SCHOOL OF GRADUATE STUDIES

Kwame Nkrumah University of Science and Technology Kumasi, Ghana

C.Sc/T/10

PROF. N. KYEI-BAFFOUR

......

Dean. K. OKRAH

Secretary



Tel: +233(0)20 133 2812/6 E-mail:graduatestudies@knust.edu.gh January 10, 2018

TO WHOM IT MAY CONCERN

Dear Sir/Madam

ACADEMIC TRANSCRIPT

At the request of OWUSU-SEKYERE, Kofi, I forward herewith transcript of his/her academic performance in this University for your attention, please.

Yours Faithfully

CHARLES ÓWUSU - ANTWI ASSISTANT REGISTRAR for: SCHOOL SECRETARY

Encls

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ACADEMIC TRANSCRIPT

Name: OWUSU-SEKYERE, Kofi Student ID: 20368377

Programme of Study: MPHIL. SOLID STATE PHYSICS Index Number: PG2515014

FIRST YEAR - FIRST SEMESTER 2014-2015 ACADEMIC YEAR

Course Code	Course Name	Credits	Grade
PHY 547	NUMERICAL METHODS AND STATISTICS	2	Α
PHY 545	ADVANCED PROGRAMMING I	3	Α
PHY 551	MATHEMATICAL METHODS FOR PHYSICS	3	Α
PHY 553	TOPICS IN CLASSICAL AND QUANTUM MECHANICS	3	Α
PHY 555	THEORY OF FIELDS	3	Α
PHY 559	STATISTICAL PHYSICS	3	Α
PHY 561	ELECTRICAL AND OPTICAL PROPERTIES OF SOLIDS	3	С

Semester Grade: A

Cumulative Grade:

FIRST YEAR - SECOND SEMESTER 2014-2015 ACADEMIC YEAR

Course Code	Course Name	Credits	Grade
PHY 546	ADVANCED PROGRAMMING II	3	С
PHY 548	NANOMATERIALS TECHNOLOGY	3	Α
PHY 554	TOPICS IN ADVANCED QUANTUM MECHANICS	3	Α
PHY 562	THERMAL AND MAGNETIC PROPERTIES OF SOLIDS	3	Α
PHY 584	EXPERIMENTAL METHODS IN CONDENSED MATTER PHYSICS	3	В
PHY 586	LOW TEMPERATURE PHYSICS	3	В

Semester Grade:

Cumulative Grade: A

THESIS TOPIC

" Synthesis and Study of the Opto-electrical Properties of Conjugated Conducting Polymers "

Pass

A

A

DEGREE AWARDED
MPHIL SOLID STATE PHYSICS
(Graduation Date 01 June 2017)

PROF. N. KYEI-BAFFOUR DEAN

GRADING SYSTEM

70-100% A 60-69% B 50-59% C

0-49% F