~~~~Registered Science Technician

**A: Application of knowledge and understanding**

Identify and use relevant scientific understanding, methods and skills to complete tasks and address well defined problems

**A1: Apply knowledge of underlying concepts and principles associated with area of work.**

**A2: Review and select appropriate scientific techniques, procedures and methods to undertake tasks.**

**A3: Interpret and evaluate data and make sound judgements in relation to scientific concepts.**

**B: Personal Responsibility**

Exercise personal responsibility in planning and implementing tasks according to prescribed protocols

**B1: Work consistently and effectively with minimal supervision to appropriate standards and protocols and know when to escalate appropriately.**

**B2: Demonstrate how you apply safe working practices.**

**B3: Take responsibility for the quality of work and the impact on others.**

**C: Interpersonal Skills**

Demonstrate effective communication and interpersonal skills

**C1: Demonstrate effective and appropriate communication skills.**

**C2: Demonstrate effective interpersonal and behavioural skills.**

**C3: Demonstrate an ability to work effectively with others.**

**D: Professional Practice**

Apply appropriate theoretical and practical methods according to protocol

**D1: Recognise problems and apply appropriate scientific methods to identify causes and achieve solutions.**

**D2: Demonstrate how you use resources effectively.**

**D3: Participate in continuous process improvement.**

**E: Professional Standards**

Demonstrate a personal commitment to professional standards

**E1: Comply with relevant codes of conduct and practice.**

**E2: Maintain and enhance competence in own area of practice through professional development activity.**

(Note registrants will need to comply with the Science Council CPD Standards)

*(Approved by Science Council Board, Sept 2025)*