



**ECE** Educational Credential Evaluators

101 W Pleasant Street Suite 200  
Milwaukee, WI 53212 USA  
ECE.org

## COURSE BY COURSE EVALUATION REPORT

Name: Afeez Olarewaju ALIU

Reference: E46156

Date of Birth: Not available

Report Date: 22 March 2021

Purpose: Further Education

Evaluation report based on original and/or authenticated educational documents.

### U.S. Equivalent Summary

Three years of undergraduate study

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

Credential: Relevé de notes (Grade Report), Année Prépa (Preparatory Year)

Institution: École Supérieure d'Enseignement Professionnel le Berger

Institution Status: Equivalent of U.S. regional academic accreditation

Country: Benin

Date: 2014 - 2015

2. **U.S. Equivalence:** Three years of undergraduate study

**Grade Average:** 2.71

Credential: Licence en Science Informatique (Licentiate in Information Science)

Institution: École Supérieure d'Enseignement Professionnel le Berger

Institution Status: Equivalent of U.S. regional academic accreditation

Country: Benin

Date: 2018

Admission Requirement: U.S. equivalent of a high school diploma

Courses	U.S. Credits	U.S. Grades
Mathematical Methods I	1.75	A
Computational Linear Algebra	1.75	A
Differential Equations & Application	1.75	A
Probability Distribution	1.75	C
Computer Graphics & Multimedia Technologies	1.75	B
Computer Programming I	1.75	A

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Courses	U.S. Credits	U.S. Grades
Computer Lab II	1.75	C
Computer Forensics & Cryptography	1.75	A
French Language	1.75	A
Benin Government & Institution	1.75	A
Communicable & Non-Communicable Disease	1.75	A
Computer Programming II: OOP	1.75	A
Modeling & Simulation	1.75	A
Computer Lab III	1.75	A
Digital Computer Design	1.75	A
Automata Theory & Formal Language	1.75	A
Numerical Analysis/MATLAB	1.75	D
Business Communication	1.75	A
French Language	1.75	D
Information Technology: Design, Policy, & Application	1.75	A
Web Technology & Applications	1.75	D
Mobile Programming I	1.75	C
Compiler Construction	1.75	C
Computer Architecture	1.75	B
Operating Systems I	1.75	A
Data Structure & Algorithms	1.75	D
French Language	1.75	D
Mobile Programming II	1.75	C
Operating Systems II	1.75	D
Human-Computer Interaction	2.75	C
Optimization Theory	1.75	C
Operation Research	1.75	C
Industrial Training	3.50	C
French Language	1.75	B
Discrete Mathematics <sup>(4)</sup>	2.75	D
System Analysis & Design <sup>(4)</sup>	2.75	B
Database Management <sup>(4)</sup>	2.75	B

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Courses	U.S. Credits	U.S. Grades
Introduction to Artificial Intelligence <sup>(4)</sup>	2.75	B
Research Methods in Science <sup>(4)</sup>	1.75	D
Research Seminar <sup>(4)</sup>	1.75	C
Family & Reproductive Health	1.75	C
French Language	1.75	C
Software Engineering & Enterprise & Innovation <sup>(4)</sup>	2.75	C
System Programming <sup>(4)</sup>	2.75	B
Concept of Programming Languages <sup>(4)</sup>	2.75	C
Expert Systems <sup>(4)</sup>	2.75	B
Data Communication & Networking/Security <sup>(4)</sup>	2.75	B
Research Project <sup>(4)</sup>	5.25	B
French Language	1.75	A
Total semester hours of undergraduate credit:		101.00

(4) Upper level course

- End of Report -