## **Legislation Primer for Paralegals**



## CHAIR: **Michelle Haigh,** Paralegal, Precision Paralegal Services Professional Corporation

November 2, 2020 9:00 a.m. to 12:00 p.m. Total CPD Hours = 2h 30 m Substantive + 30 m Professionalism Hours P

> Webcast Law Society of Ontario Toronto, ON

## SKU CLE20-01101

## **Agenda**

9:00 a.m. – 9:05 a.m. Welcome and Opening Remarks

Michelle Haigh, Paralegal, Precision Paralegal Services Professional Corporation

9:05 a.m. – 9:25 a.m. How and why understanding the legislation can make the difference

Michelle Haigh, Paralegal, Precision Paralegal Services Professional Corporation

9:25 a.m. – 9:50 a.m.	Know your client's rights: Workplace Safety and Insurance Act, Ontario Human Rights Code
	Michelle Zare, Paralegal, Zare Paralegal Services Professional Corporation
	Michelle Lomazzo, Paralegal, Lomazzo Worker's Compensation Appeals Professional Corporation
9:50 a.m. – 10:15 a.m.	Understand what the Court expects: Courts of Justice Act, Limitations Act, Small Claims Court Rules, & Residential Tenancies Act
	Michael Radan, Paralegal, Croft Radan LLP
10:15 a.m. – 10:20 a.m.	Question and Answer Period
10:20 a.m. – 10:30 a.m.	Break
10:30 a.m. – 10:50 a.m.	Protect your client: The Consumer Protection Act and the Sale of Goods Act
	Kenneth Mitchell, Paralegal, Parallax Paralegal Services
10:50 a.m. – 11:05 a.m.	Consider key administrative law issues: Judicial Review Procedure Act, Statutory Powers Procedure Act
	Nastaran Roushan, Barrister & Solicitor
11:05 a.m. – 11:25 a.m.	Learn about provincial offences: The Highway Traffic Act, Provincial Offences Act
	Robert Burd, Paralegal, Not Guilty Plea Professional Corporation

11:25 a.m. – 11:55 a.m. Professionalism (the importance of candour and respect for the administration of justice) (30 m P)

Michelle Haigh, Paralegal, *Precision Paralegal Services Professional Corporation* 

Robert Burd, Paralegal, Not Guilty Plea Professional

Corporation

11:55 a.m. – 12:00 p.m. Question and Answer Period

12:00 p.m. Program Ends