

**Agency: Commerce, Community and Economic Development****Grants to Named Recipients (AS 37.05.316)****Grant Recipient: Anchorage School District****Federal Tax ID: 92-6000078****Project Title:****Project Type: Equipment and Materials**

# Anchorage School District - Winterberry Charter School Science Lab Equipment and Supplies

**State Funding Requested: \$46,000****House District: Anchorage Areawide (16-32)**

One-Time Need

**Brief Project Description:**

Purchase additional Science Lab Equipment and Supplies

**Funding Plan:**

Total Project Cost:	\$46,000
Funding Already Secured:	(\$0)
FY2013 State Funding Request:	<u>(\$46,000)</u>
Project Deficit:	\$0

**Detailed Project Description and Justification:**

For project detail please refer to attached document. This request was developed at the school level, reviewed by District technical staff and endorsed by ASD leadership. All requests have been shared with the School Board.

**Project Timeline:**

Please refer to the attached document.

**Entity Responsible for the Ongoing Operation and Maintenance of this Project:**

Anchorage School District

**Grant Recipient Contact Information:**

Name:	Shanna Mall
Title:	Principal
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Has this project been through a public review process at the local level and is it a community priority?  Yes  No





## Winterberry Legislative Grant Request: Additional Science Lab Equipment and Supplies

### Pertinent Facts:

- Over the past seven years Winterberry has moved from a K-6 school to a K-8 school.
- As we continue to grow and expand, our middle school students are in dire need of adequate and dedicated science lab space and equipment. The Waldorf science curriculum, with its phenomenological experiential basis, requires dedicated space and specific tools/supplies. Providing this for Winterberry students will allow a richer experience and a deeper understanding of scientific concepts.
- With these funds we plan to purchase the following equipment and supplies:  
15 ring stands, 15 burets, 1 fume hood, 1 base cabinet for fume hood, 1 acid resistant drain plumbing, 1 autoclave, 45 lab coats, 8 student (4) workstations with faucet/gas valve/and sink, as well as one wall service bench.

As Winterberry grows we are committed to the further development of our science program. Investing this funds to create the physical space for Winterberry's students to fully experience the science curriculum will serve countless students for years to come.

### In Conclusion:

Funding such need for Winterberry Charter School will aid in achievement of both school-wide and District goals in the area of quality, rigorous, and long-term science education.