

Level 4 DevOps Engineer.

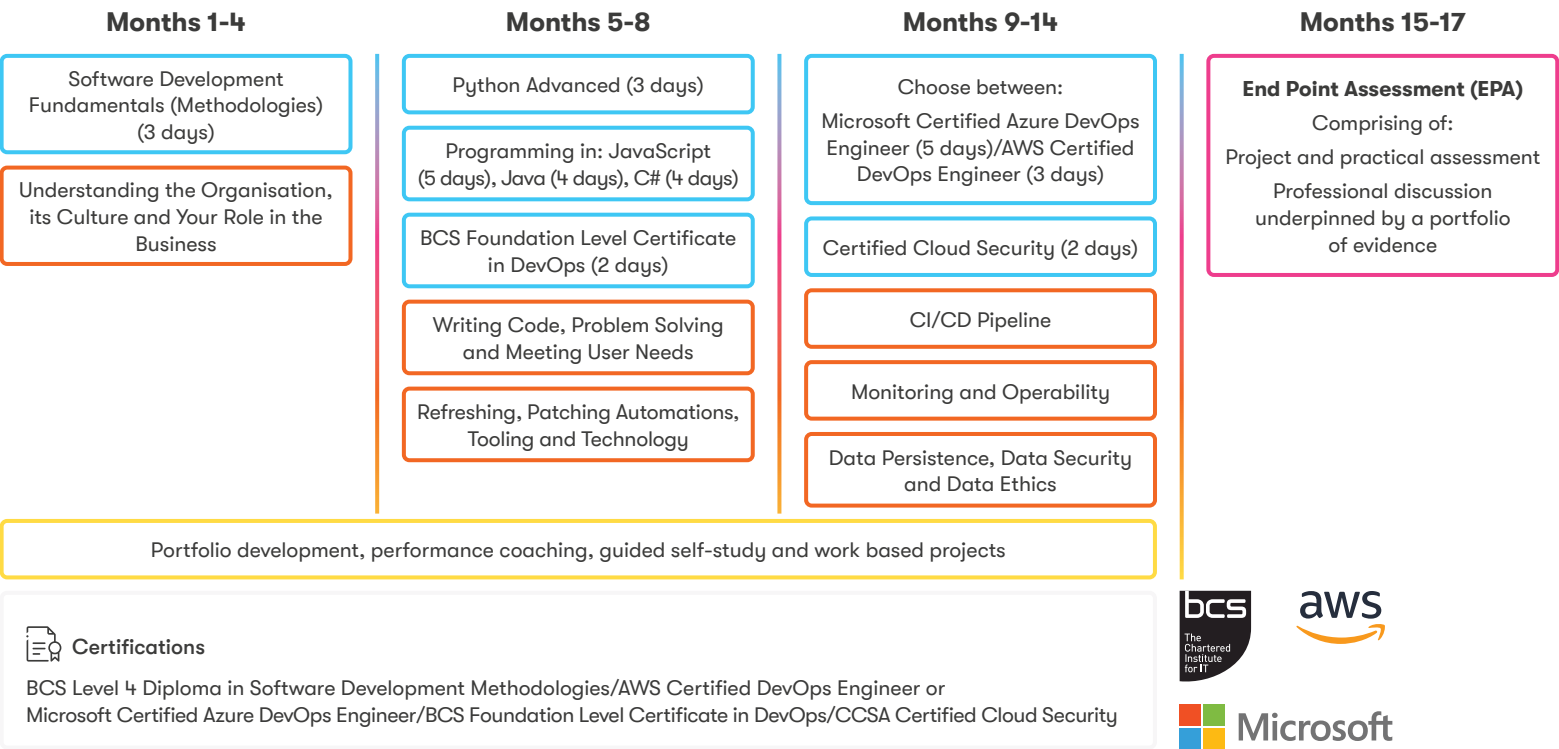
The Level 4 DevOps Engineer Apprenticeship equips you with the essential skills to design, implement, and manage cloud-based infrastructure and continuous delivery pipelines. You'll develop proficiency in integrating software development and IT operations, enabling you to streamline workflows, improve deployment processes, and ensure efficient and reliable software delivery.

- To apply for this programme you must be employed in a relevant role, and, as a minimum requirement, have:
- GCSEs with grades 9 to 4 (A* to C) in English and maths, and Level 3 qualification such as A-Levels (or equivalent)

Study mode

Intensive (block release): Highly focused and intensive training delivered either face-to-face at one of our residential centres, or online live.

17-month programme (inc. EPA)



Apprenticeship standard



Delivered by



Structure and commitment



Five modules delivered in intensive blocks, with training lasting up to 12 hours per day. Choose to attend either face-to-face or online live

Face-to-face

- Residential block delivery at our Wyboston Lakes training centre
- 24/7 access for self-paced additional study
- All meals provided

Online live

- Join sessions live from wherever you are, with full audio and visual capability



Performance Coaches to push you further, with monthly sessions to review your progress, give constructive feedback, support your studies and identify new challenges and opportunities (one hour)



Our Virtual Learning Platform provides you with 24/7 access to your materials, specialist insights and extra study support from wherever you are



Show day-one impact by completing workplace projects with new skills and knowledge that also count towards your portfolio of evidence for the End Point Assessment (EPA)

Additional benefits

- ✓ Recognised national certifications included as part of the programme
- ✓ Programmes designed and delivered by expert tutors with industry experience
- ✓ Back-up from a multi-disciplinary performance team

