# BOCES 4 SCIENCE - Analog StarLab Leasing Form - 2026-2027

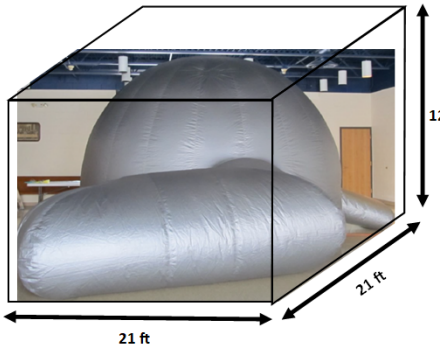
**Note: Check availability of specific dates** with Kathryn Jensen before submitting this form. See contact information below.

| District: |
|---|
| Contact Name: |
| Title: |
| Address: |
| Telephone: |
| Fax: |
| Email: |

**Equipment Policy:** You will be contacted approximately one week prior to requested dates to finalize delivery and specific equipment requests. Please inventory your materials upon arrival using the checklist provided. Any missing/ damaged parts must be reported to BOCES 4 Science within 2 days of the delivery date. Equipment is also checked upon return; the district is responsible for missing and/or damaged equipment. Teachers/District Personnel operating StarLab must be trained and certified by BOCES 4 Science.

**Important Note:** The dome requires a minimum ceiling height of 12 feet - with no sprinklers or other equipment below that height - and 21x21 feet of floor space. (See drawing below.)

**Calendar Dates Requested (Instructional):** _____




**Number of Days:** _____

**First Day @School Mid-West JMT* $230/ Non-JMT* $250 :** _____

**Additional Days Mid-West JMT * X $150/ Non-JMT* $170 +** _____

*The Mid-West JMT includes Monroe 1, Monroe 2, Wayne-Finger Lakes and Genesee Valley BOCES districts.

**Total** = _____

*Return this completed form via fax or email:*

BOCES 4 Science

Fax #: 585-352-1157
Phone #: 585-617-2363

## For additional StarLab information:

**Contact Kathryn Jensen**

**kjensen@boces4science.org**

**585-617-2358**

Please visit our website at
**www.boces4science.org**
for more information