## Ukrainian Catholic Eparchy Position Description: Resource Assistant/Translator

Type of position:

☑ Temporary/ Full Time expiry date: TBD

Work duration/hours:

8 weeks at 30 hours per week

Rate: \$18.00 /hour

Primary Location: Eparchial Pastoral Centre

9645 108 Avenue Edmonton AB

Travel: May require some travel within Edmonton

**Purpose:** Compile digital and hardcopy resources (copy in English and Ukrainian) to produce educational materials. Position provided for by the Canada Summer Jobs Program.

Key Objectives	Responsibilities	
Resource Development	<ul> <li>Evaluate existing digital and hardcopy resources, and sort and compile by topic, theme or other groupings as recommended</li> <li>Assist with the production of educational resources for various age groups, academic levels and interest areas including children, young adults and seniors</li> <li>Develop resources for posting to websites and other social media forums</li> <li>Materials may be used within the Alberta curriculum (Ukrainian Bilingual School program), therefore related educational rubrics must be considered and followed</li> </ul>	
Translation	<ul> <li>Assist with translating materials from English to Ukrainian and Ukrainian to English.</li> <li>Translation will consider target audiences' fluency, age and academic level</li> <li>Edit content as required (in Ukrainian and English)</li> </ul>	
Other related duties	Perform other duties as maybe required from time to time	

## **Education and Experience:**

First or second year education or relatable training

Translator from English to Ukrainian – preferably experience with academic institutions in this role

Experience developing or editing children's (ages 5 to 16) resources

Works well in a team environment; good contributor and problem solver

Excellent oral and written communication skills

Ability to organize and prioritize

Possesses patience, flexibility, adaptability and a sense of humor

Trustworthy, respects confidentiality, makes sound judgments, seeks counsel of others