

SCHOOL OF GRADUATE STUDIES

PROF. C. K. KANKAM

DEAN OF SCHOOL OF GRADUATE STUDIES

MR. DANIEL KUMI-DJAN

SECRETARY TO THE SCHOOL OF GRADUATE
STUDIES

PG. 20057/08

Our Ref.....

Your Ref.....

**KWAME NKURUMAH UNIVERSITY OF
SCIENCE AND TECHNOLOGY
KUMASI, GHANA**

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6th November, 2012

Date.....

TRANSCRIPT OF ACADEMIC RECORD OF MR. FREDERICK ADU-POKU**MASTER OF SCIENCE DEGREE IN INDUSTRIAL MATHEMATICS****FIRST YEAR - 2008/2009 ACADEMIC YEAR**

			<u>GRADE</u>
MATH	503	Computer Solutions to Scientific Problems I	C
MATH	505	Advanced Numerical Methods I	A
MATH	507	Optimization Techniques I	B
MATH	515	Differential Equations I	A
MATH	517	Advanced Statistics and Its Applications	C

SEMESTER GRADE

B

SECOND SEMESTER

MATH	504	Computer Solutions to Scientific Problems II	A
MATH	506	Advanced Numerical Methods II	A
MATH	518	Statistical Linear Models II	B
MATH	532	Operational Research	A
MATH	534	Modelling with Differential Equations	A

SEMESTER GRADE

A

YEARS GRADE

A

SECOND YEAR: 2009/2010 ACADEMIC YEAR

THESIS:

PASS

“Optimum Investment Portfolio - A Case Study at H.F.C Bank”

OVERALL GRADE

A

Mr. Frederick Adu-Poku was awarded the Master of Science degree in Industrial Mathematics by this University effective 1st June, 2010

PROF. C. K. KANKAM**DEAN, SCHOOL OF GRADUATE STUDIES****KEY**

- A 70 - 100 (Excellent)
 B 60 - 69 (Very Good)
 C 50 - 59 (Good)
 F Below 50 (Fail).

Thesis based on Pass or Fail.