BROWN&CO | HR

Job Description:



Graduate Agricultural Business Consultant

Job Title Agricultural Business Consultant

Level Graduate level

Description Graduates in Brown and Co have a unique opportunity to experience and work

across the many disciplines in the agriculture sector and to build individual specialisms. Candidates will have a strong degree level qualification, combined with an agricultural background and/or related rural business experience. These positions will provide the opportunity to support and work within teams of

experienced consultants across a variety of project areas.

Department ABC – Agri-Business Consultancy

Location Either Banbury, Brigg, Bury St Edmunds, Grantham, King's Lynn, Melton Mowbray,

Norwich or Wyboston.

Reports toThe Partner responsible for ABC in that office.

Tasks Covered Over your first two years you will shadow colleagues and learn about a vast array of

agricultural business consultancy initiatives:

Farm Business Management

Contract Farming and Joint Venture Scheme

BPS and Compliance

Environmental

Business Administration

Professional Services

Experience A rural background would be an advantage but not necessary.

Qualifications Preferably an agricultural/rural focussed degree or Masters.

Skills & Knowledge All graduates, in all disciplines, undertake a 2-year in house training course covering

discipline-focussed elements along with learning core business skills, such as

managing people, presentation skills to name a few.

BROWN&CO | HR

Job Description:



Graduate Agricultural Business Consultant

Personal Qualities We are looking for strong, personable skills when dealing with colleagues and

clients.

Also reliable, hardworking, ability to work flexibly and as part of a team.

Someone with an enthusiasm to work to a high standard.

Computer literate, specifically with Excel and Word.

Other Information Able to prove eligibility to work in the UK.

Due to the location of many of our rural clients, being able to drive and/or owning

your own car would be beneficial.