



2026 Midwest Regional Meeting American Chemical Society

Kansas State University
Manhattan, Kansas
October 25-27, 2026

Exhibitor Application and Contract

Exhibitor or Sponsor Information

Company/institution name		
Mailing address		
City	State	ZIP code
Contact person	Authorized signature	
Company/institution web site link	Contact's phone number	Contact's e-mail address
Brief description of company (e.g. products or services) or institution, as you would like it to appear in ACS program book and on web site (50 word limit)		

Payment Information

Total cost (see next page) \$	Check payable to "K-State Local Section - ACS" <input type="checkbox"/> Check enclosed	Pay by PayPal directly to yasmin@ksu.edu or use the following payment link https://www.paypal.com/ncp/payment/F846C8HYNDYCL
----------------------------------	---	---

Notes and Regulations

1. A PDF copy of this document can be found on the web site, <http://www.ksu.edu/chem/MWRM2026>
2. Exhibitor reservations will be prioritized according to the date payment is received and will be accepted on a space-available basis. Notice of withdrawal must be given at least 30 days prior to the start of MWRM 2026 to receive a refund of the exhibitor fee.
3. The tentative exhibition layout is shown on the last page and is subject to change.
4. Exhibits may be set up beginning at noon on Sunday October 25, 2026. Exhibits may be taken down after noon on Tuesday October 27, 2026. All exhibits must be removed by 5 pm on Tuesday October 27, 2026.
5. Tentative exhibits hours are 5:00-9:00 pm Sunday, 9:00 am - 5:00 pm Monday, and 9:00 am - noon Tuesday.
6. The award address will be on Monday October 26, 2026 at 5:00 pm followed by the Midwest Awards Banquet.
7. Exhibitors will be listed on the MWRM 2026 web site as company/institution name.
8. Please contact Sadish Karunaweera (sadish@ksu.edu, 785-532-6213) with any questions about exhibitor arrangements.
9. Please return your completed application/contract along with your check (if the payment is made with a check) to:

US mail: Dr. Yasmin Patell
Kansas State University
Department of Chemistry
213 CBC Building
1212 Mid-Campus Drive North
Manhattan, Kansas 66506

e-mail: yasmin@ksu.edu

fax: (785) 532-6666

Updated: 06/04/2026



2026 Midwest Regional Meeting American Chemical Society

Kansas State University
Manhattan, Kansas
October 25-27, 2026

Exhibitor Application and Contract

Meeting Exhibitor Options

<input type="checkbox"/> Platinum sponsor—option 1 (\$2000) <i>includes sponsorship of a full-day symposium</i>				
<input type="checkbox"/> Platinum sponsor—option 2 (\$2000) <i>includes sponsorship of a half-day symposium <u>and</u> a refreshment break</i>				
<input type="checkbox"/> Gold sponsor (\$1000) <i>includes sponsorship of a half-day symposium <u>or</u> a refreshment break</i>				
<input type="checkbox"/> Commercial vendor (\$750)				
<input type="checkbox"/> Academic institution or non-profit organization (\$350)				
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Vendor table* preferred exhibit area (see next page): 1 st choice: 2 nd choice: 3 rd choice:
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> First conference registration Name:
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Second conference registration Name:
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Two tickets to awards banquet
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Full-day symposium sponsorship Requested symposium:
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Half-day symposium sponsorship Requested symposium:
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Refreshment break sponsorship (choose one) <input type="checkbox"/> Coffee break <input type="checkbox"/> Sci-Mix

* Each exhibitor will have one six-foot table, two chairs, and wireless internet access. Exhibitors who require access to an electrical outlet should choose from exhibitor tables 1-12 and list these in their selections above (see diagram on next page).

