


NAME: NABAASA DIANA
REG NO: 2007/BN/058
SEX: Female
FACULTY: Science
DATE OF BIRTH: 03-5-1987
NATIONALITY: Ugandan
ACADEMIC YEAR 1 (2007-2008)
Semester I

No. Code	Course title	CU Grade
1 EDU1101	History of Education	2 B-
2 PSY1101	Psychology	3 C
3 EDU1103	Sociology of Education	2 C-
4 EDU1104	Curriculum and Instruction	2 C
5 DEV1101	Development Studies I	2 B
6 CSC1101	Computer Skills	2 B
7 MTH1101	Linear Algebra I	3 B
8 MTH1102	Calculus I	3 C-
9 PHY1101	Practical Physics I	2 B-
10 PHY1102	Properties of Matter	2 C- (B)
11 PHY1103	Classical Mechanics I	3 C- (B)
12 PHY1104	Heat and Thermodynamics	2 C-

Grade Point Average = 2.80
Semester II

No. Code	Course title	CU Grade
1 EDU1205	Philosophy of Education	2 A
2 EDU1207	Comparative Education	2 C+
3 PSY1206	Development Psychology	3 B-
4 DEV1201	Development Studies II	2 B+
5 MTH1103	Probability Theory and Statistics	3 C-
6 MTH1204	Calculus II	3 C
7 MTH1205	Calculus III	3 C-
8 MTH1206	Classical Mechanics	3 C-
9 PHY1205	Practical Physics II	2 B-
10 PHY1206	Electricity and Magnetism	3 C-
11 PHY1207	Atomic Physics	2 C- (B)
12 PHY1208	Astrophysics	2 C
13 PHY1209	Environmental Physics	2 C- (B)

Grade Point Average = 2.71
ACADEMIC YEAR 2 (2008-2009)
Semester I

No. Code	Course title	CU Grade
1 PSY2101	Human Learning and Classroom Behaviour	3 B+
2 EDU2102	General Teaching Methods	3 B-
3 MTH2101	Real Analysis I	3 C-
4 MTH2102	Linear Algebra II	3 B
5 MTH2103	Complex Variables	3 C-
6 MTH2104	Differential Equations I	3 C-
7 MTH2106	Data Structures	3 C
8 PHY2101	Practical Physics I	2 B-
9 PHY2102	Classical Mechanics II	2 C-
10 PHY2103	Solid State Physics I	2 B-
11 PHY2104	Electromagnetism I	3 C+

Grade Point Average = 2.95
Semester II

No. Code	Course title	CU Grade
1 EDU2204	Teacher and Changing Roles	3 B
2 PSY2204	Social Psychology	2 A
3 EDU2103	Mathematics Methods	2 A
4 MTH2205	Linear Programming	3 C+
5 MTH2207	Probability Theory II	3 C-
6 MTH2208	Numerical Analysis I	3 C
7 EDU2104	Physics Methods	2 B+
8 PHY2205	Physics Practicals II	2 B-
9 PHY2206	Practical Physics II	2 B+
10 PHY2207	Waves and Optics	3 B
11 PHY2208	Quantum Mechanics I	3 B-
12 PHY2209	Electronics I	2 C+

Recess term

1 EDU2209	School Practice I	5 A
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Grade Point Average = 3.80
ACADEMIC YEAR 3 (2009-2010)
Semester I

No. Code	Course title	CU Grade
1 EDU3101	Educational Administration	2 A
2 PSY3102	Guidance and Counselling and Adolescent Psychology	3 B-
3 EDU3103	Mathematics Methods	2 B+
4 EDU3104	Physics Methods	2 B+
5 MTH3101	Abstract Algebra	3 B
6 MTH3102	Real Analysis II	3 B
7 MTH3104	Statistics	3 C+

Grade Point Average = 3.97
Semester II

No. Code	Course title	CU Grade
1 PSY3205	Measurements and Evaluation in Education and psychology	2 C+
2 PSY3206	Special Needs Education	3 C
3 MTH3103	Numerical Analysis II	3 B-
4 MTH3205	Differential Equations II	3 C+
5 MTH3206	Topology	3 C+
6 MTH3207	Biostatistics	3 C

Recess term

1 EDU3209	School Practice II	5 A
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Grade Point Average = 3.52
COMPLETION DATE

May-2010

AWARD
Bachelor of Science with Education

(Psychematics)

CLASS OF AWARD
Second Class-Lower Division
GPA
3.24
ACADEMIC REGISTRAR
SIGN

Date printed 09/05/10

Not valid without official stamp

For grade and remarks see reverse

*Self reported

