

# Checklist

## Walter C. Sumner Foundation

<b>Applicant Name</b>		<b>McGill ID</b>	
<b>Dept</b>		<b>Citizenship</b>	

Eligible                     
  Complete                     
  Ineligible                     
  Incomplete

### 1. Eligibility Section

PhD Student/Applicant in:

- Chemistry
- Physics
- Electronics (Electrical Engineering or Computer Science)

Canadian Citizen and domiciled in Canada

First Class (3.7/4.0) CGPA for all studies at each degree level

Hold a degree from a Canadian University other than the one at which the Doctoral studies will be conducted during the tenure of the fellowship

If only a degree at the Bachelor's level is held, the applicant has at least two years experience in either teaching or industry in the chosen field of study

Holds a Tri-Agency CGS, (participant must inform the Walter C. Sumner Foundation )

### 2. Application Section

(documents in the following order)

Part I -Application Form (*pages 6-8*)

Part II-A Confidential Report – Referee Number One (*pages 9-10* ) comments may be on signed letterhead

Part II-B Confidential Report – Referee Number Two (*pages 11-12*) comments may be on signed letterhead

GPA calculation sheet is attached and shows First Class (3.7/4.0) CGPA for all study at each given level:

Bachelors CGPA :\_\_\_\_\_ Masters CGPA :\_\_\_\_\_ Doctoral CGPA to date: \_\_\_\_\_

All university level original transcripts (overseas transcripts may be certified copies)

- Transcripts from host universities of transfer credits are provided
- Transcript key is provided for all transcripts

Part III a. Departmental Evaluation, completed and signed by Department (*page 13*)

Part III b. University Evaluation, **left blank**, to be completed by GPS and signed by Dean (*page 14*)

Proof of Canadian Citizenship

COMPLETE application package in order above in pdf format.

Example: **Sumner-Phd-Studentname-Department-AcademicYear.pdf**

- Submit to [gradcomp.gps@mcgill.ca](mailto:gradcomp.gps@mcgill.ca)
- only one file per email,
- subject line to contain file name

Thank You!

Initials