

Equity, Diversity, and Inclusivity Statements

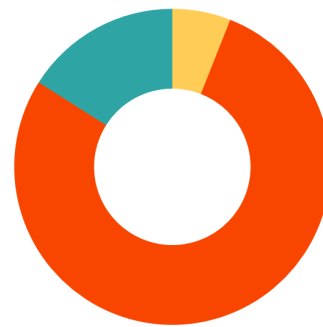
110

Canadian Scientific Organizations



Overall Evaluation

Yes (6%) No (78%) Partially (16%)



Yes: Organizations with a clear Equity, Diversity, and Inclusivity (EDI) Statement.

Partially: Organizations with a brief statement or with an EDI committee.

No: Organizations without a statement or committee.

Distribution Across the Different Fields of Science



Medical Science
29 Societies



Physical Science
10 Societies



Agricultural Science
2 Societies



Earth Science
23 Societies



Mathematics
5 Societies



Computer Science
2 Societies



Advancement Science
14 Societies



Chemistry
5 Societies



Food Science
2 Societies



Biological Science
14 Societies

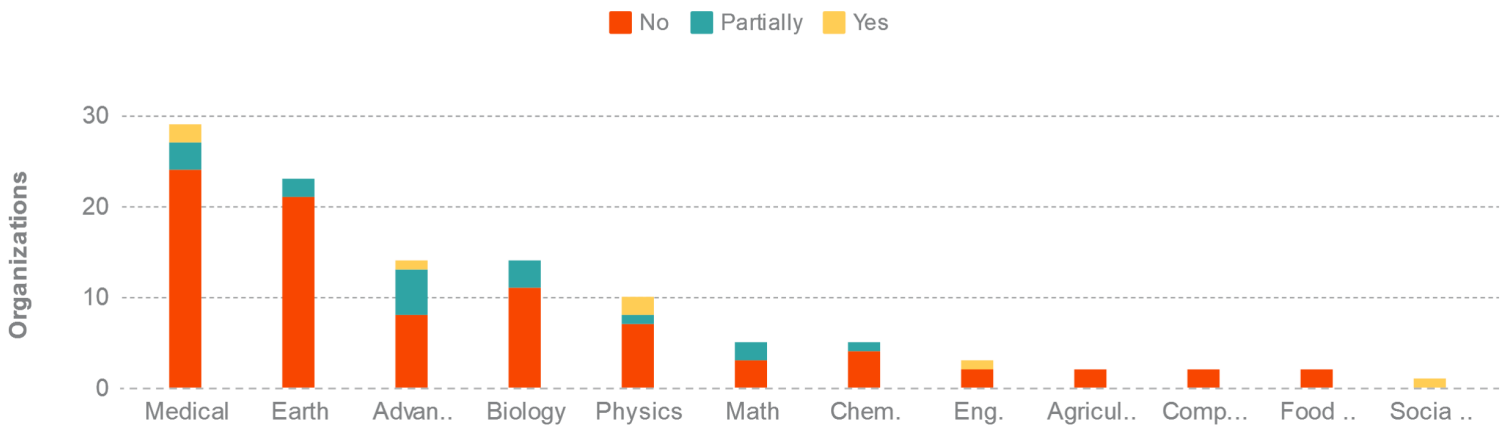


Engineering
3 Societies



Social Science
1 Society

Distribution Across the Different Fields of Science



Primary Focus of the Organizations and Societies Criteria

Advancement of Science:

Mandate expresses the advancement of their scientific field as one of their main objectives.

Research:

Scientific research is one of the main purposes of the organization.

Science Communication:

Focuses on fostering both internal and outreach communication.

Science Education:

Focus on the encouragement of science education and continuing science education; includes all organizations that represent universities.

Professional Practice/Accreditation:

Society provides accreditation for a specific profession, and requires proof of enrollment or accreditation for membership.

Science Policy:

Focus on the encouragement of science education and continuing science education.

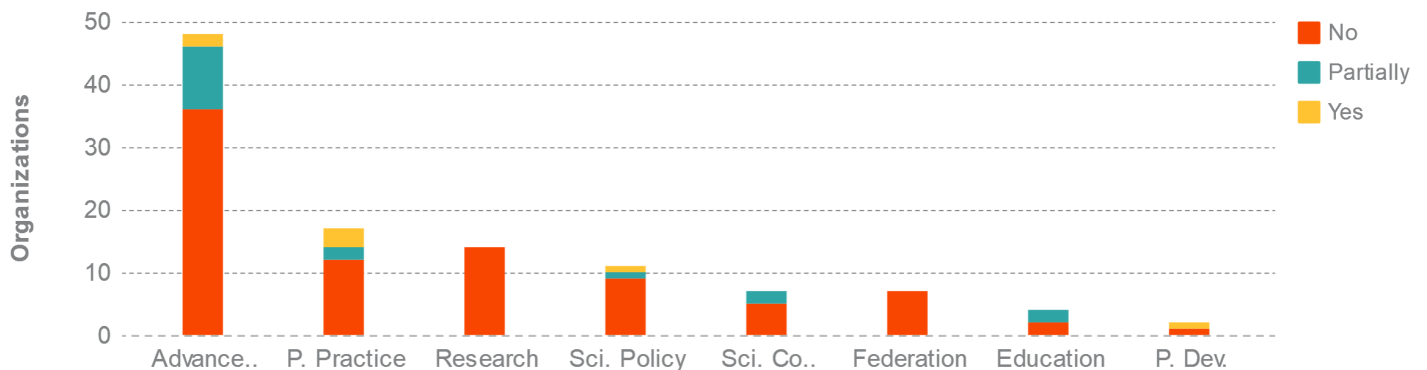
Society Federation/Council:

Umbrella organization for other societies, or council where members are societies.

Professional Development:

Provides resources for professional development, such as courses, job opportunities, etc.

Primary Focus of the Organizations and Societies



By: Dr. Imogen R. Coe
 Leslie Bone
 Ana Sofia Vargas Garza

Designed by:
 Ana Sofia