



ASMS 2026

Registration Form for Conference and/or Short Courses

Page 1 of 2 – both pages must be completed.

ADVANCE REGISTRATION DEADLINE IS APRIL 30. FEES INCREASE BY \$50 AFTER THE APRIL 30.

Registrant First Name:		Registrant Last Name:	
Registrant Email:		Registrant Phone:	
Affiliation / Institute:			
Address:			
City, State (if US or Canada):			
Zip (Postal Code):		Country (if outside US):	
If registrant is student (full-time), provide name and email of advisor:			
Advisor name & email:			

***Member dues must be paid before registering at member rate.**

CONFERENCE REGISTRATION (Select one)

ASMS Member, \$300*

Non-member, \$600

ASMS Student Member, \$115*

Student Non-member, \$230**

ADDITIONAL CONFERENCE ITEMS

Closing event ticket for registrant, \$60

Companion Badge (for registrant guest), \$10

Closing event ticket for companion (must also purchase Companion Badge above), \$60

TWO-DAY SHORT COURSE REGISTRATION Sat & Sun, May 30-31, 2026 (Select one)

ASMS Member \$600*, Non-member \$1,200, Student \$220

	01 Antibody-Drug Conjugates, Oligonucleotides, Peptides, and Other Complex Drug Modalities Characterization and Quantification by Mass Spec		04 Machine Learning for Mass Spec Data Analysis
	02 Intro to MALDI and DESI Imaging		05 Peptides and Proteins in Mass Spectrometry
	03 LC-MS/MS: Practical Method Development (one-day course 11) AND Bioanalytical Method Validation (one-day course 15). <i>This is a special bundle of two 1-day courses.</i>		06 Top-Down Proteomics (one-day course 12) AND Top-Down MS Data Analysis (one-day course 19). <i>This is a special bundle of two 1-day courses.</i>

CONTINUE TO NEXT PAGE FOR ONE-DAY SHORT COURSES AND PAYMENT INFORMATION.



ASMS 2026 Registration Form for Conference and/or Short Courses

Page 2 of 2 – both pages must be completed.

ADVANCE REGISTRATION DEADLINE IS APRIL 30. ALL FEES INCREASE BY \$50 AFTER THE APRIL 30.

ONE-DAY SHORT COURSE REGISTRATION Saturday, May 30 OR Sunday, May 31

Select one per day, you may **not** also register for a two-day course on the previous page.

ASMS Member \$450*, Non-member \$900, Student \$120

	<i>Saturday 07</i> LC-MS/MS: Practical Method Development	<i>Sunday 09</i> Biomarker Assay Development and Application, Advanced Topics
	<i>Saturday 08</i> Top-Down Proteomics	<i>Sunday 10</i> Computational Approaches and Practical Data Analysis for Untargeted Metabolomics
		<i>Sunday 11</i> Ion Mobility Mass Spectrometry: An Introduction to Instrumentation, Applications, and Data Analysis
		<i>Sunday 12</i> LC-MS/MS: Practical Bioanalytical Method Development
		<i>Sunday 13</i> MS for Structural Biology: An Introduction to Technologies, Methods, and their Integration
		<i>Sunday 14</i> Top-Down MS Data Analysis & Visualization

ALL REGISTRANTS MUST ACKNOWLEDGE AND ABIDE BY [ASMS CONFERENCE REGULATIONS](#).

<input type="checkbox"/>	Yes! Registrant acknowledges and will abide by the ASMS Conference Regulations.
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TOTAL AMOUNT DUE

	Enter Total of All Items Ordered from Pages 1 and 2 of this Form:	
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PAYMENT METHOD AND FORM SUBMISSION INSTRUCTIONS

For credit card payment send this completed form to ASMS office by email (info@asms.org), fax (+1-505-989-1073), or mail to: ASMS Office, 2019 Galisteo St, Bldg I-1, Santa Fe, NM 87505, USA

If payment is by check, please indicate this below and follow instructions below.

ASMS does **not** provide invoices for payment. If needed use this completed form as invoice for payment at your institution.

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 **May 15**. After May 15, no refunds. For cancellation requests received on or by the May 15 deadline, \$50 is deducted from the total refund to cover the cost of handling and processing.