

MARUF, Muhammad Shamsul

Date of Birth / Data urodzenia:

June 30, 1982

WES Reference Number / Numer referencyjny WES:

3970425/me

(also referenced as / również wskazany jako: 3070425/mo)

Report Date / Data raportu:

June 04, 2019

Recipient Institution / Instytucja odbiorcy:

University of Regina

### **Canadian Equivalency Summary**

#### **Podsumowanie równoważności kanadyjskiej**

Canadian Equivalency / Równoważność:

Bachelor's degree (four years)

Licencjat – studia pierwszego stopnia (czteroletnie)

### **Credential Information**

#### **Informacje o dyplomie**

Credential / Dyplom:

Bachelor of Science in Engineering

Major / Specjalizacja:

Computer Science and Engineering

Informatyka i Inżynieria Komputerowa

Awarded By / Uczelnia:

Rajshahi University of Engineering and Technology

Country / Kraj:

Bangladesh / Bangladesz

Year Awarded / Rok uzyskania:

2004

Admission Requirement / Warunek przyjęcia:

Higher Secondary Certificate

Length of Program / Czas trwania programu:

Four years / Cztery lata

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*Niniejszy dokument stanowi tłumaczenie własne.*



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## Raport oceny wykształcenia WES

### Summary Totals

#### Podsumowanie ogólne

Total Undergraduate Semester Credits / Łączna liczba punktów:  
133.5

Cumulative GPA / Średnia ocen (GPA):  
3.26

#### Credential Authentication

#### Weryfikacja dokumentów

Authentication Method / Metoda weryfikacji:  
Documents were verified by the awarding institution.

Dokumenty zostały zweryfikowane bezpośrednio przez uczelnię wydającą.

#### Recognition

#### Uznawalność

World Education Services (WES) is a designated service provider for Immigration, Refugees and Citizenship Canada (IRCC).

World Education Services (WES) jest oficjalnie uznanym dostawcą usług dla Immigration, Refugees and Citizenship Canada (IRCC).

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## Report oceny wykształcenia WES

### Courses & Credits / Przedmioty i punkty

| Year / Rok | Course / Przedmiot                          | Credits / Punkty | Year / Rok | Course / Przedmiot                         | Credits / Punkty |
|------------|---|------------------|------------|--|------------------|
| First      | Computer Basics and Programming             | 3.5              | Third      | Software Engineering                       | 2.5              |
| First      | Computer Basics and Programming Lab         | 1.5              | Third      | Applied Statistics and Queuing Theory      | 4.5              |
| First      | Chemistry                                   | 2.5              | Third      | Microprocessors and Assembly Language      | 4.0              |
| First      | Chemistry Lab                               | 1.5              | Third      | Instrumentation                            | 1.5              |
| First      | Mathematics I                               | 2.5              | Third      | Instrumentation Lab                        | 1.0              |
| First      | Physics I                                   | 2.5              | Third      | Operating Systems                          | 3.0              |
| First      | Physics Lab                                 | 1.0              | Third      | Computer Architecture                      | 2.5              |
| First      | English and Economics                       | 3.5              | Third      | Data Communication                         | 3.0              |
| First      | Drawing and CAD Project                     | 1.0              | Third      | Peripherals and Interfacing                | 3.0              |
| Second     | Data Structure                              | 3.0              | Third      | Artificial Intelligence and Expert Systems | 3.0              |
| Second     | Digital Electronics                         | 4.0              | Third      | Software Development Project II            | 1.5              |
| Second     | Analog Electronic Circuits                  | 2.5              | Final      | Compiler Design                            | 3.0              |
| Second     | Analog Electronic Circuits Lab              | 1.5              | Final      | VLSI Design                                | 1.5              |
| Second     | Mathematics III                             | 2.5              | Final      | Information System Analysis and Design     | 3.0              |
| Second     | Industrial Management and Accounting        | 3.5              | Final      | Computer Networks                          | 3.0              |
| Second     | Software Development Project I              | 1.0              | Final      | Digital Signal Processing                  | 3.0              |
| Second     | Finite Automata Theory and Pulse Techniques | 3.0              | Final      | Computer Graphics                          | 3.0              |
| Second     | Electrical Machines and Applications        | 2.5              | Final      | Neural Network and Fuzzy Systems           | 3.0              |
| Second     | Electrical Machines and Applications Lab    | 1.5              | Final      | Network Security                           | 2.5              |
| Second     | Algorithms Design and Analysis              | 3.0              | Final      | Digital Image Processing                   | 2.5              |
| Second     | Discrete Mathematics and Numerical Methods  | 4.0              | Final      | Parallel and Distributed Processing        | 1.5              |
| Third      | Internet Programming Lab / Project          | 1.0              | Final      | Project and Thesis II                      | 2.5              |
| Third      | Database Systems                            | 2.5              | Final      | Seminar                                    | 1.0              |

### Grading & Evaluation Notes / Informacje o ocenach i ewaluacji

- Original course grades were awarded according to the institutional grading system (e.g. A, B+, B, C+), as per university regulations.
- World Education Services (WES) does not convert individual course grades into Canadian equivalents.
- Canadian equivalency and GPA are determined only at the credential level.

#### Overall WES Evaluation / Ogólna ocena WES:

- Total Credits: 133.5 • Cumulative GPA: 3.26 • Canadian Equivalency: Bachelor's degree (four years)

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