

## **Work Study Eligibility Application**

This form must be completed in order to determine eligibility to participate in the KPU Work Study program

PERSONAL INFORMATION		
Last Name:	First name	
KPU Student #	S.I.N. #	Phone #
Email:		
<ul><li>Taking 6 credits of must be a domest</li></ul>	•	disabilities (3 credits during summer)
Have you applied for gove	rnment student loan funding (Studer	ntAidBC) for the current term?
□ Yes		
□ No (must comp	lete the Budget Worksheet on the	e following page)
	ed return to SAFA at <u>awards@kpu.ca</u> se contact us at the above email add	

Student Signature: \_\_\_\_

## **Budget Worksheet**

For the purposes of this application, this form is intended to reflect your expenses and resources over a 4 month period (i.e. Jan – April) and will assist Student Awards and Financial Assistance in determining eligibility for the Work Study program.

Living Expenses: Estimated Monthly Costs (enter zero where not applicable)

DESCRIPTION	EXPLANATION	AMOUNT
Accommodation	Cost of rent/room & board/mortgage you	
	pay on a monthly basis	
	X 4	
Food	Estimated cost per month	
	X 4	
Transportation	Estimated bus/gas costs per month	
	X 4	
Utilities	Cost per month	
	(hydro, gas, phone, cable, internet, etc.)	
	X 4	
Misc. Expenses	One-time unexpected costs or exceptional	
	expenses (supporting documentation,	
	receipts, etc. must be submitted)	
	Total	
	(A):	

**Income:** Estimated Monthly Income (enter zero where not applicable)

DESCRIPTION	EXPLANATION	AMOUNT
Awards &	Total amount of awards & scholarships you	
Scholarships	expect to receive during the 4 month period	
Monthly Income	Monthly net income	
	X 4	
Other Income	All other sources of monthly income	
	X 4	
Other	One-time contribution from parents (if	
contributions	applicable)	
Savings	Amount available	
EI, WCB, EPPD	Monthly total	
Benefits, Income	X 4	
Assist.		
Native Band Funding/Sponsorship	Enter total amount of funds you will receive	
	for educational costs and/or living expenses	
	Total (B):	

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Total Expenses (A)	\$
minus Total Income (B)	\$
= Financial Need	\$