



CANADIAN URETHANE FOAM CONTRACTORS ASSOCIATION INC.
ASSOCIATION CANADIENNE DES ENTREPRENEURS EN MOUSSE DE POLYURÉTHANE INC.

The Leader in SPF Training Licensing, and Inspection

Simply the BEST Spray Foam Training in the Industry

Enhanced SPF Training Updated in 2020



In the CUFCA SPF
Training Course,
you will learn:

- CAN/ULC Standards
- Canadian Building Codes
- Health & Safety
- Equipment Requirements
- Chemistry of Spray Foam
- Storage & Maintenance
- Material Selection
- Jobsite Preparation
- Foam Site Testing Process
- Field Quality Assurance
- Contract Management
- Online Daily Work Records

**RADON CONTROL SYSTEM
Certification**

****NEW CUFCA EXCLUSIVE****

For over 36 Years the CUFCA Training and Certification Programs have been the standard by which all others are judged. A truly third party program delivered to the market by industry veterans who wrote the book on spray foam application best practices.

CUFCA continues to innovate with new education delivery methods. Web based written proctored exams are now integrated into our program offerings. Self study courses are coming soon as an alternative to classroom events.

SPF is one of the best construction materials for providing insulation, air barriers, vapour barriers, and structural integration when installed by a SKILLED PROFESSIONAL.

Join the largest association of SPF Licensed Professionals today.





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CUFCA SPF Training courses offer:

1. A combination of hands-on and in-classroom training utilizing multimedia and Power Point in a professional classroom setting.
2. Expert training from skilled instructors with actual Contractor and Sprayer experience. Over 75 years of combined experience in our trainers and Auditors.
3. A constantly updated curriculum targeted directly at Canadian SPF Installers.
4. Class size is limited for optimal learning conditions and maximum practical spraying practice times.
5. Hands-on practice on various wall types to simulate interior and exterior applications.
6. Training covers both Medium Density Closed Cell and Light Density Open Cell SPF Materials.
7. Simulated conditions for trouble shooting equipment failures and environmental requirements.
8. In-depth training in the Canadian Code references for SPF and the CAN/ULC Standards applicable.
9. A fully web based testing process for CUFCA Installer Licensing and Certification. Delivered in French and English. (Other languages coming)
10. A Contractor Reference Manual to keep for use with Code Officials and Homeowners. (Contractor Membership required)
11. Best in class Technical Training Centre in our Mississauga Facility complete with environmental test booth and equipment workstation rotation.
12. Courses offered across Canada as required to meet our Customers needs.

Why Invest in CUFCA Training and Licensing?

For over 36 years CUFCA has been the standard to which all other SPF Quality Assurance Programs have been benchmarked. A truly Third Party Not-for-Profit Trade Initiative that provides SPF Contractors the lowest overall cost of compliance to Canadian CAN/ULC Standards. Being a CUFCA Licensed and Accredited Contractor will be the best investment you make for your Company's future success. You will have access to full online support tools and service requests. If you have already had training from another source you may request to challenge our Certification Exams.

Developed in Canada and proven results for over 36 years for the Canadian SPF Industry

CUFCA, 3200 Wharton Way, Mississauga, ON L4X 2C1
Phone: 866-GO-SPRAY Fax: 877-416-3626

web: www.cufca.ca

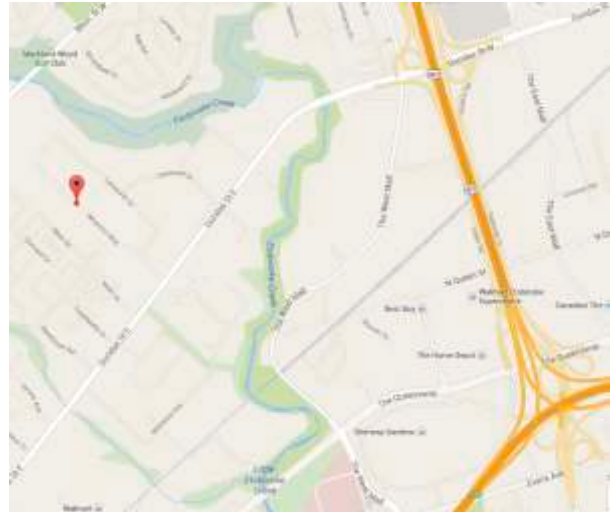
email: training@cufca.ca

SPRAYED POLYURETHANE FOAM TRAINING

Training Centre Location

Classroom Training Location: Mississauga, ON

3200 Wharton Way
Mississauga, ON
L4X 2C1
Phone: 866-467-7729



COURSE OUTLINE

Introductions: Andrew Cole, Executive Director CUFCA
CUFCA Trainer: Andrew Cole (Interim)
CUFCA Auditor: Tony Sousa, CHI

Day 1 - Equipment Training and Operation

Time: 8:30 a.m. – 4:30 p.m.
Continental Breakfast
Morning - Classroom: Machine training/gun training and troubleshooting.
Lunch provided: 12:00 noon
Afternoon: Machine training/gun training continues with on-site equipment.
Site Testing (Test Kit Use) Training

Day 2 - Chemistry, & Building Science

Time: 8:30 a.m. – 4:30 p.m.
Continental Breakfast
Morning - Classroom: SPF Chemistry
Lunch provided: 12:00 noon
Afternoon - Classroom: Building Science

Day 3 - Building Science, Health & Safety, and Job Site Management & Radon RCS™

Time: 8:30 a.m. – 4:30 p.m.
Continental Breakfast
Morning - Classroom: Building Science continued, health & safety, job site management
Lunch provided: 12:00 noon
Afternoon: Training wrap-up, questions
Written Examinations - Web Based (Tablets provided) and Proctored

Day 4/5 - Practicum Evaluations (Scheduled for Individual Time Slot)

Time: Per Scheduled Appointment (to be determined during the course)
Lunch provided: 12:00 noon on days required

COMPLETION OF TRAINING COURSE DOES NOT GUARANTEE CERTIFICATION.
Testing is conducted by Impartial Evaluators and final test scores only will determine outcomes.