



24th April, 2019

ACADEMIC TRANSCRIPT

Name: BEDIAKO, Yaw Addo

Student ID: 20137466

Programme of Study: MPHIL. NUCLEAR PHYSICS

Index Number: PG5051810

FIRST YEAR - FIRST SEMESTER 2010-2011 ACADEMIC YEAR

<u>Course Code</u>	<u>Course Name</u>	<u>Credits</u>	<u>Grade</u>
PHY 547	NUMERICAL METHODS AND STATISTICS	2	C
PHY 551	MATHEMATICAL METHODS FOR PHYSICS	3	A
PHY 553	TOPICS IN CLASSICAL AND QUANTUM MECHANICS	3	A
PHY 555	THEORY OF FIELDS	3	B
PHY 559	STATISTICAL PHYSICS	3	B
PHY 565	NUCLEAR PHYSICS I	3	A
<u>Semester Grade:</u>			B
<u>Cumulative Grade:</u>			B

FIRST YEAR - SECOND SEMESTER 2010-2011 ACADEMIC YEAR

<u>Course Code</u>	<u>Course Name</u>	<u>Credits</u>	<u>Grade</u>
PHY 546	ADVANCED PROGRAMMING	3	A
PHY 554	TOPICS IN ADVANCED QUANTUM MECHANICS	3	B
PHY 558	GROUP THEORY	3	A
PHY 560	RADIOLOGICAL PHYSICS AND DOSIMETRY	4	A
PHY 566	NUCLEAR PHYSICS II	3	B
<u>Semester Grade:</u>			A
<u>Cumulative Grade:</u>			A

THESIS TOPIC

*"Risk Assessment and a Mathematical Modelling of Radon Concentration for some
Selected Heads of Department Offices on KNUST Campus"*

Pass

DEGREE AWARDED

MPHIL. NUCLEAR PHYSICS

(Graduation Date: 01 June 2014)

PROF. N. KYEI-BAFFOUR
DEAN

SCH. OF GRADUATE STUDIES
KNUST - KUMASI

GRADING SYSTEM

70-100%	A
60-69%	B
50-59%	C
0-49%	F

Thesis is based on Pass or Fail



Kwame Nkrumah
University of Science
and Technology, Kumasi

SCHOOL OF GRADUATE STUDIES

24th April, 2019

TO WHOM IT MAY CONCERN

Dear Sir/Madam

ACADEMIC TRANSCRIPT

At the request of BEDIAKO, Yaw Addo, I forward herewith transcript of his/her academic performance in this University for your attention, please.

Yours Faithfully

A handwritten signature in blue ink, appearing to read 'Charles Owusu - Antwi', is written over a horizontal line.

CHARLES OWUSU - ANTWI
ASSISTANT REGISTRAR
for: SCHOOL SECRETARY

Encls