

2023 CMA CALA Workshop Registration Form



55th Annual Conference & Exhibition April 23rd – 27th, 2023 Montréal, Québec www.cma2023.com

- Registration includes admission to the CALA workshop on Monday, April 24, 2023 / Time: 9:00 am to noon.
- CALA workshop is available for only registered delegates and exhibitors.
- Please submit your registration form by April 1st, 2023.
- No refunds after April 10th, 2023.
- Accommodations, travel and details for events not included in this registration form are available on our website www.CMA2023.com.
- **Please return the completed form to:**
 - **Andrea McLaren, Technical Program Chair**
 - **Email: andrea.mclaren@oreas.ca**
 -

CALA Workshop Delegate / Exhibitor Name:

First

Last

Company/Organization

Email

Job Title

Address

Address Line 1

Address Line 2

City

State / Province / Region

Postal / Zip Code

Country

CALA Workshop Fee: \$250.00**Workshop: Ethics and the Success of Your Laboratory****Course Length:** ½ day**Course Description:**

Good ethics are good business. Yet sometimes we all struggle to do the right thing in the workplace. Maybe we feel stressed or overwhelmed, and the easier option becomes more attractive. We could also be afraid to speak up—or just unsure what the ethical decision would be.

Ethics in the laboratory covers acting with professional integrity, understanding and abiding with impartiality and conflict of interest guidelines, and maintaining confidentiality.

This engaging training course will cover the ethics knowledge that is required to ensure laboratory activities are conducted impartially and ensuring objectivity is maintained. It includes in-depth discussions and case studies that will challenge your understanding of professional integrity and ethics.

Who should attend?

This course is for all laboratory staff, including people who:

- Conduct testing or calibration
- Support laboratory activities
- Manage the laboratory management system
- Train laboratory staff
- Manage the laboratory

Objectives:

After completing this course participants will be able to:

- Understand ethical principles
- Understand the connection between professional integrity and data integrity
- Implement systems that include requirements for impartiality and confidentiality in the laboratory

Payment Options

How would you like to pay?

Pay Now

Pay Later

Cheques Payable : 2023 CMA CONFERENCE

by post mail to:

Carl Chan – CALA Workshop Registration
SCP SCIENCE
21800 Clark Graham
Baie D'Urfé, Québec
H9X 4B6

Payment

CALA Workshop Fee	\$ _____
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Amount Due: \$ _____