



CREENTIAL EVALUATION AND AUTHENTICATION REPORT

Name: ETOGA NDONGO, Hubert Divin
Date of Birth: May 06, 1993

Date : March 21, 2026
Ref#: 7310772/jcm
Page: 1 of 4

CANADIAN EQUIVALENCY SUMMARY

Bachelor's and master's degree

CREENTIAL ANALYSIS

- | | |
|-----------------------------------|--|
| Name on Credential: | ETOGA NDONGO, Hubert Divin |
| Credential Authentication: | <i>Documents were sent directly by the institution</i> |
| Country or Territory: | Cameroon |
| Credential: | Diplôme d'Ingénieur de Conception
(Diploma of Design Engineer) |
| Year: | 2016 |
| Awarded By: | University of Yaoundé I |
| Status: | Recognized Institution |
| Admission Requirements: | <i>Diplôme de Baccalauréat</i>
(Baccalaureate of Secondary Education) |
| Length of Program: | Five years |
| Major: | Electrical Engineering |
| Canadian Equivalency: | Bachelor's and master's degree |



Name: ETOGA NDONGO,HubertDivin
Date of Birth: May 06, 1993

Date : March 21,2026
Ref#: 7310772/jcm
Page: 2 of 4

INSTITUTIONS - DATES - SUBJECTS

Credits Grades

University of Yaoundé I

2011-2016

First Year

Languages I: English-French	1.5	B
Behavior and Physical Education I	1.0	B
Computer Science I	2.0	B
Electromagnetism I	3.0	B
Mechanics I	3.0	B
Elements of General Chemistry	3.0	B
Physics Lab I	3.0	B
Abstract Algebra	3.0	B
Real Analysis I	3.0	B
Materials Science and Technology	3.0	B
Languages II: English-French	1.5	B
Behavior and Physical Education II	1.5	B
Electromagnetism II	3.5	B
Computer Science II	3.0	B
Real Analysis II	3.5	B
Linear Algebra	3.0	B
Affine and Euclidean Geometry	3.0	B
Second Year	1.5	B
Languages III: English-French	1.0	B+
Behavior and Physical Education III	2.0	B+
Computer Science III	3.0	B
Electrokinetics	3.0	B
Mechanics II	3.0	B
Physics Lab II	3.0	B
Probability and Statistics	3.0	B
Series and Generalized Integrals	3.0	B
Multilinear Algebra: Curves and Surfaces	1.5	B
Languages IV: English-French	1.0	B
Behavior and Physical Education IV	2.0	B
Computer Science IV	3.0	B
Geometric and Wave Optics		

(Continued on next page)



Name: ETOGA NDONGO,HubertDivin
Date of Birth: May 06, 1993

Date : March 21,2026
Ref#: 7310772/jcm
Page: 3 of 4

INSTITUTIONS - DATES - SUBJECTS

Credits **Grades**

Thermodynamics	3.0	B
Electrical and Electronic Circuits	3.0	B
Analysis in Finite-Dimensional Vector Spaces	3.0	B
Numerical Analysis	3.0	B
Statics	3.0	B
Third Year	2.0	B
Electrical Circuits	2.0	B
Analog Electronics	2.0	B+
Communication Techniques (English/French)	2.0	A
Computer Programming	2.0	B
Electrical Engineering	2.0	B
Power Electronics I	2.0	B
Electromagnetism	2.0	B
Analog Control Systems	2.0	B
Project Management	2.0	B
Engineering Mathematics	2.0	B
Continuous-Time Signal Processing	2.0	B
Digital Control I	2.0	B
Digital Electronics	2.0	B
Analog Electronics II	2.0	B
Fundamentals of Telecommunication Systems	2.0	B
Electrical Machines I	2.0	B
Computer Architecture and Networks	2.0	B
Electrical Engineering Lab I	2.0	A
Automatic Control Lab	2.0	B
Electronics Lab	2.0	B
Fourth Year	3.0	B
Industrial Computing	2.0	B
Electrical Machines II	2.0	B
Power Electronics II	2.0	B
Power Quality	3.0	B
Sequential Control	3.0	B
Electrical Engineering Lab		
Electronics Lab II		

(Continued on next page)



Name: ETOGA NDONGO,HubertDivin
Date of Birth: May 06, 1993

Date : March 21,2026
Ref#: 7310772/jcm
Page: 4 of 4

INSTITUTIONS - DATES - SUBJECTS**Credits** **Grades**

Digital Control	2.0	B
Machine Control	2.0	B
Renewable Energy	2.0	A
Electronic Instrumentation	2.0	A
Industrial Computing II	3.0	B
Electrical Installation Protection and Safety	2.0	B
Automatic Control I Lab	3.0	B
Microelectronics	2.0	B
Operations Research	2.0	B
Electrical Networks	3.0	B
Digital Signal Processing	2.0	A
Fifth Year	2.0	B+
<u>Business</u> Law in Cameroon/CEMAC	2.0	B
Methods of Analysis of Electrical Networks	2.0	B
Modern Control	2.0	B
Power Generation	2.0	B
Protection of Electrical Installations	4.0	B
Engineering Project	6.0	B
Restructured Electrical Systems	2.0	B
Techniques for Starting a Business	2.0	B
Business Management		A
Degree Project	14.0	A
Engineering Internship	7.0	

SUMMARY

Total University* Semester Credits:

216.5 GPA: 3.15

*Due to the unified nature of the program, it is not possible to differentiate between undergraduate and graduate study.