

Level 7 Applied Data Analytics.

Aligned to the Level 7 Digital and Technology Solutions Specialist Apprenticeship, this programme is for individuals looking to gain a solid understanding of the data science concepts and techniques that will enable them to work on complex and challenging data projects. You'll develop expert level skills in programming for data analytics, big data architectures, artificial intelligence (AI), machine learning and robotic process automation. In addition, you'll explore how these skills are applied at a strategic level, transforming data into knowledge and insight that drives decision-making and direction.

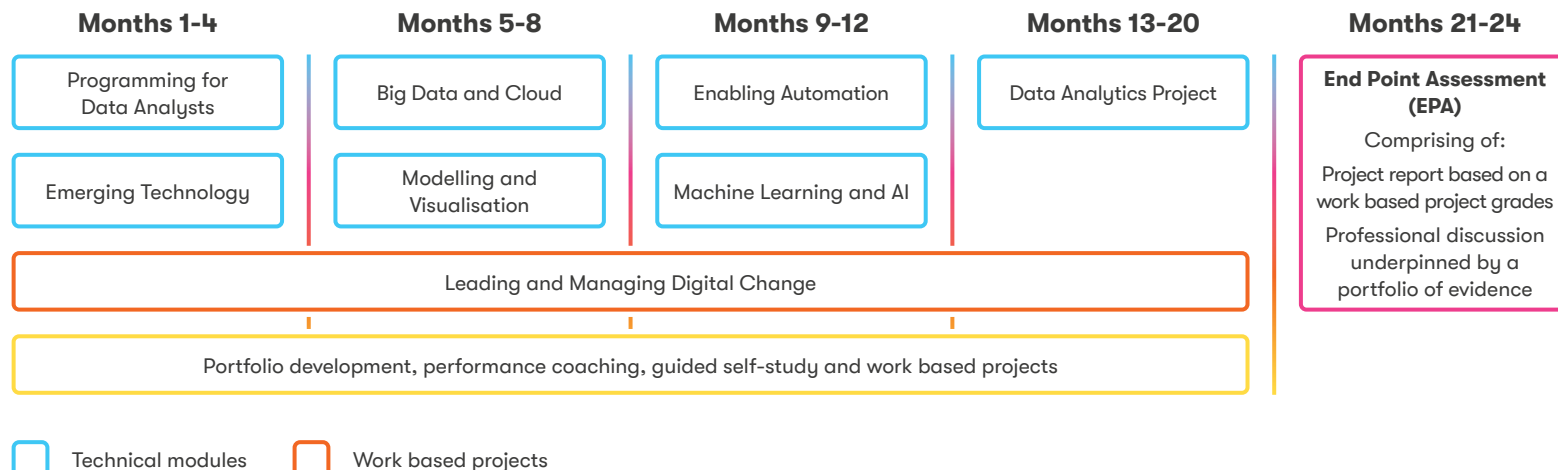
To apply for this programme you must be employed in a relevant role, and meet one of the following requirements:

- A minimum of a 2:2 Honours degree in a related subject, or
- A minimum of a 2:1 Honours degree in a non-related subject, or
- Applicants may be considered if they have significant work experience and/or a relevant professional qualification in the field of data analytics

Study mode

Online weekly: Flexible learning that fits to your schedule, with two to three hours of online live lectures and seminars.


24-month programme (inc. EPA)



Apprenticeship standard

 Digital and Technology Solutions Specialist

Qualification achieved

 Master of Science in Applied Data Analytics awarded by BPP University

Delivered by

 BPP


Structure and commitment

 **Module delivery: Online live**


Seven modules delivered weekly via online live lectures (two or three hours per week)

 **Coaching: Online**

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

 **Guided self-study: Online on-demand**

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

 **Work based projects**

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

- ✓ Programmes designed and delivered by expert tutors with industry experience
- ✓ Back-up from a multi-disciplinary performance team
- ✓ Market-leading online live learning experience
- ✓ Mentoring, networking and peer support through BPP Community, including our Student Ambassador Network
- ✓ Learning pathways built using a 'stretch and challenge' model by design
- ✓ Progression pathways that can take you from entry level to specialist expert

