All Registrant Application Checklists are found in Appendix C of the Credentialing Standard

Registered Biology Technologist (RBTech) and RBTech in Training Streams 1 and 2 Checklist

Registered Biology Technologist (RBTech) and RBTech in Training Requirements	RBTech Streams 1 & 2 Y/N	RBTech in Training Streams 1 & 2 Y/N
Education/Training		
Diploma that includes 2O Post Secondary Courses		
Required Courses:		
Communications		
Mathematics/Statistics (Numeracy)		
Environmental Science		
Field/Laboratory Techniques		
Applied Biology and Management		
Work Experience		Not Applicable
≥ 24 months (≥ 2 years) of applied biology work experience as defined in the *Applied Biologists Regulation*		
Professional Work Products (PWPs)		
1. Do your PWPs meet 1 of the key indicators for each of the following Professional Practice Competences		
• Scientific Knowledge		
• Laws, Regulations and Policies		
• Standards & Practices		
• Communication		
And include the following:		
• Methods		
• Data analysis within established standards, parameters &/or guidelines		
• Conclusion(s) and/or Recommendations		
• Communicates technical scientific information to a non-expert audience.		
2. Describe the purpose/intent/background of each of the professional work product(s) submitted		
Professional Practice Competencies		
Meets all 7 Professional Practice Competencies		
2 References to support Professional Practice Competencies		

Registered Biology Technologist (RBTech) Stream 3 Checklist

Registered Biology Technologist (RBTech) Requirement	Stream 3 Y/N
Education/Training	
≥2O Post Secondary Courses	
Required Courses:	
Communications	
Mathematics/Statistics (Numeracy)	
Environmental Science	
Field/Laboratory Techniques	
Applied Biology and Management	
Work Experience - meets the practice of applied biology (Applied Biologists Regulation)	
24 months of applied biology work experience as defined in the *Applied Biologists Regulation*	
Professional Work Products (PWPs)	
1. Do your PWPs meet 1 of the key indicators for each of the following Professional Practice Competences	
• Scientific Knowledge	
• Laws, Regulations and Policies	
• Standards & Practices	
• Communication	
And include the following:	
• Methods	
• Data analysis within established standards, parameters &/or guidelines	
• Conclusion(s) and/or Recommendations	
• Communicates technical scientific information to a non-expert audience.	
2. Describe the purpose/intent/background of each of the professional work product(s) submitted	
Professional Practice Competencies	
Meets all 7 Professional Practice Competencies	
2 References to support Professional Practice Competencies	