

Address

## ACCESS REQUEST FORM

Please enter information accurately to ensure information is stored accurately in our system and digitally sign form using UTORid. Send signed form to locks@ece.utoronto.ca for TCard programming. If you have requested a security item (key/fob/loaner TCard) please include payment confirmation with this form, and you will be notified when it is available for pickup from the ECE Mailroom, SFB540. Please allow three business days for your TCard access to take effect. Surname: Given Name: Phone: Email: Personnel or Student #: (utoronto.ca) Admin Staff Professor IT Staff **Research Staff** Casual Staff Visiting Professor PostDoc PhD MASc MEng IVGS Undergrad ΤA Other: Volunteer ECE Home Department **Engineering Science** Other Department Access End Date TCard Code: 217610 (YYYY-MM-DD) Communications Group: BA 4000, 7114 TCard Access Professor and Staff Electromagnetics Group: BA 4167, 4170, 4173, 4175 BA, SF, GB entrances, graduate student lounge (BA 5157), Electronics Group: BA 5000, 5158 BA 4th & 5th floor reception suites, staff lounges (BA 5010 & GB 147) ECE meeting rooms and seminar rooms (BA) Energy Systems Group: Graduate Students and Postdocs GB 004 GB040 GB 002 GB 003 BA, SF, GB entrances, graduate student lounge (BA 5157) EM Labs: Undergrads BA, SF, GB entrance, BA 1120 & 3128 BA 7162 BA 7163 BA 7177 Visitors BA, SF, GB entrance Additional rooms: TNFC Labs: WB 38 PT 464 Loaner TCard Requested - Deposit: \$30 Requested (Pratt and Wallberg building entrances) - Deposit: \$30 Fob Access - Deposit: \$30/key Key Access Room 1 Room 2 Room 3 Room 4 To pay your deposit online, go to http://uoft.me/ece-deposit AUTHORIZED BY: I AGREE not to lend my security item and to properly report their loss to the Department. Upon termination of my employment or studies, or if asked before then, I will return the security item. Supervisor: Signature: Supervisor's Signature: Admin Coordinator (Initial): Office use only Transaction ID Deposit Date Issued Fob Return Date Initial Key Key Key Key