

## 2026-2027 Organized Section Important Dates

|                            |                                                                                                                           |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------|
| <b>September 21, 2026</b>  | Franklin L. Burdette/Pi Sigma Alpha Award nominations open                                                                |
| <b>October 19, 2026</b>    | 2026-2027 Update forms due to APSA Member Services including 2027 award committees and nomination deadlines               |
| <b>October 2026</b>        | 2027 Call for proposals opens                                                                                             |
| <b>TBD</b>                 | Organized Section Officer Webinar                                                                                         |
| <b>December 2026</b>       | Affiliated event request application opens                                                                                |
| <b>January 13, 2027</b>    | 2026 Call for proposals closes - Including Short Courses                                                                  |
| <b>January 21, 2027</b>    | Panel allocations emailed to divisions; Division chairs given access to system for proposal review and panel construction |
| <b>February 26, 2027</b>   | Panel Construction Deadline                                                                                               |
| <b>March 31, 2027</b>      | Affiliated Event Request Application Closes                                                                               |
| <b>June 1, 2027</b>        | Award Recipient Information due to APSA                                                                                   |
| <b>September 2-7, 2026</b> | 123rd APSA Annual Meeting – Washington, DC                                                                                |