NSERC USRA 2021 COMPETITION CERTIFICATION OF COMPLETENESS OF APPLICATIONS & ADHERENCE TO USRA ELIGIBILITY CRITERIA

| This certifies that the Department of has adhered to eligibility criteria and regulations as outlined below and in the <i>Program Guide for St Fellows</i> (http://www.nserc-crsng.gc.ca/Students-Etudiants/index_eng.asp), in the sundergraduate Student Research Award (USRA) holders for the 2020 Competition. | udents and |
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| Specifically, all students: are Canadian citizens or permanent residents of Canada; are registered at the time they apply in a bachelor's degree program at an eligib university; have been registered in the term immediately before holding the award in a bachelore program at an eligible university; do not hold higher degrees in the natural sciences or engineering; have completed all the course requirements of at least the first year of university two academic terms) of their bachelor's degrees; have obtained, over the previous years of study, a cumulative average of at least class (a grade of "B" or "B-") as defined by the university; have not started a program of graduate studies in the natural sciences or engined will work on R&D projects in a research field supported by NSERC; are supervised by faculty members who currently eligible to hold an NSERC resignant or held one at the time the student applied for the award. *It is a responsibility of departments to review and ensure that applicants mee NSERC eligibility requirements. Note that if NSERC determines an application as the USRA award will not be approved. Per NSERC policy, "Departments must be to continue to employ any student(s) who may be rejected by NSERC". | nelor's y study (or second ering; earch t the ineligible |
| Total number of applications received: Number of student nominees: Number of waitlisted students: | |
| Chair Signature Date | |

Chair Name