#### Githiomi, Daniel Mwangi

From: Examresults@gcal.ac.uk

Sent: 11 June 2022 00:06

To: Githiomi, Daniel Mwangi

**Subject:** Exam Results: P02992-21/22-1FTA (S2110911)

Student ID: S2110911

Programme Code: P02992-21/22-1FTA

DO NOT REPLY TO THIS EMAIL - if you require further clarification regarding your results you are advised to initially contact your Personal Tutor or Programme Leader.

# **EXAMINATION RESULTS 2021/2022**

## BSc/BSc (Hons) Computing (ALC) (FT)

The Assessment Board for the programme named above has considered your module results and has made the following decision:

#### **Proceed: Eligible For Level SHE1 Award With Distinction**

| You have been successful in the following modules:                             |                                      | Aggregate<br>Mark (%) | Pass/Fail | Additional<br>Information |  |
|--|--------------------------------------|-----------------------|-----------|---------------------------|--|
| M1I124169  | INTRODUCTION TO NETWORK TECHNOLOGY   | 95                    | P         |                           |  |
| M1I124172  | SECURITY LANDSCAPE                   | 88                    | P         |                           |  |
| M1I324168  | MATHEMATICS FOR COMPUTING            | 93                    | P         |                           |  |
| M1I324170  | FUNDAMENTALS OF SOFTWARE ENGINEERING | 74                    | P         |                           |  |
| M1I324171  | PROGRAMMING 1                        | 91                    | P         |                           |  |
| M1I324173  | WEB PLATFORM DEVELOPMENT 1           | 76                    | P         |                           |  |
| M2I324174  | DATABASE DEVELOPMENT                 | 82                    | P         |                           |  |
|  |                                      |                       |           |                           |  |
| You have been unsuccessful in or have still to complete the following modules: |                                      | Aggregate<br>Mark (%) | Pass/Fail | Additional<br>Information |  |
| (No Futuice in this section)   |                                      |                       |           |                           |  |

(No Entries in this section)

If you wish to leave the University with your Exit Award please contact the Graduation Team: <a href="mailto:graduation@gcu.ac.uk">graduation@gcu.ac.uk</a>.

Details of resits/resubmissions will be provided on the relevant module pages on GCU Learn. The August examination period for Academic Session 2021/2022 is 15 August to 26 August.

Breakdown of Aggregated Mark for your module(s):

M1I124169 Introduction to Network Technology

| CW1 Course Work 01                             | 95               |  |  |  |  |
|--|------------------|--|--|--|--|
| Overall Aggregated Mark                        | 95               |  |  |  |  |
|  |                  |  |  |  |  |
| M1I124172 Security Landscape                   |                  |  |  |  |  |
| CW1 Course Work 01                             | 100              |  |  |  |  |
| TS1 Exam (Dept) 01                             | 76               |  |  |  |  |
| CWA Course Work Aggregate                      | 88               |  |  |  |  |
| Overall Aggregated Mark                        | 88               |  |  |  |  |
| NA1122A169 Mathematics for Computing           |                  |  |  |  |  |
| M1I324168 Mathematics for Computing            | 00               |  |  |  |  |
| EX1 Exam 01                                    | 88               |  |  |  |  |
| CT1 EXIN1 Exam (Dept) 01                       | 100              |  |  |  |  |
| Overall Aggregated Mark                        | 93               |  |  |  |  |
| M1I324170 Fundamentals of Software Engineering |                  |  |  |  |  |
| CW1 Course Work 01                             | 59               |  |  |  |  |
| EX1 Exam (Dept) 01                             | 88               |  |  |  |  |
| CWA Course Work Aggregate                      | 74               |  |  |  |  |
| Overall Aggregated Mark                        | 74               |  |  |  |  |
|  |                  |  |  |  |  |
| M1I324171 Programming 1                        |                  |  |  |  |  |
| CW1 Course Work 01                             | 91               |  |  |  |  |
| Overall Aggregated Mark                        | 91               |  |  |  |  |
| Additional To W. I. Platform Davids and A      |                  |  |  |  |  |
| M1I324173 Web Platform Development 1           | 75               |  |  |  |  |
| CW1 Course Work 01                             | 75<br><b>-</b> c |  |  |  |  |
| Overall Aggregated Mark                        | 76               |  |  |  |  |
| M2I324174 Database Development                 |                  |  |  |  |  |
| CW1 Course Work 01                             | 88               |  |  |  |  |
| CW2 Course Work 02                             | 76               |  |  |  |  |
| CWA Course Work Aggregate                      | 82               |  |  |  |  |
| Overall Aggregated Mark                        | 82               |  |  |  |  |
|  |                  |  |  |  |  |

Where your module has more than one assignment, for example, an essay and a presentation which carry separate marks, you must meet the minimum mark for each assignment, whilst also achieving the set pass mark for the module. The exception to this is for modules at SCQF level 10 in 2020/21 academic year, for which you must meet the minimum mark for the aggregated marks for all coursework elements and separately for aggregated marks of any exams, whilst also achieving the set pass mark for the module. The required minimum marks, the pass mark and how the marks for your assessments are weighted should be explained in your module descriptor. Please contact your Module Leader if you need more information.

#### Key to abbreviations

#### **Pass Fail Column**

Key Explanation

C Compensatory Pass

DEF Deferred

EX/E/X/EXT Exemption from module applied

F Fail

FOA Failed overall aggregate

FP Failed Part: this indicates failure in one or more component parts of the module

M Merit Pass

P Pass awarded in module

STC Still to complete

V Null and Void

### **Additional Information Column**

Key Explanation

AB Absent from one or more component parts of the module

NS Non submission of one or more component parts of the module

NC Non completion of one or more component parts of the module