DEPARTMENT OF COMPUTER SCIENCE   **P BAG 1020**
Bindura, Zimbabwe
Tel: 263-71-7531-6, 7621-4
Fax: 263-71 7534

BINDURA UNIVERSITY OF SCIENCE EDUCATION

Dear Sir/Madam

ATTACHMENT FOR COMPUTER SCIENCE STUDENTS

I am writing on behalf of Bindura University of Science Education requesting your collaboration on the attachment of one of our students **MUKOROMBINDO MAKANAKA**
N. REGISTRATION NUMBER, B230433B.

The student is studying for a four-year Bachelor of Science (Honors) Degree in **Computer Science**. During the third year of study, **Computer Scienc**e students are required to do industrial attachment /internship for the whole academic year. They are required to have practical utilization of the knowledge and expertise that are obtained from various experts in the organizations to which they are attached.

In this respect, experts in selected organization are expected to serve as mentors for students and ensure that they are sufficiently guided in the practical aspects of their studies, to the point that they can demonstrate proficiency in their area of training. **Makanaka B Mukorombindo** is expected to start the industrial attachment in **August 2025-August 2026.**
We will be highly obliged to furnish you with additional information about industrial arrangements and procedures, if our request meets your favorable consideration.

BINDURA UNIVERSITY OF SCIENCE EDUCATION

Academic Results

Registration #:	B230433B
Full Name:	MUKOROMBINDO MAKANAKA B
Programme Name:	BACHELOR OF SCIENCE HONOURS DEGREE IN COMPUTER SCIENCE | CONVENTIONAL
Status:	STUDENT
Degree Class:	PENDING
Awards:	None

Level: 1.1

Course Code	Course Name	Class	Decision
PH107	Physics for computer science	P	✓
MT101	Calculus 1	2.1	✓
HS102	Health education	P	✓
CS102	Introduction to computer programming	2.1	✓
CS104	Ethics and professionalism	1	✓
CSH105	Discrete mathematics	P	✓
CS101	Introduction to computer science	2.1	✓

Level: 1.2

Course Code	Course Name	Class	Decision
PC103	Communication skills	2.1	✓
CSH115	Database concepts	2.2	✓
CSH116	Software engineering	2.2	✓
CS112	Object oriented programming 1	P	✓
CSH114	Data structures and algorithms	P	✓
PC108	Citizenship education & conflict transformation	2.1	✓
CS111	Operating system concepts	P	✓
CS113	Computer architecture	F	✗

Level: 2.1

Course Code	Course Name	Class	Decision
PH206	Electronics 1	P	✓
CS203	Object oriented programming 11	2.2	✓
CSH204	Applied statistics	2.1	✓
CS206	Research methodology	2.2	✓
CSH205	Mobile application development	P	✓
CS113	Computer architecture	P	✓
CSH201	Data communications and networking	P	✓
CSH202	System analysis and design	2.2	✓

Yours Faithfully

Mr P. Chaka
pchaka@buse.ac.zw
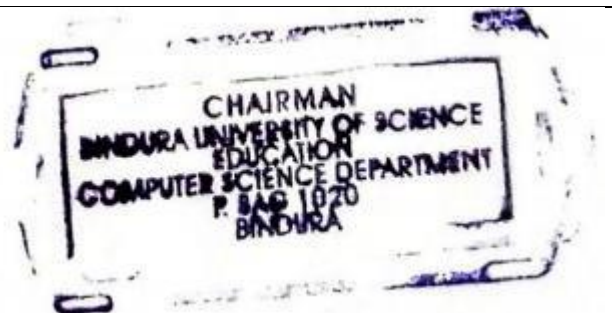
CHAIRPERSON, DEPARTMENT OF COMPUTER SCIENCE