# Research Technology

# **Survey Software**

There are many options for survey software, depending on the complexity of the survey and nature of the research.





RedCap- Ideal for complex surveys that are longitudinal in nature: https://www.csu.mcmaster.ca/

### McMaster Research Ethics Board (MREB)

All non-medical research involving human participants carried out by McMaster faculty, students and staff to ensure the safety and well-being of human participants.





### **Hamilton Integrated Research Ethics Board (HiREB)**

For Health Science researchers (staff, students or faculty) OR if you are doing research involving patients, staff, resources or facilities in McMaster-affiliated hospitals.

sranb@hhsc.ca



### **Data Management**

rdmgmt@mcmaster.ca



### **Data Storage and Security Tools**

MREB provides information on determining the data storage and security procedures for handling research



https://research.mcmaster.ca/app/uploads/2018/08/M-REB-Data-Storage-and-Security-Tools-1.pdf

### **Information Security**

Information on identification and proper handling of information for ensuring compliance with FIPPA, PHIPA, PIPEDA, etc.



https://informationsecurity.mcmaster.ca/people/researchers/

# Research Computing

**Sharcnet** (Shared Hierarchical Academic Research Computing Network) / Compute Canada



help@sharcnet.ca

**Research & High-Performance Computing Support** (RHPCS)



rhpcs.admin@rhpcs.mcmaster.ca

# **Digital Scholarship**

The Lewis and Ruth Sherman Centre for Digital Scholarship provides consulting, instruction, and technical support to faculty, staff, and students with all levels of technological experience.



scds.ca

# **Centre for Research in Empirical Social Sciences (CRESS)**

CRESS supports qualitative and quantitative social science research and affiliated research labs in the Faculty of Social Sciences.



https://socialsciences.mcmaster.ca/centre-for-research-in-empirical-social-sciences-cress

**Additional** questions can be emailed to

askresearch@mcmaster.ca