Mindfulness-Based Cognitive Therapy (MBCT) Facilitation Certificate

MBCT is an evidence-based group modality that combines the practice of mindfulness with the tools of cognitive therapy. MBCT is designed to prevent depressive relapse and treat mood disorders. Our highly-trained faculty is led by Patricia Rockman MD CCFP FCFP, Zindel Segal PhD, Susan Woods MSW LICSW, and Evan Collins MD FRCPC.

Step 1: Do you have the prerequisites?

Mindfulness-Based Cognitive Therapy

Participate in an 8-week MBCT.

In-Person or Online: 22 hours over 8 weeks

Fee: \$550

MBCT Basics

Explore the therapeutic benefits of MBCT.

In-Person or Online: 12 hours over 2 days OR 6 weeks

Fee: \$560

You will also need:

Professional Clinical designation | Daily mindfulness practice | 5 to 7 day silent retreat[s]

Step 2: Getting your MBCT Facilitation Certificate

Apply (\$50 Admin Fee) at MindfulnessStudies.com/apply → **Acceptance** → **Register for Modules:**

CBT Primer

Learn the foundations of Cognitive Behaviour Therapy (CBT).

In-Person or Online: 6 hours over 1 day OR 3 weeks **Fee**: \$350

MBCT Intensive Training & Retreat

Train to facilitate MBCT with Zindel Segal.

Intensive: 45 hours over 5 days

Fee: \$2,400+

MBCT Practicum

Immerse in MBCT as a participant and facilitator.

Intensive or weekly: 35 hours over 5 days or 10 weeks

Fee: \$2,400+

Inquiry Essentials

Examine the essentials of mindful inquiry.

Intensive: 12 hours over 2 days

Fee: \$560

Facilitation Mentorship

Complete 12+ hours of mentorship.

Fee: \$200 administrative fee + mentors fee*

*Mentors charge between \$130 - \$180/hr

Step 3: Pursuing your Advanced Certification

Facilitation Mentorship

Complete 12+ hours of mentorship.

Fee: \$200 administrative fee + mentors fee

Advanced Teacher Training

Deepen your skills & enhance your facilitation of inquiry.

Intensive: 40 hours over 5 days Fee: \$2,400+



We are the leading professional development and service delivery organization for mindfulness programs in Canada.

MindfulnessStudies.com/pro-dev