

Microsoft Windows [Version 10.0.19042.1165]  
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D:\Desktop\UNI\CSIT121\Lab3\src>javac Enrolment.java

D:\Desktop\UNI\CSIT121\Lab3\src>java Enrolment  
Welcome to the enrolment system for the Bachelor of Computer Science  
course  
The course structure is as follows:  
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Course: Bachelor of Computer ScienceCore Subjects:

CSIT111 (Programming Fundamentals, 6pt)  
CSIT113 (Problem Solving, 6pt)  
CSIT114 (System Analysis, 6pt)  
CSIT115 (Data Management and Security, 6pt)  
CSIT121 (Object Oriented Design and Programming, 6pt)  
CSIT127 (Networks and Communication, 6pt)  
CSIT128 (Introduction to Web Technology, 6pt)  
CSCI235 (Database Systems, 6pt)  
CSCI251 (Advanced Programming, 6pt)  
CSIT214 (IT Project Management, 6pt)  
MATH221 (Mathematics for Computer Science, 6pt)  
CSCI203 (Algorithms and Data Structures, 6pt)  
CSIT226 (Human Computer Interaction, 6pt)  
CSIT314 (Software Development Methodologies, 6pt)  
CSIT321 (Project, 12pt)

Big Data Major:

CSCI317 (Database Performance Tuning, 6pt)  
INFO411 (Data Mining and Knowledge Discovery, 6pt)  
CSCI316 (Big Data Mining Techniques and Implementation, 6pt)  
ISIT312 (Big Data Management, 6pt)

Cyber Security Major:

CSCI301 (Contemporary Topics in Security, 6pt)  
CSCI262 (System Security, 6pt)  
CSCI369 (Ethical Hacking, 6pt)  
CSIT302 (Cybersecurity, 6pt)

Digital System Security Major:

CSCI361 (Cryptography and Secure Applications, 6pt)  
CSCI262 (System Security, 6pt)  
CSCI368 (Network Security, 6pt)  
CSCI376 (Multicore and GPU Programming, 6pt)

Game and Mobile Development Major:

CSCI236 (3D Modelling and Animation, 6pt)  
CSCI336 (Interactive Computer Graphics, 6pt)  
CSCI366 (Mobile Multimedia, 6pt)  
CSCI356 (Game Engine Essentials, 6pt)  
CSCI376 (Multicore and GPU Programming, 6pt)

Software Engineering Major:

CSCI334 (Software Design, 6pt)  
ISIT219 (Knowledge and Information Engineering, 6pt)  
CSCI318 (Software Engineering Practices & Principles, 6pt)  
ISIT315 (Semantic Web, 6pt)

Elective Subjects:

CSCI317 (Database Performance Tuning, 6pt)  
INFO411 (Data Mining and Knowledge Discovery, 6pt)  
CSCI316 (Big Data Mining Techniques and Implementation, 6pt)  
ISIT312 (Big Data Management, 6pt)  
CSCI301 (Contemporary Topics in Security, 6pt)  
CSCI262 (System Security, 6pt)  
CSCI369 (Ethical Hacking, 6pt)  
CSIT302 (Cybersecurity, 6pt)  
CSCI361 (Cryptography and Secure Applications, 6pt)  
CSCI368 (Network Security, 6pt)  
CSCI376 (Multicore and GPU Programming, 6pt)  
CSCI236 (3D Modelling and Animation, 6pt)  
CSCI336 (Interactive Computer Graphics, 6pt)  
CSCI366 (Mobile Multimedia, 6pt)  
CSCI356 (Game Engine Essentials, 6pt)  
CSCI334 (Software Design, 6pt)  
ISIT219 (Knowledge and Information Engineering, 6pt)  
CSCI318 (Software Engineering Practices & Principles, 6pt)  
ISIT315 (Semantic Web, 6pt)  
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Some personal information is required

Please enter your full name: Idries Eagle-Masuak

Please enter your student number: 6868288

Please enter your gender: male

Please enter your date of birth (dd/mm/yyyy): 03/01/2003

Thank you for your information.

Please select a major from the list:

- 1: Big Data
- 2: Cyber Security
- 3: Digital System Security
- 4: Game and Mobile Development
- 5: Software Engineering

Please make a selection from the list: 5

You enrolled into Software Engineering

CSCI334 (Software Design, 6pt)  
ISIT219 (Knowledge and Information Engineering, 6pt)  
CSCI318 (Software Engineering Practices & Principles, 6pt)  
ISIT315 (Semantic Web, 6pt)

Select elective subjects from the list to continue the enrolment process

Elective Subjects:

CSCI317 (Database Performance Tuning, 6pt)

INFO411 (Data Mining and Knowledge Discovery, 6pt)  
CSCI316 (Big Data Mining Techniques and Implementation, 6pt)  
ISIT312 (Big Data Management, 6pt)  
CSCI301 (Contemporary Topics in Security, 6pt)  
CSCI262 (System Security, 6pt)  
CSCI369 (Ethical Hacking, 6pt)  
CSIT302 (Cybersecurity, 6pt)  
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CSCI334 (Software Design, 6pt)  
ISIT219 (Knowledge and Information Engineering, 6pt)  
CSCI318 (Software Engineering Practices & Principles, 6pt)  
ISIT315 (Semantic Web, 6pt)

Please select 4 more elective subject(s) (i.e. CSIT111 | or | CSIT111, CSIT114): CSCI236, CSCI262, CSCI317

Please select 1 more elective subject(s) (i.e. CSIT111 | or | CSIT111, CSIT114): CSIT369  
(Error: CSIT369 does not exist, pick again)

Please select 1 more elective subject(s) (i.e. CSIT111 | or | CSIT111, CSIT114): CSCI369

Congratulations. You have completed the enrolment to the Bachelor of Computer Science course

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Student: Idries Eagle-Masuak (6868288, male, 03/01/2003)

Cores:

CSIT111 (Programming Fundamentals, 6pt)  
CSIT113 (Problem Solving, 6pt)  
CSIT114 (System Analysis, 6pt)  
CSIT115 (Data Management and Security, 6pt)  
CSIT121 (Object Oriented Design and Programming, 6pt)  
CSIT127 (Networks and Communication, 6pt)  
CSIT128 (Introduction to Web Technology, 6pt)  
CSCI235 (Database Systems, 6pt)  
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CSCI203 (Algorithms and Data Structures, 6pt)  
CSIT226 (Human Computer Interaction, 6pt)  
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Major: Software Engineering

CSCI334 (Software Design, 6pt)  
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Total Enrolled Credit Points: 144