

ANALEST New User Registration Form – U of T Internal Users

Name:	BILLING INFO (Current rates attached)
Role:	Fund:
Supervisor:	CFC:
Department:	CC:
Phone (cell):	
Phone (lab):	
E-Mail:	

User Agreement

I have read and agree to abide by all ANALEST rules and procedures (see attached page). I agree to only use equipment for which I am authorized, and follow proper operating procedures for all equipment, including ensuring samples will not damage equipment. Failure to abide by these terms will result in revocation of access to the facility.

A deposit fee will be charged to the user for a key fob. This will be coordinated with the Chemistry Business Office.

☐ Check here if you already have a Chemistry department electronic key fob (e.g. for another Chemistry facility or lab).

User Signature:

Date:

Supervisor Agreement

I authorize the user above to have key fob access the ANALEST Facility. I agree to pay all charges incurred related to the use of ANALEST resources. I understand that any costs to repair/replace equipment damaged due to improper use will be charged.

Supervisor Signature:

Date:

ANALEST Facility Rules and Procedures

Hours and Access:

- Regular hours of operation are 9:00 am to 5:00 pm.
 - ANALEST closes early at 4:30 pm from July 1 until Labour Day.
- Users must vacate the facility before closing time, unless they have after-hours access privileges for the instrument they are using.
- Key fobs may not be shared with other users without the express permission of the facility manager.
- Key fob holders must not permit unauthorized individuals access to the facility.

Bookings:

- Instruments must be booked (no drop-in usage).
 - This includes coming to process or retrieve data from an instrument computer.
- Please respect the next booked user and ensure the instrument is vacated in time for their booking.
- Only one person (the booked user) may attend an instrument booking.
 - An exception may be made for an experienced instrument user to attend a booking to help a novice user, or in situations where the experiment requires two people. This must be approved in advance with the facility manager.

Usage:

- Users must only use equipment for which they are authorized and follow proper operating procedures.
- It is the responsibility of the user that the instrument is left in working order. Any damage done to the instrument as a result of neglect, improper use or chemical incompatibility shall result in charges for repairing or replacing the damaged equipment.
 - Please note that replacement of instrument components can be costly and may result in considerable downtime.
- Users are responsible for accurately logging instrument usage in the instrument logbooks.
 - If we are unable to determine usage time because it was not recorded in the instrument logbook (or false times were recorded), 1 day of usage (8 hours) will be billed.

No Show/Cancellation/Late Policy:

- **Late:**
 - Users arriving over 30 minutes after the start of their booking will be charged for the missed time.
- **Missed/cancelled bookings of 2 hours or less:**
 - If a booking is missed without notice, the user will be billed for the full amount of time booked.
- **Missed/cancelled bookings between 2-4 hours:**
 - If a booking is missed without notice, the user will be billed for the full amount of time booked.
 - If < 24 hours notice is given, the user will be billed for half the time booked.
- **Missed/cancelled bookings > 4 hours:**
 - If < 24 hours notice is given, the user will be billed for the full amount of time booked.
 - If < 48 hours notice is given, the user will be billed for half the time booked.

ANALEST Chemistry and U of T Internal Rates

Current Rates (as of May 1, 2024):

Instrument:	Hourly Rate (Chemistry)	Hourly Rate (U of T)
GC	\$19	\$26
Headspace Autosampler	\$17	\$21
GC-MS	\$29	\$37
UHPLC	\$19	\$26
UHPLC-MS	\$29	\$37
Ion Chromatography	\$19	\$26
Supercritical Fluid Chromatography	\$33 (min. \$3000/year per group, prepaid)	\$42 (min. \$3000/year per group, prepaid)
ICP-OES	\$92	\$105
ICP-MS	\$119	\$137
Atomic Absorption Spectroscopy	\$19	\$26
FTIR Spectroscopy	\$17	\$21
Raman Spectroscopy	\$28	\$37
Fluorescence Spectroscopy	\$17	\$21
UV/Vis Spectroscopy	\$17	\$21
TOC/TN Analysis	\$44	\$53
Karl Fisher Titration	\$18/sample	\$26/sample
Microwave	\$11/sample	\$16/sample
Circular Dichroism Spectroscopy	\$35	\$42
Training	\$50	\$50