



WLA Spring Workshop: Back to the Basics

Thursday, May 19th, 2022

Mid-State Technical College – 500 32nd Street N, Wisconsin Rapids, WI 54494

8:00 AM	Welcome <i>Adam Brock, WLA 1st Vice President</i>
8:05 AM	Introduction to Microbiological Plate Interpretation <i>Tami Collien- Charm Sciences Inc</i>
9:00 AM	Effective Sample Collection <i>Kelsey Kotecki, Nelson-Jameson</i>
9:55 AM	Break
10:10 AM	Methods of Salt Analysis <i>Rachel James, Certified Laboratories-Midwest</i>
11:05 AM	FT-NIR and NIR Analysis in Food <i>Mitchell Chilton, Bruker</i>
12:00 PM	Lunch
12:30 PM	Hands-On Rotation: Microbiological Plate Interpretation <i>Tami Collien- Charm Sciences Inc</i>
1:15 PM	Hands-On Rotation: Sample Collection <i>Kelsey Kotecki, Nelson-Jameson</i>
2:00 PM	Break
2:15 PM	Hands-On Rotation: Salt Analysis <i>Rachel James, Certified Laboratories-Midwest</i>
2:45 PM	Hands-On Rotation: FT-NIR and NIR Analysis in Food <i>Mitchell Chilton, Bruker</i>
3:30 PM	Closing Remarks/Q&A <i>Adam Brock, WLA 1st Vice President</i>