STANMORE COLLEGE

LECTURER IN COMPUTING and ICT
(Full time, 36 hours per week, through the year; Pert time position is also available)

An inspiring, innovative, dynamic, and enthusiastic Lecturer is required to join an established IT team. Applicants are welcomed from newly qualified teachers.

The following are some examples of units you may be delivering to different levels:

Information Technology Systems / Using social media in business / Programming / Website Development / IT Project Management / Cyber Security and Incident Management / IT Services Delivery / Mobile Apps Development and Software Testing.

It would be a benefit if you had experience of delivering or willing to deliver T Level – Digital production Design and Development units and coordinate the Projects.

We would also expect a Lecturer to be able to code in Python, Visual C#, JAVA, HTML, CSS, JAVA Script, PHP, SQL & MS Access

Staff Benefits
• Staff Development & Training Opportunities
• 50% discount on college run courses (Adult Guide)
• Generous pension scheme
• Generous holiday leave entitlement, plus bank holidays
• Season ticket loan
• Free on-site car parking
• On-site cafeteria and coffee outlet (Costa Coffee)

• Health & Wellbeing
• Free independent telephone counselling service with our Employee Assistant Programme
• On-site Counselling service
• Free on-site gym
• Various evening well-being classes
• Cycle to work scheme

Salary: Band H - I, points 25 – 35, £29,718 - £39,079 per annum

Application form and further details of the post available from the Stanmore College website: www.stanmore.ac.uk/vacancies

Closing date for applications is Wednesday 14th 2023.
Interviews will take place on Friday 23rd June 2023.

STANMORE COLLEGE

Post: Lecturer in ICT
(Full time, 36 hours per week, through the year; Part time position is also available)

Reports to: Head of School/Curriculum Manager - ICT

Job Summary: To teach a variety of Computing related courses including BTEC levels 1 – 3, T levels in Digital and Access to Higher Education - Computing. There may be a requirement to teach on Level 4 programmes.

MAIN DUTIES

1. Managing the learning activities of students according to their educational needs.

2. Teaching effectively and efficiently students studying a range of part-time and full-time courses.

3. Assessing, recording and reporting on the development, progress and attainment of students.

4. Developing, monitoring and evaluating curriculum provision and learning strategies.

5. Preparing assessment and learning materials for on-line learning.

6. Acting as a Tutor as required and providing guidance and support for students within the framework of a cross-college tutorial and pastoral care system.

7. Participating in the interviewing, admission, enrolment and induction of students.

8. Marketing of new and existing provision.

9. Maintaining discipline among students and safeguarding their health and safety both on College premises and when they are engaged in authorised College activities elsewhere.

10. Participating in the appraisal scheme and arrangements made for further training and professional development.

11. Taking personal responsibility for supporting, promoting and following all College policies in relation to health and safety, safeguarding, equality and diversity and data protection within the scope of the post.

12. Performing administrative and organisational tasks related to the work of the College, including participation in meetings arranged for any of the purposes described above.

The postholder can be required to carry out any other duties consistent with the grade of the post, at any site on which the College may operate.

This job description is current at the date shown below. In consultation with the postholder, it is liable to variation by management within a reasonable timescale to reflect or anticipate changes in or to the job.

Salary: Band H - I, points 25 – 35, £29,718 - £39,079 per annum

Closing date for applications is Wednesday 14th 2023.
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STANMORE COLLEGE **PERSON SPECIFICATION**

JOB TITLE: LECTURER IN ICT

Criteria	Possible source of evidence
QUALIFICATIONS:	
Relevant degree	Application form/ certification
Full teaching qualification (PGCE, Cert Ed, DTLLS)	Application form/ certification
MTA desirable or willingness to learn	Certification
EXPERIENCE OF:	
This post may suit an NQT	Application form/ supporting statement/teaching assessment
Beneficial if you had experience of delivering on level 4 and 5 computing programmes	Application form/ supporting statement
KNOWLEDGE OF:	
Sound equal opportunities practice and how to apply it in the relevant area of work	Supporting statement/ interview
Requirements of teaching Computing to Level 3	Supporting statement/teaching assessment/interview
Recent developments in post-16 education	Supporting statement/written exercise/interview
Programming Languages: Python, C++, C#, JAVA, .net	Supporting statement/certification/ interview
Networking (Desirable)	Supporting statement/interview
Ability to teach some Engineering units such as Electrical and Electronics Principles, Electrical Circuit Theory, Capacitance & Capacitors, Further Mathematics for Engineering Technicians, Algebra and Calculus (Desirable)	Supporting statement/interview
SKILLS:	
Communication skills, both verbal and written	Application form/ supporting statement/ written exercise/ teaching assessment/interview
Administrative and organisational skills	Supporting statement/ interview

ABILITY TO:	
Motivate post-16 students	Supporting statement/teaching assessment/ interview
Work as a member of a team	Supporting statement/ interview
Relate to other professionals in the working environment	Supporting statement/interview
PERSONAL QUALITIES:	
Enthusiastic and highly motivated	Supporting statement/teaching assessment/interview
Commitment to the ethos of Stanmore College	Interview
Flexible approach to work	Supporting statement/ interview
Commitment to continuous personal development	Application form/ supporting statement/ interview