



## HUMAN SERVICES DIPLOMA PROGRAM APPLICATION INFORMATION LETTER

Congratulations on your decision to continue your education.

The Human Service Diploma program has been designed to provide students with a variety of options to continue their education to meet personal education goals. A Human Services Diploma will be granted once a total of 36 post-certificate Selkirk College credits have been completed. These credits can be made up of a combination of university transfer and Human Services methodology courses but must include a minimum of one practicum course at the second year level.

The options available within the Human Services Diploma Program are listed below. You must indicate the option you are selecting on the attached Human Services Diploma Application Form.

1. Human Services Diploma - Child and Youth Care Specialty  
This option is designed to provide students with the necessary courses to transfer into third year of a Bachelor of Child and Youth Care degree program.
2. Human Services Diploma - Social Service Work Specialty  
This option is design to provide students with the necessary courses to transfer into third year of a Bachelor of Social Work degree program.
3. Human Services Diploma - Early Childhood Education and Child and Youth Care Specialty.  
This option is designed to enable students to complete one of the two ECCE Post-Basic certificates and meet the requirements for transfer into third year of a Child and Youth Care degree program.

To complete your application to the Human Service Diploma Program you must complete the attached Human Services Diploma application form and return it along with the Selkirk College General Application form.

Students who completed certificates two or more years ago, or have done certificate training at another institution, are required to provide two letters of reference and a resume.

Sincerely,

A handwritten signature in cursive script that reads "Teresa Petrick".

Teresa Petrick, MN, RN, Chair  
School of Health and Human Services

