

BRECK SCHOOL ADVANCED SCIENCE RESEARCH PROGRAM

STUDENT APPLICATION FORM

Instructions

You must submit the following documents by January 29, 2010.

1. Student Application Form
2. Typewritten essay (one or two typewritten pages addressing questions on back)
3. Official high school transcript
4. Teacher recommendation form (found on the research website: www.realscience.breckschool.org)
5. Driver release form (found on the research website: www.realscience.breckschool.org)
6. Research waiver (found on the research website: www.realscience.breckschool.org)

Please submit the above materials in one envelope to:

Lois Fruen
Breck School
123 Ottawa Avenue North
Minneapolis MN 55422-5189
763-381-8211

Applicant Information

Name: _____
Last First MI

Grade: _____ Gender: Male Female

Research start date: May Program _____ Summer _____

Check areas of interest for research:

- | | | |
|--|--|--------------------------------------|
| <input type="checkbox"/> astronomy | <input type="checkbox"/> environmental | <input type="checkbox"/> physics |
| <input type="checkbox"/> biochemistry | <input type="checkbox"/> health & medicine | <input type="checkbox"/> engineering |
| <input type="checkbox"/> biology | <input type="checkbox"/> organic chemistry | <input type="checkbox"/> computers |
| <input type="checkbox"/> biotechnology | <input type="checkbox"/> inorganic chemistry | <input type="checkbox"/> other _____ |

Recommendation Information

Name of teacher completing recommendation form: _____

Download recommendation forms at www.realscience.breckschool.org



Academic Information

List math, biology, chemistry, and/or physics courses taken in grades 9-11 that you will have completed by the end of the current school year.

Course Name	Grade Received
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Previous Science or Math Projects/Research

Overall GPA: _____

Essays: Please type a well thought out paragraph for each of the following questions. Your answers will help us understand your reasons for wanting to become involved in the Advanced Science Research Program.

1. Why are you interested in science research and what do you expect to gain from participating in the Advanced Science Research Program?
2. The Advanced Science Research Program requires students to work independently during the summer. How will you handle this kind of responsibility? Please give examples from your own experiences.
3. The Advanced Science Research Program requires students to work collaboratively as a team during the school year. What strengths will you bring to a team experience? Please give examples from your own experiences.

I give permission to charge the \$750 program fee to my Breck account.

Parent signature _____ Date _____

Financial aid is needed for participation.