

Facilities Request Form

Conference Services
 2121 Euclid Avenue – SC 140
 Cleveland, OH 44115
 Phone: (216) 523-7203 * Fax: (216) 687-5545

Visit www.csuohio.edu/conferenceservices
 for CSU Facility Policies and pricing information.

FACILITY APPROVAL:

*This completed request form must be submitted to Conference Services a **minimum of 10 working days** prior to the event in order to receive approval.*

CANCELLATION:

Notice must be given in writing within 3 days of the event. Responsible parties will be held financially accountable for all charges that would have been incurred because of commitments made to facilitate the event if proper notice is not provided to Conference Services.

*NAME/DESCRIPTION OF EVENT _____		
*DEPARTMENT _____	*ORGANIZATION _____	
*REQUESTOR _____	*EMAIL _____	*PHONE _____
*EVENT CONTACT _____	*EMAIL _____	*PHONE _____

	*Begin Date		*End Date		*Facility Requested	*Set Up Time		*Actual Event Time	
	M/D/Y	Day of Week	M/D/Y	Day of Week		Begin	End	Begin	End
1.	_____	_____	_____	_____	_____	_____	_____	_____	_____
2.	_____	_____	_____	_____	_____	_____	_____	_____	_____
3.	_____	_____	_____	_____	_____	_____	_____	_____	_____

***Set-Up Requested:** Yes No

Classroom

Diagram Attached

Hollow Square

Lecture (Chairs only)

Round Tables

U-Shape

Special Instructions _____

***Equipment Requested:** Yes No

	Qty.
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

***Event Open To:**

Members Only

University Community

General Public

***Estimated Attendance**

Admission \$ _____

***Items for Sale**

Yes No

***CSU Account Number** _____
 (Request will NOT be processed if left blank)

To Be Notified:

Building Services

Grounds Department

Police - Special Attn.

Police - Required

***Food/beverage present at event?** Yes No

Special Instructions:

Conference Services Use Only	
	Reservation #
File _____	Entered By _____
	Date _____
Type _____	

Signature Authorization:

Facility Approval for BU, FH, IM, JH, LB, MC, MU, PE, RC, SI, SR, & UR

 Conference Services: _____