The Cosmetology Association of Nova Scotia In partnership with the Cosmetology Association of New Brunswick presents a MILADY MASTER EDUCATOR event November 4 and 5, 2018

Have you ever wanted to add to your knowledge and skills to become a better Instructor, leader or mentor in your salon or spa? This class is for you!

CANS and CANB are very excited to bring another Milady Master Educator event to you! Don't miss this two-day jam-packed learning experience.

The Milady Master Educator event will be held at the Moncton Casino Hotel in Moncton, N.B.

Cost: \$125.00 (incl. HST), per person, that includes a continental breakfast and lunch each day. Please contact CANS as soon as possible to confirm your registration as there is **limited seating**.

Special room rates are available at the Casino NB Hotel by using the code – Cosmetology Association of NS or book online using the code - 181102COSM

Class Registration November 4, 2018 @ 7:30 am Igniting Exceptional Performance

This program will show participants how to identify and develop the leadership skills that are required of a Master Educator. Participants will understand how to build accountability in their students and will be given the tools to create trust and set clear expectations in order to ignite exceptional performance in both themselves and their students.

November 5, 2018 @ 8:30 am Multiple Methods for Multiple Intelligences

In this information-packed seminar, participants will learn the essential ingredients behind the most common success story in education. Based on the theory developed by Howard Gardner, attendees will understand that each student in their classrooms learns through various multiple intelligences and learns through some intelligences more readily than others. Seminar attendees will review detailed characteristics of each learning style as well as student and teaching tips effective for each style.

NOTE: There will be a Mindtap session on November 4th prior to the Milady session.

Completion certificates are awarded at the end of the event.