

Job Title: Trainee, Apprentice or Graduate soil scientist/soil surveyor

Location: The job is full time and office/site based with flexible working hours including some long days on site and regular travel throughout the United Kingdom with occasional nights away.

Role: The role involves assisting in the preparation of agricultural land classification reports. This will include pre-site planning and then going to site to survey soil using a soil auger and digging with a spade and recording details of the findings in a spreadsheet on site. You will use this information on your return to the office to prepare reports for clients. In time you will be expected to understand the full process from an instruction coming in through all relevant pre-site planning, on site survey and finally report writing. Full training will be provided but being a fast learner and able to retain information will be a significant advantage.

Seniority: The role is an entry level role although it is hoped that the right candidate will grow with the business with a view to them taking a leading role in this area of work

Education: While there are no specific requirements some understanding of soils and agricultural land use will be a benefit and a background in science, either A-levels or a science degree will be an advantage.

Training: Full training will be provided in order for you to complete the role and there is an opportunity to complete a soil science master on an apprentice basis with Cranfield University for the right candidate.

Salary and benefits: Salary and benefits will be commensurate with experience.

Employer: The employer is Amet Property Limited, a consultancy based in Oundle providing advice to developers and landowners to help them to develop land and property. A large proportion of the business is producing agricultural land classification reports to be submitted alongside planning applications for major developments and this is the area of the business for which an employee is sought.

To apply please send your CV to james.fulton@ametproperty.com or for an initial discussion about the role please contact james on 07387154104