

DevOPS Bootcamp											
Pre course Enrolment and preparation	Week 1 Induction and Foundation learning	Week 2 Foundation learning	Week 3 Foundation learning	Week 4 Soft Skills	Week 5 Employer Engagement, self -learning, and exam	Week 6 Specialism training	Week 7 Specialism training	Week 8 Specialism training	Week 9 Specialism training	Week 10 Specialist training & Project Submission	<b>Post course</b> Employer Engagement Access to Cloud for balance of 12 months Optional BCS Membership and access to services PeopleCert Discounted services
On-Line Induction and preparation	Virtual Classroom 5 days	Virtual Classroom 5 days	Virtual Classroom 5 days	Virtual Classroom 5 days	Classroom and self-learning 5 days	Virtual Classroom 5 days	Virtual Classroom 5 days	Virtual Classroom 5 days	Virtual Classroom 5 days	Virtual Classroom 5 days	
Enrolment activities including:  Induction activities  System testing  Exam booking  .	Introduction  AGILE  DevOps  Source Control  Basic NetSec  OS Basics	Databases  HTML  Python Fundamentals  Python Fundamentals  Self - assessment of progress submitted to BUD  Tutor provided progress feedback	Python Fundamentals cont.  AZ900 exam prep  Self - assessment of progress submitted to BUD  Tutor provided progress feedback	Role Overview  Communication skills  Impactful presentations  Career workshop  Interview preparation  Safeguarding  British Values  Prevent  Employer intelligence  Build your CV and Linked in profile	20 hours minimum self- learning  Exam  Project overview and introduction  Employer presentations, workshops etc  Opportunity to apply for jobs	Python and flask  Project progress	Day 1: Linux basics  Day 2-3: CI/CD Basics  Day 4-5: Intermediate Linux  Project progress	Day 1: Intermediate Linux cont.  Day 2-5: Intermediate CI/CD  Project progress	Day 1-2: Intermediate CI/CD cont.  Day 3-5: Docker Containers  Project progress	Day 1-4: Project Support  Day 5: SFIA 2 assessment and presentation  Project submission	