

CREDENTIAL EVALUATION AND AUTHENTICATION REPORT

Name: NWIMO, Caleb Chimazuru
Date of Birth: June 29, 1984

Date : January 19, 2017
Ref #: 3097439/ssb
Page: 1 of 4

U.S. EQUIVALENCY SUMMARY

Bachelor's degree from a regionally accredited institution

CREDENTIAL ANALYSIS

- | | |
|-----------------------------------|-----------------------------------------------------|
| Credential Authentication: | <i>Transcripts were verified by the institution</i> |
| Country: | Nigeria |
| Credential: | Bachelor of Engineering |
| Year: | 2009 |
| Awarded by: | University of Port Harcourt |
| Institution Status: | Accredited |
| Admission requirements: | West African School Certificate |
| Length of program: | Five years |
| Major/Specialization: | Mechanical Engineering |
| U.S. Equivalency: | Bachelor's degree |



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Page: 2 of 4

INSTITUTIONS - DATES - SUBJECTS

U.S.
Semester
Credits **U.S.**
Grades

University of Port Harcourt

2002-2003

(L) General Chemistry	3.0	C
(L) Engineering Drawing I	2.0	B+
(L) Communication Skills in English	3.0	C+
(L) Introduction to Logic and Philosophy	2.0	B+
(L) Algebra and Trigonometry	3.0	B
(L) Calculus	(3.0)	F*
(L) Mechanics and Properties of Matter	3.0	B+
(L) Physics Laboratory Practice I	1.0	B+
(L) General Chemistry II	3.0	B+
(L) Engineering Drawing II	2.0	C+
(L) Engineer in Society	1.0	B+
(L) Manufacturing Technology and Workshop Practice	2.0	A
(L) Computer Appreciation and Applications	(2.0)	F*
(L) Nigerian People and Culture	2.0	B
(L) Coordinate Geometry	3.0	B
(L) Physics: Laboratory II	1.0	B
(L) Electricity and Magnetism	3.0	B+

2004-2005

(L) Engineering Mathematics I	3.0	B+
(L) Engineering Mathematics II	2.0	B
(L) Engineering Mechanics: Statics and Dynamics	3.0	B
(L) Basic Engineering Materials	2.0	C
(L) Basic Electrical Engineering	3.0	B+
(L) Computer Programming for Engineers	2.0	C+
(L) Machine Drawing I	1.0	A
(L) Calculus	3.0	B+
(L) Vibrations and Wave Optics	3.0	B
(L) Physical Chemistry	3.0	C
(L) Engineering Laboratory I	1.0	B
(L) Engineering Mathematics III	3.0	B+
(L) Basic Fluid Mechanics	2.0	B+
(L) Basic Strength of Materials	2.0	C+
(L) Basic Thermodynamics and Heat Transfer	(3.0)	F*
(L) Engineering Laboratory II	1.0	B+

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Page: 3 of 4

INSTITUTIONS - DATES - SUBJECTS

	U.S. Semester Credits	U.S. Grades
(L) Community Service	1.0	A
(L) Computer Appreciation and Applications	2.0	C+
(L) Basic Software Engineering	2.0	B+
(L) Machine Drawing II	1.0	C+
2005-2006		
(L) Engineering Mathematics II	2.0	B
(U) Engineering Mathematics IV	3.0	A
(U) Technical Writing and Presentation	2.0	B+
(U) System Instrumentation Workshop Practice	1.0	B+
(U) Fluid Mechanics II	2.0	B+
(U) Strength of Materials II	2.0	B+
(U) Theory of Machines and Mechanisms	3.0	B
(U) Engineering Thermodynamics	3.0	B
(U) Basic Metallurgy and Materials Selection	3.0	A
(U) System Instrumentation	3.0	B+
(L) Basic Thermodynamics and Heat Transfer	3.0	C+
(U) Engineering Mathematics V	3.0	B
(U) Fluid Mechanics: Turbo Machinery III	2.0	B
(U) Mechanical Engineering Design	2.0	B
(U) Manufacturing Processes	2.0	C
(U) Engineering Materials Production	2.0	C
(U) Heat and Mass Transfer	3.0	C+
(U) Mechanics of Machines	2.0	B
(U) Mechanical Engineering: Laboratory	3.0	B
2006-2007		
(U) Electrical Machines	3.0	B+
(U) Engineering Mathematics VI	3.0	C+
(U) Engineering Economics	2.0	C+
(U) Mechanical Engineering Design II	2.0	B
(U) Computer Aided Design Manufacturing	2.0	B+
(U) Principles of Automotive Engineering	2.0	B
(U) Principles of Air Conditioning and Refrigeration Engineering	3.0	C+
(U) Mechanical Engineering: Laboratory II	2.0	B+
(U) Air Conditioning and Automotive Workshop Practice	1.0	B+
(U) Industrial Training II	9.0	B+

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Page: 4 of 4

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	U.S. Semester Credits	U.S. Grades
2007-2008		
(U) Professional Practice and Procedures	2.0	C+
(U) Engineering Management	2.0	B+
(U) Principles of Industrial Engineering	2.0	A
(U) Mechanical Vibration and Noise	2.0	B
(U) Mechanical Engineering Design III	3.0	B
(U) Air Conditioning Engineering	3.0	B+
(U) Production Engineering	3.0	A
(U) Mechanical Engineering: Laboratory	2.0	B+
(U) Final Year Project	6.0	A
(U) Control Engineering	3.0	C+
(U) Theories of Elasticity and Plasticity	3.0	A
(U) Applied Thermofluids	2.0	B
(U) Power Plant Engineering	3.0	B+
(U) Numerical Control Machine Tools	3.0	B

SUMMARY

Total Undergraduate Semester Credits: 188.0 GPA: 3.07



WWW.WES.ORG

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New York, NY 10274-5087
U.S.A
Tel: 212-966-6311 Fax: 212-739-6100
Email: www.wes.org/contact.asp

19-Jan-2017

Caleb Chimazuru NWIMO
998 4 Mile Rd, NW, Apt 3D
Grand Rapids, MI 49544

Reference#: 3097439/ssb

World Education Services is pleased to provide you with the enclosed credential evaluation report (Reference No: 3097439).

A WES evaluation report reflects our expertise in international education systems and our best judgment of your academic qualifications. WES evaluates formal academic qualifications (degrees, diplomas, certificates and transcripts) awarded by secondary and post-secondary institutions. WES does not evaluate trade, occupational or industrial qualifications therefore they are not included in our evaluation reports.

Your WES evaluation report has also been sent to the recipient(s) listed below. Copies of verified academic records used in the evaluation are also sent to academic institution recipients.

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We thank you for choosing WES for your credential evaluation.

Sincerely,
World Education Services

