ASMPT

ENABLING THE DIGITAL WORLD

Smartphones, computers, networks, self-driving cars, intelligent machines, the latest medical advances, renewable energy – the digital transformation makes our lives easier, safer, and more comfortable.

And we are at the centre of it all: The world's leading technology companies manufacture their products with innovative solutions from ASMPT.

Placement Student - Digital Learning & Content Developer

Join us where we're enabling the digital world to realise its incredible potential and we'll support you to realise yours too.

Our technology powers everything with a digital component. We produce innovative equipment that enables some of the world's biggest names in electronics to bring their technology to market.

At our Product Innovation Centre in Weymouth, you'll have the opportunity to work alongside experienced professionals, gain hands-on experience, and develop valuable skills while contributing to exciting projects within our Global Service team.

The Role

We are looking for a Placement Student to join our Global Service team as a Digital Learning & Content Developer.

This placement offers an exciting opportunity to gain practical experience in creating digital learning content that helps service engineers, customers and partners develop their knowledge of our innovative products and technologies.

Working alongside experienced content developers, subject matter experts (SMEs) and technical specialists, you will learn how to capture technical information and transform it into engaging learning materials, including e-learning modules, videos, animations, classroom resources and technical documentation.

This is a developmental role designed to help you build your skills in instructional design, digital content creation and technical communication while contributing to meaningful projects that support our global service organisation.

#1

Largest hardware and software supplier for the electronics industry

2,000 high-tech patents

12,000 employees from many different cultures

Annual group sales: US$ 2.49 billion



Active in over 30 countries

What You'll Be Doing

- Supporting SMEs and content developers to capture and organise technical knowledge.
- Assisting with the creation of e-learning modules, video content, animations and supporting learning materials.
- Helping to develop storyboards, scripts and learner journeys using established instructional design approaches.
- Updating and maintaining existing training materials to reflect product and technical changes.
- Following established templates, processes and quality standards to ensure content consistency.
- Supporting the continuous improvement of learning content, tools and processes.
- Collaborating with colleagues across global teams to help ensure training materials are clear, accurate and user-friendly.
- Contributing ideas and feedback to improve learning resources and learner engagement.

About You

You are a creative, organised and enthusiastic student who enjoys communicating ideas and helping others learn.

You are keen to develop your skills, learn from experienced colleagues and gain practical experience in digital learning, content development and technical communication.

We are looking for someone who is adaptable, curious and eager to learn; someone who can embrace new technologies, including AI, build strong working relationships, and use critical thinking and creativity to solve problems and make a positive impact.

What You'll Bring

- Currently studying towards a degree in Learning Design, Digital Media, Content Development, Education Technology, Multimedia, Engineering or a related subject.
- Strong written and verbal communication skills.
- An ability to organise information clearly and logically.
- Good attention to detail and a willingness to learn.
- A collaborative approach and the confidence to work with people from different teams and backgrounds.
- Familiarity with Microsoft Office and other common productivity tools.

Desirable

- Exposure to e-learning authoring tools such as Articulate 360 or similar platforms.
- Experience creating videos, graphics, animations or other digital content through university, personal or project work.
- Awareness of instructional design principles or adult learning concepts.

- An interest in engineering, manufacturing, technical service or product support environments.
- Experience simplifying complex information for different audiences.
- An interest in emerging digital technologies, including AI.

What We'll Offer You

- A structured placement with support, guidance and mentoring from experienced professionals.
- Opportunities to develop practical skills in instructional design, digital learning and content creation.
- Full training and support throughout your placement.
- Access to our Employee Assistance Programme and wellbeing benefits.
- Pension and life assurance benefits.
- Salary sacrifice benefits, including cycle-to-work and local gym membership schemes.
- Generous annual leave entitlement.
- A friendly, inclusive and collaborative working environment.
- Opportunities to connect with other students and colleagues across the business.

This placement is an excellent opportunity to develop valuable professional skills, gain real-world experience and contribute to projects that support learning and development across our global service organisation.

To apply please follow the link below

- Apply link