

Doctoral Student Fellowship Supervisor Form

The primary and co-supervisors must have a budgetary appointment either at the University of Toronto OR an [external funding partner institution](#), and:

- University of Toronto supervisors must be Members of the University of Toronto [School of Graduate Studies](#) and be eligible Principal Investigators, according to the [University of Toronto PI eligibility criteria](#).
- External funding partner supervisors must be appointed as a Principal Investigator and be eligible to hold tri-council funding at their institution and be Members of the University of Toronto [School of Graduate Studies](#).

Faculty budgetary appointments for the University of Toronto are continuing, full-time academic appointments with salary commitments from a University of Toronto academic unit.

Note: This form was designed to be used with Adobe Acrobat and may not work with other pdf platforms.

Supervisor

| | |
|---|--|
| Name | |
| Institution of primary budgetary appointment | |
| Division (if applicable) | |
| Department (if applicable) | |
| Email address | |
| Signature | |
| Date | |
| Signature of Supervisor's Unit Head | |
| Date | |

Co-Supervisor

| | |
|---|--|
| Name | |
| Institution of primary budgetary appointment | |
| Division (if applicable) | |
| Department (if applicable) | |

| | |
|--|--|
| Email address | |
| Signature | |
| Date | |
| Signature of Co-Supervisor's Unit Head | |
| Date | |

Co-Supervisors' statement

1. Please comment on the applicant's research potential (up to 1/2 page).

2. As part of the plan of study, DSI Doctoral Student Fellows are required to gain skills in quantitative and domain specific areas, depending on their primary program of enrollment.

Please describe your roles as supervisor and co-supervisor in training and supporting the applicant's development of novel statistical or computational tools, or the innovative use of existing methods, for data science applications. (up to 1/2 page).