

MUN CREAT Lapidary and Rock Crushing Facility

Registration Form

Room ER-3020, Earth Sciences Bldg, Memorial University, 9 Arctic Ave., St. John's, NL A1B 3X5

Phone: (709) 864-8528. **Email:** m.crocker@mun.ca

Access to the facilities will only be granted upon the return of this registration form. This form must be returned **fully** completed and signed by the user and supervisor.

User Information

Date: Name: Email:

Department:

Program: Bachelor's Master's PhD PostDoc Staff

Estimated Completion date:

Types of samples to be processed:

Powder Crushing (Ring and puck, or ball mill)

Mineral Separation Crushing (Jaw crusher/disk mill/Wilfley Table)

Heavy Liquids/Frantz

Thin Sections and rock polishing

Rock Cutting

Supervisor/Account Information

Academic Supervisor Name:

Complete FOAPAL:

Department administering the grant:

Signing authority on the grant:

Signature from signing authority:

CREAIT Lapidary and Rock Crushing Facility

Terms of Use

- 1) Only authorized users will be permitted to use the facility. All users must receive appropriate training from the lab manager on the specified equipment.
- 2) All lab use must be scheduled by contacting the lab manager. Scheduling is dependent on the availability of the lab and the lab manager, visible on the online calendar. Please contact if you cannot make a scheduled time.
- 3) All users are required to sign the laboratory log-in book every time they use the facility. Located on the counter closest to the door in each lab.
- 4) All safety regulations of the facility must be followed at all times. Users must be WHIMIS certified and have completed Science 1807. Each lab has a safety plan that must be read and signed by users before using the equipment. Please consult with the lab manager for more information regarding these regulations.
- 5) Any issues should be reported to the lab manager immediately.
- 6) All emergencies should be reported to campus enforcement by calling 864-4100.
- 7) Acknowledgments to the facility should be made when publishing data collected from samples processed in this facility.

By signing this, both supervisor and user acknowledge that you have read, understood and agree to abide by the Terms of Use.

User signature

Supervisor Signature