Membership in Self-Regulatory Standards Councils

Canadian Broadcasting Standards Council Membership (see website for full listing)

Broadcast Media in Hamilton and Surrounding Areas:

- CHAM (Funny 820) Hamilton
- CHKX-FM (KX947) Hamilton
- CHML (Global News Radio) Hamilton
- CING-FM (Energy) Hamilton
- CJXY-FM (Y108) Hamilton
- CKLH-FM (Bounce) Hamilton
- CKLH-FM (BNN Bloomberg) Hamilton
- CHCH TV Hamilton
- CITIS (Yes TV) Hamilton
- CKPC (1030AM) Brantford
- CKPC (AM 1380) Brantford
- CKPC-FM (LITE 92) Brantford
- CHTG-FN (The Grand) Haldimand
- CHRE-FM (105.7 FM) St. Catharines
- CHTZ-FM (97.7 FM) St. Catharines
- CKTB (NewsTalk 610) St. Catharines
- Toronto and surrounding areas significant number of stations (see CBSC website)

National and Regional Broadcast Media

- BNN Bloomberg
- CityNews
- CP24
- CPAC
- CTV
- Global News
- Noova
- OMNI
- TSN Radio
- TVAv
- Virgin Radio

National News Media Council (see website for full listing)

Newspapers and Digital Outlets in Hamilton and Surrounding Areas:

- Ancaster News
- Dundas Star News
- Flamborough Review
- Hamilton Mountain News

- Hamilton Spectator
- McMaster Silhouette (McMaster University)
- Sachem and Glanbrook Gazette
- Stoney Creek News
- Brantford Expositor
- Burlington Gazette
- Burlington Post
- St. Catharines Standard
- Niagara This Week

NNMC National and Regional Media:

- Epoch Times
- Globe and Mail
- iPolitics
- J-Source (collaboration between TMU and Carleton University)
- Maclean's
- Metroland Media
- Narcity Media (blog)
- National Post
- PostMedia Network
- Queens Park Today (newsletter)
- Sun Media Corp.
- The Canadian Press (Press Agency)
- The Sheridan Sun (Sheridan College)
- The Spoke (Conestoga College)
- Toronto Star
- Toronto Sun
- TorStar Media

NNMC Academic Institution Partners:

- Carleton University
- Centennial College
- Concordia University
- McGill University
- McMaster University
- Queen's University
- Ryerson University
- Southern Alberta Institute of Technology
- University of Toronto
- Western University
- York University