



Registration Form for Online Short Courses

December 2024

Advance Registration Deadline is November 10. After November 10, fees increase by \$50.

Please complete the form below and follow the instructions below for Payment Method and Form Submission.

Three (3) days before the start of course registrants will receive a Zoom invitation by email, and a download link from sharefile.com with short course material provided by the instructors. Recordings will NOT be available.

Registrant First & Last Name:	
Registrant Email:	
Affiliation / Institute:	
Address:	
City, State (if US or Canada):	
Zip (Postal Code):	
Country (if outside US):	
Telephone:	
TWO-DAY SHORT COURSE REGISTRATION (Select a course(s))	
ASMS Member \$400, Non-member \$700, Student \$150 Registration fees increase by \$50 after November 10.	ENTER FEE
<input type="checkbox"/> 01 High Resolution Mass Spectrometry, Thurs & Fri, Dec. 5 & 6	
<input type="checkbox"/> 02 Untargeted Metabolomics, Wed & Thurs, Dec 11 & 12	
<input type="checkbox"/> 03 LC-MS/MS Method Development for Molecular Identification and Quantitation , Thurs & Fri, Dec. 19 & 20	
TOTAL	
PAYMENT METHOD AND FORM SUBMISSION. For credit card payment send this form to ASMS office by email (info@asms.org), fax (+1-505-989-1073), or mail (ASMS Office, 2019 Galisteo St, Bldg i-1, Santa Fe, NM 87505, USA) If payment will be by check, please indicate this below and follow instructions below. Thank you.	
Name on credit card:	
Credit Card Number (Visa, MC, Amex):	
Expiration Date:	
CVV:	
Payment is by check. Return this form with check payment by mail to ASMS, 2019 Galisteo St, Bldg i-1, Santa Fe, NM 87505, USA. Checks must be in USD and drawn from a bank located within the USA.	
CANCELLATION POLICY. Cancellation requests for refund must be sent to info@asms.org on or before seven (7) days prior to start of course. Within seven (7) days of course start, no refunds. For cancellation requests received on or by the seven (7) day deadline, a \$50 cancellation fee is deducted from the total refund.	