

OFFICIAL ACADEMIC TRANSCRIPT SCHOOL OF SCIENCE AND APPLIED TECHNOLOGY

Admission No.: N11/3/0764/018

Name: DANIEL GUDINA

Year of study:

FIRST YEAR

Prog. of Study: BACHELOR OF SCIENCE (COMPUTER SCIENCE)

Date of Admission: 03 09 2018

CODE	COURSE DESCRIPTION	ACADEMIC HOURS	GRADE
COMP 112	FUNDAMENTALS OF COMPUTING	45.00	В
COMP 113	INTRODUCTION TO PROGRAMMING	45.00	В
COMP 114	DISCRETE STRUCTURES I	45.00	D
COMS 111	COMMUNICATION SKILLS	45.00	С
HURI 111	HUMAN RIGHTS	30.00	Α
MATH 121	CALCULUS I	45.00	А
COMP 121	DISCRETE STRUCTURES II	45.00	В
COMP 122	DIGITAL ELECTRONICS I	45.00	А
COMP 123	INTRODUCTION TO INTERNET TECHNOLOGIES	45.00	С
COMP 124	PROCEDURAL PROGRAMMING	45.00	В
COMP 125	DATABASE SYSTEMS I (INTRODUCTION TO DATABASE)	45.00	Α
COMP 126	ELECTRICAL PRINCIPLES	45.00	D
ECON 100	INTRODUCTION TO ECONOMICS	45.00	C
MATH 221	LINEAR ALGEBRA I	45.00	В
PHYS 223	BASIC ELECTRONICS	45.00	D

Averages :> | Current..: 62.44% | Cumulative..: 62.44%

Recommendation: GOOD, PROCEED TO 2ND YEAR OF STUDY

Legend:

70-100% A (Excellent) 60-69% B (Good) 50-59% C (Average)

40-49%

D (Below Average)

0-39%

F (Fail)

Other Keys:

Audited Unit

Supplementary

Retake

This transcript is issued without any alterations whatsoever

Credit Transfer CT

Incomplete

Mark Type Not Applicable

No Cat Marks X

No Exam Marks

Signed:

Registrar (Academic Affairs)



OFFICIAL ACADEMIC TRANSCRIPT SCHOOL OF SCIENCE AND APPLIED TECHNOLOGY

Admission No.:

N11/3/0764/018

Name: DANIEL GUDINA

Year of study: SECOND YEAR

Prog. of Study: BACHELOR OF SCIENCE (COMPUTER SCIENCE)

Date of Admission: 03 09 2018

CODE	COURSE DESCRIPTION	ACADEMIC HOURS	GRADE
COMP 211	OBJECT ORIENTED PROGRAMMING I	45.00	В
COMP 212	DIGITAL ELECTRONICS II	45.00	А
COMP 213	COMPUTER ORGANISATION AND ARCHITECTURE	45.00	В
COMP 214	APPLICATION DEVELOPMENT FOR THE INTERNET	45.00	В
COMP 215	SYSTEMS ANALYSIS AND DESIGN	45.00	Α
COMP 216	INTRODUCTION TO DATA COMMUNICATIONS AND COMPUTER NETWORKS	45.00	В
STAT 111	INTRODUCTION TO PROBABILITY AND STATISTICS I	45.00	С
COMP 221	AUTOMATA THEORY	45.00	Α
COMP 222	ASSEMBLY LANGUAGE PROGRAMMING AND MICROPROCESSOR SYSTEMS	45.00	С
COMP 223	INTRODUCTION TO AI	45.00	С
COMP 224	INTERNET OF THINGS (IOT)	45.00	В
COMP 225	DATA STRUCTURES AND ALGORITHMS	45.00	А
COMP 226	COMPUTER NETWORKS	45.00	В
COMP 228	INTERNAL ATTACHMENT	75.00	С
COMP-227	OBJECT ORIENTED PROGRAMMING II	45.00	В

Averages :> | Current..: 62.34% | Cumulative..: 62.39%

Recommendation: GOOD, PROCEED TO 3RD YEAR OF STUDY

Legend:

70-100% A (Excellent) B (Good) 60-69%

50-59% 40-49% C (Average) D (Below Average) EMI

0-39%

F (Fail)

Other Keys:

Audited Unit

Supplementary

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Credit Transfer

Incomplete

Mark Type Not Applicable

No Cat Marks

No Exam Marks

Signed:

Registrar (Academic Affairs)



