Computer Engineering

Harare, Zimbabwe · 2–3 years · Weekday, Weekend, Evening, Online

Turn your interest in how computers work into a career in systems administration, PC maintenance, and network infrastructure. This pathway covers computer architecture, hardware support, networking, security, and advanced engineering topics through Level 6.

Qualifications and exams

DIPLOMA

ABMA Education (UK): Computer Engineering
Certificate Level 3 · Diploma Level 4 · Diploma Level 5 · Diploma Level 6. Regulated by Ofqual. Exams sat at BriteEducation (ABMA Recognised Centre No. 2851).

- Structured 4-month semesters with clear level progression
- Flexible entry at the level your qualifications or experience supports
- Portfolio projects and practical labs aligned to professional roles
- Career coaching, CV support, and student portal for fees and progress

Programme outline

1. Short Course / ICT Fundamentals (optional on-ramp)
2. Certificate Level 3 — 4 months
3. Diploma Level 4 — 4 months
4. Diploma Level 5 — 4 months
5. Diploma Level 6 — 4 months
6. Career Growth — graduate roles in your specialism

Fees

Programme	Duration	Tuition
ABMA Computer Engineering: Certificate Level 3	4 months (1 semester)	US$400 per 4-month semester
ABMA Computer Engineering: Diploma Level 4	1 year (2 semesters)	US$400 per 4-month semester
ABMA Computer Engineering: Diploma Level 5	1 year (2 semesters)	US$400 per 4-month semester
ABMA Computer Engineering: Diploma Level 6	1 year (2 semesters)	US$400 per 4-month semester

> Flexible payment plans available. Exam fees are set by the examining body and change from time to time; admissions will confirm the current fee.

Entry requirements

Open to school leavers; 5 O-Levels including English, Maths & a Science recommended.

Study modes

Weekday, evening, weekend or live online, on campus in Harare or from anywhere.

Careers

- PC Maintenance Technician
- Network Support Engineer
- Systems Administrator
- Infrastructure Technician
- Junior Embedded Systems Support

Questions students ask

How long does it take to study computer engineering at BriteEducation?
Computer Engineering: Certificate (Level 3): 4 months · Diploma (Levels 4–5): 2 years · Level 6: 3 years in total.

Can I study computer engineering part-time or online?
Yes. Classes run on weekday, weekend, evening or online schedules, so you can study while working or from outside Harare through live online classes.

Is computer engineering at BriteEducation a recognised UK qualification?
Yes. Computer Engineering is an ABMA Education qualification (Certificate Level 3, Diploma Level 4, Diploma Level 5, Diploma Level 6). ABMA Education is a UK awarding organisation recognised and regulated by Ofqual, and BriteEducation is an ABMA Education Recognised Centre, centre number 2851. Levels 4, 5 and 6 take one year each (2 years to Level 5, 3 years to Level 6), examined at the end of each level.

Can I go to university after the Computer Engineering diploma?
Yes. The ABMA Diploma Level 6 is at the same level as the final year of a UK bachelor's degree, so graduates can apply for a one-year top-up degree, and ABMA lists top-up master's and MBA routes. Each university sets its own entry requirements; our admissions team helps you plan the route before you enrol.

Apply for the 2027 intake: school.britelink.io/apply · WhatsApp +263 71 213 6444 · team@britelink.io