

Danville Business Alliance Calendar Listings

The purpose of the Danville Business Alliance's online event calendar is to promote:

- Danville businesses
- DBA events
- Events sponsored by partner civic organizations that have a Danville component (MARC, Columbia Montour Visitors Bureau, Danville Arts Council, Borough of Danville, etc.)
- Entertainment, arts, culture, historic, educational and recreation happenings in Danville that are open to the public
- Special events hosted by Danville businesses that encourage commercial activity in the downtown business district

Calendar listings on the DBA website appear:

- on the front page of the site under Upcoming Events
- in a calendar-view page
- in a list format
- at the discretion of the DBA Social Media Subcommittee, event information might also be shared across DBA Instagram and Facebook accounts

Calendar Listing Guidelines

- 1. Calendar listings are free for Danville Business Alliance members at the Bronze, Silver and Gold levels.
- 2. Calendar listings for Basic members and non-members are \$25 per listing. Weekly or monthly recurring events are an additional \$5 per listing.
- 3. All requests for calendar listings must be accompanied by a completed application and the required fee.
- 4. All requests for calendar listings will be reviewed for completeness and appropriateness.
- 5. The Danville Business Alliance reserves the right to modify or decline any calendar listing application.
- 6. Calendar listings can be submitted up to a year in advance of an event.
- 7. Calendar listings must be submitted at least 15 business days prior to the event.
- 8. Calendar listings may take up to 5 business days to appear online.

Events that generally do not conform to the DBA's calendar guidelines include, but are not limited to:

- non-profit fundraisers, craft bazaars, raffles, or yard sales
- anything that occurs outside the downtown Danville business district
- sales or promotions
- ordinary occurrences
- content that is religious, political or controversial in nature