Grade Report

Student Name: Oswald Amoah

Student Name: 11046928

LEVEL 100: First Semester

Course	Grade
UGRC 150 - Critical Thinking and Practical Reasoning	A
MATH 121 - Algebra and Trigonometry	C+
MATH 123 - Vectors and Geometry	B
DCIT 101 - Introduction to Computer Science	C
DCIT 103 - Office Productivity Tools	C+
STAT 111 - Introduction to Statistics and Probability I	B

LEVEL 100: Second Semester

Course	Grade
UGRC 110 - Academic Writing I	B
MATH 122 - Calculus I	B+
MATH 126 - Algebra and Geometry	B
STAT 112 - Introduction to Statistics and Probability II	E
DCIT 104 - Programming	A
DCIT 102 - Computer Hardware Fund. and Circuits	A

LEVEL 200: First Semester

Course	Grade

Course	Grade
UGRC 210 - Academic Writing II	F
DCIT 201 - Programming I	D+
DCIT 203 - Digital and Logic Systems Design	B
DCIT 205 - Multi Media and Web Design	A
DCIT 207 - Computer Architecture & Organisation	C+
MATH 223 - Calculus II	A

LEVEL 200: Second Semester

Course	Grade
UGRC 220 - Introduction to African Studies	A
DCIT 202 - Mobile Application Development	B+
DCIT 204 - Data Structures & Algorithm I	C
DCIT 206 - Systems Administration	F
DCIT 208 - Software Engineering	B
DCIT 212 - Numerical and Computational Methods	B

LEVEL 300: First Semester

Course	Grade
DCIT 301 - Operating Systems	A-
DCIT 303 - Computer Networks	B
DCIT 305 - Database Fundamentals	A
DCIT 313 - Introduction to Artificial Intelligence	B+
MATH 359 - Discrete Mathematics	C+
DCIT 307 - Mini-Project	A
DCIT 309 - Embedded Systems and IoT	-
DCIT 311 - Machine Learning	B

LEVEL 400: First Semester

Course	Grade
DCIT 400 - Project	A+
DCIT 401 - Social, Legal, Ethical and Professional Issues	B+
DCIT 407 - Image Processing	C
DCIT 306 - Cloud Computing Numerical	A
DCIT 316 - Computational models for Social Media Mining	B

LEVEL 400: Second Semester

Course	Grade
DCIT 400 - Project	A+
DCIT 402 - Management Principles in Computing	D+
DCIT 418 - Systems and Network Security	C+
DCIT 428 - Wireless Systems and Networks	A
DCIT 404 - Advanced Databases	A
DCIT 406 - Advanced Computer Networks	-
DCIT 408 - Compilers	-
DCIT 426 - Telecommunication Systems	C+

DCIT 412 - Computer Vision	A
DCIT 414 - Data Mining and Warehousing	A
DCIT 416 - Digital Signal Processing	-
DCIT 422 - Information Visualization	C+

Note:

Please note that some grades are marked as '-' indicate either missing or unspecified grades, and grades marked as 'N/A' indicate unregistered electives.