

2008 Our Savior Lutheran School Science Fair Results
January 29, 2008

Student Name	Project Title/Category	Points
1. Rima Sheehab	"Go Fat or Low Fat" Biochemistry	49
2. Christopher Young	"AA Batteries" Engineering – Electrical and Mechanical	48
3. Myla Brown	"Golf Balls" Engineering – Materials and Bioengineering	47.5
4. Lindsey Lee	"Insulation" Engineering – Materials and Bioengineering	47
5. Lauren Graham	"How Does Colored Lighting Affect Plant Growth" Plant Sciences	45
6. Kimberly Chun****	"Do Different Types of Food Alter the pH of Saliva?" Biochemistry	44
7. Lauren George	"Plop Plop Fizz" Chemistry	43
8. Kianna Borengasser Taylor Chang	"Spud Power" Engineering – Electrical and Mechanical	43
9. Jeremy Ayala	"Your Panel, Our Sun" Engineering – Electrical and Mechanical	38
10. Hannah Komar Tehya LePage	"Numbers" Behavioral and Social Sciences	38
11. Brianna Hobson****	"Ethnic Groups and Lungs" Animal Sciences	37.5
12. Tarryn Miyamura	"Aging" Biochemistry	37.5

Student Name	Project Title/Category	Points
13. Devin Minami	"Which Orange Juice Has the Most Vitamin C?"	35.5
14. Callie Fischer Keanu Starrantino	"Stop Rot" Chemistry	35
15. Jonas Kurihara	"Aerodynamics" Engineering – Electrical and Mechanical	34
16. Daniel Yu	"The Brain" Behavioral and Social Science	8 th Grade Alternate
17. David Natte	"Hydraulics" Engineering – Electrical and Mechanical	8 th Grade Alternate (2)
18. Andrew Hu	"Distillation" Chemistry	8 th Grade Alternate (3)
19. Brant Cruz	"Types of Lightening" Earth and Planetary Science	7 th Grade Alternate
20. Dennis Yee	"How Does Color Affect the Heating of an Object?" Physics and Astronomy	7 th Grade Alternate (2)
21. Duane Teem	"Batteries – Lemon Power" Engineering – Electrical and Mechanical	7 th Grade Alternate (3)
22. Kara Peck and Stacey Lee	"Bouba Kiki Effect" Behavioral and Social Sciences	6 th Grade Alternate

****Brianna Hobson and Kimberly Chun were selected by the District Judges to Proceed to the March 31, 2008, State Science Fair