G4 - Institution of Agricultural Engineers (IAgrE) – Membership and Registration Matrix

Grade	Post- Nominal	Qualification	Experience	Who is this for	Professional Qualifications
Commercial/Educational	None	N/A	N/A	For companies, organisations, and educational establishments with an interest in agricultural engineering, land-based technology and related scientific subjects and a keenness to be part of the IAgrE family.	N/A
Student/Pre-Professional	None	None needed but must be involved in agricultural engineering, land-based technology or a related scientific subject	None needed	Those following an apprenticeship, vocational, academic or post graduate programme in agricultural engineering, land-based technology or a related scientific subject and in the case of a Preprofessional in the year following graduation.	Not Eligible
Affiliate	AlAgrE	None needed	None needed	Not qualified as an agricultural engineer but have an interest in the industry and/or work in an allied area.	Not Eligible
Technician	TIAgrE	Technical qualification in agricultural engineering, land-based technology or related engineering/scientific subject at Level 3 – for example an extended diploma or an advanced apprenticeship. This includes those registered on LTA at Intermediate and above	Working in the industry	For those who are qualified at a vocational/technical level and have completed an apprenticeship or extended diploma. Working in the industry but with early experience and development in the workplace. Keen to be part of the IAgrE family and seeking a cost effective way of getting involved and benefiting. This grade may include service engineering technicians and instructors/trainers.	Working towards
Associate Member	AMIAgrE	Foundation degree, degree or post graduate degree in engineering/agricultural engineering, land-based technology or related scientific subject	Working in the industry	Qualified as a graduate and working in the industry or having a suitable technical qualification at level 3 and established in work (this included LTA technicians who meet the Advanced and Master Tier requirements. Working towards professional registration at an appropriate level. Keen and willing to contribute to IAgrE Corporate Affairs.	Engineering Technician (EngTech) Registered Environmental Technician (REnvTech)
		Technical qualification in engineering/agricultural engineering, land-based technology or related scientific subject at Level 3 or above – for example an extended diploma or an advanced apprenticeship	Typically, but not exclusively 4 years Industrial Experience		
		Meets the requirements of LTA Advanced or Master	Industrial Experience in line with the requirements of the Landbased Technician Accreditation Scheme		
Member	MIAgrE	Advanced Apprenticeship, Level 3 diploma, foundation degree, degree or post graduate degree in engineering/agricultural engineering, land-based technology or a related scientific subject.	Typically, but not exclusively, at least five years (or over 15 years of appropriate industrial training and experience for those without the requisite academic qualification.	Meets the requirements of Associate Member with additional skills and experience permitting a higher level of professional registration	Engineering Technician (EngTech) Incorporated Engineer (IEng) Chartered Engineer (CEng) Registered Environmental Technician (REnvTech) Chartered Environmentalist (CEnv)
Fellow	FIAgrE	Advanced Apprenticeship, Level 3 diploma, foundation degree, degree or post graduate degree in engineering/agricultural engineering, land-based technology or a related scientific subject.	Very well established and operating at a high level with typically, but not exclusively, over five years (or over 15 years of appropriate industrial training and experience for those without the requisite academic qualification.	At the top of their game, well experience and respected. Meets the requirements of Associate Member and Member grades with additional skills and experience permitting a higher level of professional registration	Incorporated Engineer (IEng) Chartered Engineer (CEng) Chartered Environmentalist (CEnv)