

Metrology Apprentice Qualities

Candidate:

School leaver or some tertiary - does not need degree Interested in science/engineering Mechanical aptitude
Able to work with their hands
Readily asks questions to confirm understanding Looking for a career rather than a job

Personal Qualities:

Curious – likes figuring things out
Active interest outside of work to develop their area of focus
Enthusiastic attitude
Self-motivated
Problem solver
Ability to learn quickly
Able to work productively without direct supervision
Seek out assistance when required
Good communicator

Qualifications:

Maths/Science/Physics NCEA Level 2

Applicant to complete an aptitude test such as numeracy or spatial reasoning as part of the selection process

Role includes:

Care and use of lab equipment
Learning how lab equipment works
Basic calibrations of/or using lab equipment
Routine measurements using lab equipment
Calculation of measurement uncertainties
Learning about documentary standards
Drafting reports for calibrations
Learning and following technical procedures
Developing knowledge and skills toward IANZ Approved Signatory Status

May gain technical skills across multiple areas of metrology

A business of