

## Webinar

### Description

PSS is pleased to announce a series of Complimentary Web Seminars covering all aspects of WinGPC Unity MCDS. Participants can attend the online sessions from home, work, or the lab; anywhere with a computer with internet access and a phone that can call a toll-free number.

In each scheduled session, participants view live presentations over the internet. They interact with the instructor and listen to the lecture over a secure conference call.

We invite all users and persons interested in achieving proficient and efficient analysis of molecular weight and structure of polymers to register to these events. While participation is free-of-charge, registration is required.

Each series (run on three consecutive days) will consist of a 50 minutes live WinGPC Unity demonstration followed by 10-min QA session.

Who should attend:

- Users of WinGPC or WinGPC Unity
- Beginners who seek proficiency
- Analysts, managers and researches who plan to use GPC/SEC in the lab

### Program

Day 1: WinGPC Basic	Day 2: WinGPC Advanced	Day 3: Viscometry/LS/Triple
<ul style="list-style-type: none"> <li>• How to start and configure WinGPC</li> <li>• Sample management and retrieval</li> <li>• How to acquire data</li> <li>• How to create a calibration curve</li> <li>• Troubleshooting</li> </ul>	<ul style="list-style-type: none"> <li>• Instrument control and sample queues</li> <li>• Automated data evaluation</li> <li>• Evaluation options for multiple peaks</li> <li>• Reporting</li> <li>• Troubleshooting</li> </ul>	<ul style="list-style-type: none"> <li>• Detector control</li> <li>• How to setup a method</li> <li>• How to determine system parameters</li> <li>• How to determine on-line dn/dc and slice concentration</li> <li>• Evaluation Tips&amp;Tricks</li> <li>• Troubleshooting</li> </ul>

Booking of single days, two days or three days is available.

System Requirements:

A high-speed connection to the Internet is required and an up-to-date version of the Web browser (Internet explorer is preferred). For the audio portion of the live session, we will use a telephone conference call for attendees from the U.S. and Canada. A phone near the computer capable of making long distance phone calls to a 1-800 number is needed. A hands-free or speaker phone is highly recommended.