LMI - LABOUR MARKET INFORMATION DIGITAL & CREATIVE

Bexley, Greenwich, Newham, Enfield, Waltham Forest, Redbridge, Barking, Havering, Bromley





WHAT IS DIGITAL & CREATIVE?

Digital and creative careers blend technology with artistic skills to create innovative solutions and engaging content. This sector focuses on designing, developing, and producing digital media, software, and creative works that impact how people interact with technology and consume content.

KEY CAREER AREAS INCLUDE:



Tech & Software Development: Roles in app development, web design, and coding, especially in hubs like Shoreditch's Tech City.



Gaming & Animation: Opportunities in game design, 3D modelling, and animation for studios and independent creators.



Media & Content Creation: Careers in video production, graphic design, and digital marketing for startups and creative agencies.



...there are **36,989** people employed in Digital and a further **33,218** people employed in Creative Arts jobs across East London?



INDUSTRY CHALLENGES



East London is buzzing with digital and creative opportunities. From Shoreditch's Tech City to major media hubs, the area is packed with startups and big-name companies looking for fresh talent.

OPPORTUNTIES & TRENDS



Cultural Storytelling:

Development of digital platforms and projects celebrating East London's rich cultural heritage and diversity.



Cutting-Edge Tech:

Dive into VR, AI, and other innovative tools that are reshaping industries like gaming and marketing.



Freedom to Create:

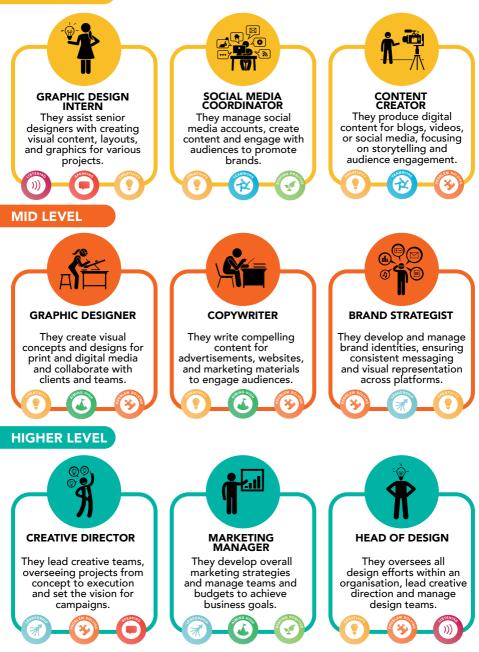
This sector is perfect for those who want to turn their creative skills or tech knowledge into a career that's never boring.

Freelance Economy:

More companies are hiring freelancers, giving you the chance to work on exciting projects while setting your own schedule.

DIGITAL & CREATIVE

ENTRY LEVEL



WHERE ARE THE MOST JOBS NEEDED?







Listening well helps you understand where things need to go and how to get them there.



Understanding clients' needs and technical requirements.



Troubleshooting and resolving technical issues efficiently.



Innovating and developing unique digital solutions.



Maintaining a positive attitude when facing technical challenges.



Setting and achieving ambitious project goals.



Leading tech projects and guiding development



Collaborating with team members to complete projects effectively.

Rate your ability in each skill on a scale of 1⁽²⁾ to 5⁽³⁾. Can you provide any examples of when you have used each skill?

SKILL	RATING (1 - 5)	Examples of when you have used this skill.
USTENING ()))		
SPEAKING		
CONTRACTOR		
CREATIVITY		
ANG POSHE		
FIMING AVOS		
LADERSHID		
TEAMWORA		

DIGITAL & CREATIVE

WHAT QUALIFICATIONS CAN HELP YOUR CAREER?



SECONDARY SCHOOL

Computer Science/IT: Key for developing coding, software development and technical skills.

Art & Design: Crucial for building creativity and understanding design principles.

Media Studies: Provides insight into digital media, film and content creation.

Mathematics: Important for problem-solving, programming and data analysis.

English: Essential for effective communication and content creation.

FURTHER EDUCATION

A-LEVELS

Computer Science: Focuses on programming, algorithms, and digital technologies.

Art & Design: Develops creative skills in visual arts, including digital design and illustration.

Media Studies: Explores digital media, filmmaking and content production.

Graphic Design: Teaches visual communication through design, typography and branding.

SCAN OR CLICK THE QR CODE TO EXPLORE THE DIFFERENT PATHWAYS



VOCATIONAL COURSES

Creative Media Production: Focuses on media production, video editing and digital storytelling.

IT: Covers software development, web design and digital systems.



Digital Production, Design, and

Development: Focuses on programming, software development and digital product design.

Media, Broadcast, and Production:

Provides skills in content creation, video production and digital media.

Digital Business Services: Covers IT solutions for businesses, data analysis and digital marketing.

SCAN OR CLICK THE QR CODE TO EXPLORE



APPRENTICESHIPS

Digital Marketing Apprentice: Gain experience in digital strategy, content creation and analytics.

Creative Media Production Apprentice: Work on video editing, animation and media production.

IT and Web Development Apprentice: Learn coding, web development and software design.

Graphic Design Apprentice: Develop design skills for branding, advertising and digital products.

Click or Scan the QR code to visit the IfATE Occupational Maps to explore the different Apprenticeships available.





HIGHER EDUCATION

UNDERGRADUATE DEGREE

Digital Media (BA/BSc): Covers content creation, web design and video production for digital platforms.

Graphic Design (BA/BSc): Focuses on visual communication, branding and digital design.

Computer Science (BSc):

Specialises in programming, software development, and AI with applications in creative industries.

Film & Media Production (BA): Explores filmmaking, editing and digital content production.

Animation & Visual Effects (BA/

BSc): Teaches 2D/3D animation, visual effects and digital storytelling.

POSTGRADUATE DEGREE / MASTERS

Masters in Digital Media (MA): Advanced study in digital content creation, interactive design and media strategy.

Masters in Graphic Design (MA/

MSc): Focuses on advanced design techniques, branding and digital illustration.

Masters in Computer Science

(MSc): Specialises in cutting-edge technologies, including AI, web development and software design.

Masters in Animation (MA):

Covers advanced animation techniques, visual storytelling and post-production effects.



DIGITAL & CREATIVE

CLASSROOM TO CAREER

How can you make a start on your career during your time in secondary school?

LEARN & EXPLORE

GAIN EXPERIENCE

DEVELOP SKILLS

NETWORK & CONNECT

PLAN FOR THE FUTURE Focus on subjects like Art, Design Technology, and Media Studies. Try free online courses in graphic design, photography, or creative writing.

Participate in school art projects or design competitions. Look for part-time jobs or internships in design studios or media companies.

Practice drawing, digital design, and creative problem-solving. Learn to use design software like Adobe Creative Suite or Canva.

Attend creative workshops or art fairs. Join online communities for artists, designers, and creatives.

Research careers in graphic design, fashion design, or multimedia art. Explore college programs or apprenticeships in creative and design fields.



MORE INFORMATION

Scan or click on the QR codes to become more informed about the different jobs and education and training options available to you.

