

Case Study – Cook	
Experience	Details
Secondary Education	<ul style="list-style-type: none"> • Grade 12 with OAC courses
Post-secondary Education	<ul style="list-style-type: none"> • Some college courses • Come university courses (1 ½ years) • Professional education program completed in Ontario, Faculty of Education
Additional Formal Education (incl ABQs, AQs, etc)	<ul style="list-style-type: none"> • Certificate of Qualification and Registration • Ontario Teachers Certificate • Technological Studies, Commercial Food Services (advanced) • Technological Studies, Food Services (basic) • Technological Studies, Construction Technology (basic) • Technological Studies, Communications - Communications Technology (basic) • Honour Technological Studies Specialist • Co-operative Education, Part 1 • Guidance, Part 1
Trade Qualifications	<ul style="list-style-type: none"> • Certificate of Qualification Red Seal • Trade Qualification Cook 415A
Trade-related Training/Certification	<ul style="list-style-type: none"> • N/A
Education Work Experience	<ul style="list-style-type: none"> • 29 years <ul style="list-style-type: none"> ○ Culinary Arts, Baking and Restaurant Service Teacher (2 ½ years) ○ Culinary Arts, Baking and Restaurant Service ○ Construction , Drafting, Electrical, Transportation Career Studies, Coop and Guidance (12 years) • OYAP Coordinator (8 years) • Education Officer (2 years) • OYAP Consultant (3 years)
Trade Work Experience	<ul style="list-style-type: none"> • 13 years work experience <ul style="list-style-type: none"> ○ Restaurants, Hotels, Golf & Country Clubs, Banquet Service -Chef de Partie, Garde Manger, Sous Chef, Chef De Cuisine
IT Sligo Recommendation	<ul style="list-style-type: none"> • RPL for advanced entry into Higher Certificate in Business (2 year) • Transfer into Bachelor of Business Management in Applications (1 year) <p>OR</p> <ul style="list-style-type: none"> • RPL for advanced entry into Higher Certificate in Occupational Safety & Health (2 year) • Transfer into the Bachelor of Science in Occupational Safety & Health (2 year)
Thompson Rivers University Recommendation	<ul style="list-style-type: none"> • Bachelor of Technology <ul style="list-style-type: none"> ○ 45 credits completed, 75 credits required • Bachelor of Technology, Trades and Technology Leadership <ul style="list-style-type: none"> ○ 60 credits completed, 60 credits required, 15 possible PLAR credits

NOTE: This is intended only as a case study. It is the responsibility of the student to contact the institution regarding their credit transfer and recognition of prior learning assessment. Program requirements at both institutions are subject to change.