



THREE-DAY TRAINING COURSE

Large Building Airtightness Testing

WHAT YOU WILL LEARN

- Differences between residential and commercial tests
- Building science and driving forces of air leakage
- Testing standards and code requirements
- Test considerations and planning
- Required materials and equipment
- First-hand experience with setup and use of blower door equipment
- Trouble-shooting common problems encountered during testing

This workshop concludes with a full live test at the Centre for Applied Research in Sustainable Infrastructure (CARSI) at Red River College, which will incorporate diagnostic tools and data analysis.

COURSE DATE AND COST

Location: Red River College,
2055 Notre Dame Ave.,
Winnipeg, Manitoba, Canada

Dates: September 27-29, 2017

Times: 8:30 a.m. to 4:30 p.m.
(will end at 2 p.m. on September 29
to allow time for travel)

Cost: \$1,495 + GST
Course cost includes parking, lunch
and morning coffee

REGISTRATION

To register, call or email:
Katrina Florendo
204.632.2195 | kflorendo78@rrc.ca

INSTRUCTORS

Cory Carson

Cory is a Mechanical Engineering Technologist with over five years of experience in applied research related to energy efficiency, who has tested over 40 large buildings for airtightness.

Kevin Knight

Kevin is a building envelope authority with over 30 years of experience in field observation and testing, commissioning, research, education and training.

Gary Proskiw

Gary is a mechanical engineer with 40 years of experience; he has conducted hundreds of airtightness tests on houses and commercial buildings and has been active in code and standard development.

ADDITIONAL COURSE INFORMATION:

Rob Spewak

204.632.2357 | rspewak@rrc.ca | rrc.ca/betac

Cancellation policy:

Students who withdraw from a course seven days or less before the start date will be charged a \$100 cancellation fee.

Other course offerings:

rrc.ca/techsolutions