

# APPLYING TO SSHRC: SETTING THE FOUNDATION



#### **Outline**

- Pre–Concept
- Potential Partners
- Concept Development
- Writing Tips
- Budget Tips

### Pre-Concept

- Get to know SSHRC
- History Development of Canadian scholars & scholarship – emphasis on student training as researchers
- Current priorities
- Current programs
- Deadlines- annual timing
- Nothing succeeds like success think small! Be prepared to build your credibility with SSHRC

#### **Partners**

- Assess (honestly) your own <u>knowledge</u>, <u>research</u> <u>skills/methods</u> and <u>networks</u>. Are there areas that could be strengthened?
- Who could add value to your project? How?
- Are there academics, community members and/or policy makers who can add value?
- Other funders?

### Concept Development

- Begin with very general concept e.g. engaging youth in Northern, rural & Indigenous communities
- Literature Review focus on untested ideas, where more research is required & new language/concepts in the field
- Talk to lots of people in different fields about your concept
- Be open to revising/amending/discarding concept!

# Writing Tips

- Begin months, preferably a year in advance!
- Keep problem description brief (1 paragraph)
- Focus on how this research will shed light/provide new/increased insight & understanding
- Research methodology Is it consistent with research questions? Innovation?
- Establish clear links between research and SSHRC's priorities
- Identify 3 4 key objectives of research all positive

## **Budget Tips**

- Emphasize development of scholars
- Leveraging dollars –
- ➤ NOHFC & FedNor internships,
- >Algoma U share,
- > 'in-kind' donations office space, meeting space, staff time, volunteer time, computers, equipment, etc etc

#### Conclusions

- Establish your credibility with the funder
- Focus on positive outcomes of the research
- Identify and invite partners who can add value
- Writing should be succinct, clearly linking all aspects of proposal (concept, methodology, partners, budget & outcomes)
- SSHRC's technology is poorly constructed so leave much more time than should be required!