LHS Activities Request

Guidelines & Procedures

An Activities Request form must be completed for the use of any campus facilities and for any instance of selling items, whether on or off campus.

ATHLETIC COMPLEX:

- No food or drinks, other than water, are allowed in the gym.
- Be prepared to lay down floor tiles to protect the gym floor, as there is NO GUARANTEE a custodian will do this for your event.
- All events in the athletic complex MUST be approved by the athletic director PRIOR TO SUBMITTING the Activity Request.

Additional Guidelines:

- 1. All requests must be submitted to the Activities Office at least 2 weeks prior to the event date. Be specific about your needs. For example, if you need both the Student Union and Lecture Room, include both in your request.
- 2. The Activity Request form must be approved before any flyer, website description, Daily Gram announcement, or Marquee ad is processed.
 - Flyers cannot be distributed until they are approved by the Administrator in charge.
- 3. Once the Activity Request is approved, a confirmation email will be sent.
- 4. The Advisor in Charge of the event is responsible for set-up, clean-up, and facility access.
 - Facilities must be returned to their original state, such as tables and chairs put away, and trash removed.
 - Indicate any special custodial needs on the form, including the number of hours required. Note: Weekend events require a minimum custodial commitment and compensation.
 - For access to facilities before the event, coordinate with an Administrator, Custodian, or arrange for Sonitrol codes or keys if needed during non-business hours.
- 5. After Administrator approval, it is the Advisor's responsibility to finalize arrangements with all relevant contacts at least 48 hours prior to the approved event.

Additional Note for Weekend Events:

If your event is scheduled for a weekend and requires custodial support, you MUST fill out the following form. Please be aware that no activity will be approved until custodial support is confirmed.