OFFICIAL ACADEMIC TRANSCRIPT SCHOOL OF SCIENCE AND APPLIED TECHNOLOGY

Admission No.: N11/3/0764/018

Name: DANIEL GUDINA

Year of study:

THIRD YEAR

Prog. of Study: BACHELOR OF SCIENCE (COMPUTER SCIENCE)

Date of Admission: 03 09 2018

CODE	COURSE DESCRIPTION	ACADEMIC HOURS	GRADE
COMP 311	COMPILER CONSTRUCTION AND DESIGN	45.00	С
COMP 312	SOFTWARE ENGINEERING	45.00	С
COMP 313	DESIGN AND ANALYSIS OF ALGORITHMS	45.00	В
COMP 314	MOBILE APPLICATION PROGRAMMING	45.00	Α
COMP 315	PRINCIPLES OF OPERATING SYSTEMS	45.00	С
COMP 316	ADVANCED DATABASE SYSTEMS WITH ORACLE	45.00	В
COMP 317	SOFTWARE PROJECT MANAGEMENT	45.00	С
COMP 321	COMPUTER GRAPHICS	45.00	В
COMP 322	COMPUTER SYSTEMS SECURITY	45.00	А
COMP 323	RESEARCH METHODS AND TECHNICAL WRITING	45.00	В
COMP 324	HUMAN COMPUTER INTERACTION	45.00	С
COMP 325	PRINCIPLES OF PROGRAMMING LANGUAGES	45.00	А
COMP 326	KNOWLEDGE BASED SYSTEMS	45.00	D
COMP 327	COMPUTER SCIENCE PROJECT I (TEAM WORK PROJECT)	30.00	А

Averages :>

Current..: 62.21%

Cumulative..: 62.34%

Recommendation: GOOD, PROCEED TO 4TH YEAR OF STUDY

Legend:

70-100% 60-69% B (Good)

A (Excellent)

50-59%

C (Average)

40-49%

0-39%

D (Below Average)Mic

F (Fail)

Other Keys:

Audited Unit

Supplementary

Retake

Credit Transfer

Incomplete

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Mark Type Not Applicable

No Cat Marks

No Exam Marks

Signed:

Registrar (Academic Affairs)



OFFICIAL ACADEMIC TRANSCRIPT SCHOOL OF SCIENCE AND APPLIED TECHNOLOGY

Admission No.: N11/3/0764/018

Name: DANIEL GUDINA

Year of study: FOURTH YEAR

Prog. of Study: BACHELOR OF SCIENCE (COMPUTER SCIENCE)

Date of Admission: 03 09 2018

Date of Graduation: 22 DECEMBER 2023

CODE	COURSE DESCRIPTION	ACADEMIC HOURS	GRADE
COMP 411	DISTRIBUTED SYSTEMS	45.00	А
COMP 412	MANAGEMENT INFORMATION SYSTEMS	45.00	В
COMP 413	COMPUTER SYSTEMS PROJECT	45.00	В
COMP 414	SEMINAR PAPER (SCIENTIFIC WRITING)	45.00	В
COMP 415	WIRELESS AND MOBILE COMPUTING	45.00	D*
COMP 416	CLOUD COMPUTING	45.00	В
COMP 419	USER INTERFACE DESIGN	45.00	С
COMP 421	EMERGING ISSUES IN IT	45.00	В
COMP 422	ENTREPRENEURSHIP AND BUSINESS MANAGEMENT	45.00	С
COMP 423	LEGAL AND ETHICAL ISSUES IN COMPUTING	45.00	Α
COMP 424	COMPUTER SYSTEMS PROJECT	45.00	В
COMP 425	UNIX OS AND PROGRAMMING	45.00	D
COMP 426	INDUSTRIAL TRAINING	60.00	А
COMP 428	MACHINE LEARNING AND BIG DATA ANALYTICS	45.00	С
COMP 429	SIMULATION AND MODEL BUILDING	45.00	В

Averages :> | Current..: 61.81% Cumulative..: 62.00%

Recommendation: AWARDED THE DEGREE OF BACHELOR OF SCIENCE (COMPUTER SCIENCE) WITH SECOND **CLASS HONOURS (UPPER DIVISION)**

Legend:

70-100% A (Excellent) 60-69% B (Good)

50-59% C (Average)

40-49% D (Below Average)

0-39% F (Fail) Other Keys:

Audited Unit

Supplementary

Retake

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Credit Transfer

Incomplete

Mark Type Not Applicable

X No Cat Marks

No Exam Marks

Signed:

Registrar (Academic Affairs)