Additional Sponsorship Opportunities

Symposium sponsor

- Full-day (\$1200)
 Half-day (\$600)

Requested symposium:

Refreshment break sponsor (\$600) choose one:

- Coffee break
 Sci-Mix

General sponsorship—logo, company description, and web site link will be published on the MWRM web site

- Bronze level (\$300)

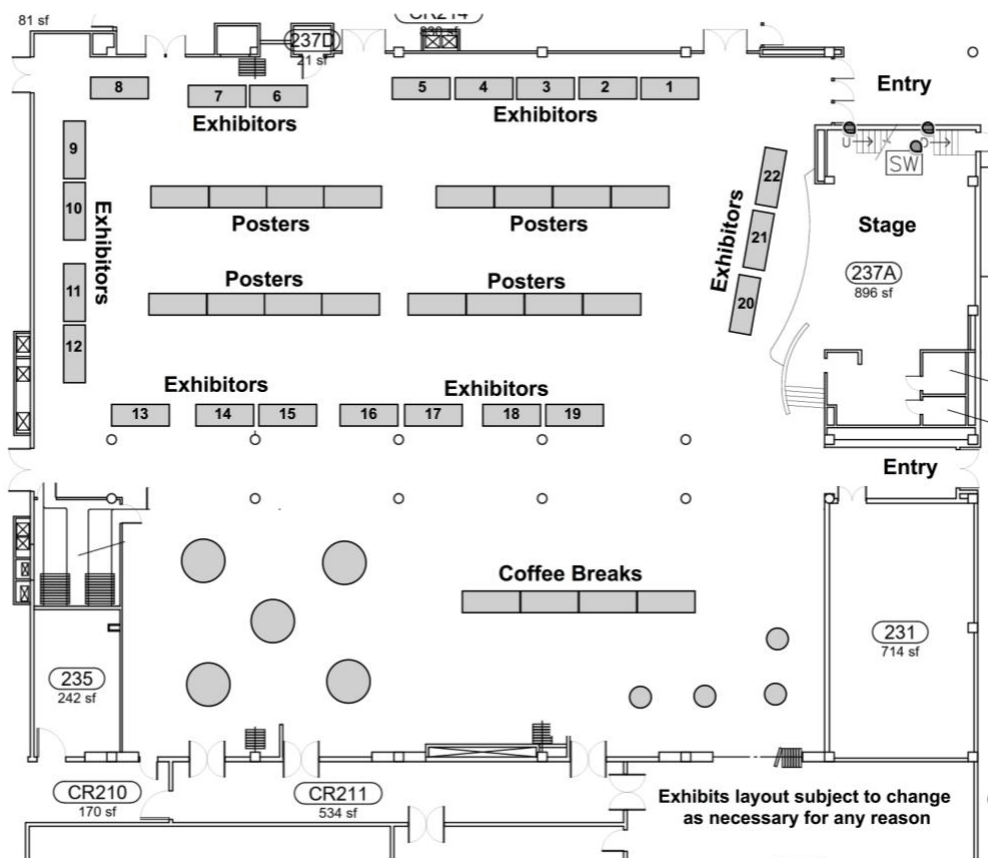
See a complete list of symposium titles on the next page and on the MWRM 2026 web site. Sponsorship of a symposium or refreshment break will be acknowledged on the website and with special signage at your vendor table and at the event you sponsor. To have the logo of your company or institution included, please send a high-quality copy of the logo to sadish@ksu.edu. General sponsorship will also include your logo on the website if you provide it.



2026 Midwest Regional Meeting American Chemical Society

Kansas State University
Manhattan, Kansas
October 25-27, 2026

Exhibitor Application and Contract Kansas State University Ballroom - MWRM 2026 Configuration



General Symposia

Analytical Chemistry
Biochemistry and
Chemical Biology
Chemical Education
Inorganic Chemistry
Organic Chemistry
Physical Chemistry
Polymer Chemistry
Theoretical and
Computational Chemistry

Special Symposia

Midwest Regional Awards
Advancement in Electrocatalytic Materials for Energy and Fuel
Productions
Advances in Catalysis and Methods for Organic Synthesis
Synthesis and Applications of Functional Polymeric Materials
Recent Progress in Electrochemical Sensing, Energy Storage, and
Synthesis
Advances in Molecular Probes for Therapeutics
Machine Learning for Computational Chemistry
Super-Resolved Spectroscopy: Physical Phenomena in Space and Time
Chemistry under Nanoconfinement
Theory, Modeling and Simulation of Biomolecular Systems
Undergraduate Research