HSSEF 2013-2014 - Exhibit Entry Form, page 1

- Use this form for School or District Fair Entry Form.
- Information for Official Program awards and certificates is taken from this form. **TYPE or LEGIBLY PRINT** all information. Double-check your form before sending it in.

School Information

School				
*(one per school - if unknown please leave blank)				ect Info
* *	Team Leader	<u>Information</u>	- PRINT LEGIBL	Y!!
1) Student or Team Leader Name:First		MI	Last	
☐ Female ☐ Male (pls. check one) Grade	Age	E-mail		
Home Mailing Address				
City/State/Zip				Phone
1	Ceam Membe	<u>rs</u> - <i>PRINT LI</i>	EGIBLY!!	
2) Team Member Name				
First	MI	Last		
☐ Female ☐ Male (pls. check one) Grade	Age	E-mail		
Home Mailing Address				
City/State/Zip				Phone
3) Team Member NameFirst	MI	Last		
☐ Female ☐ Male (pls. check one) Grade	Age	E-mail		
Home Mailing Address				
City/State/Zip				
	<u>Teache</u>	er Informatio	<u>n</u>	
Teacher (full name) Dr./Mr./Ms				
E-mail				
	Mento	<u>r Informatio</u>	<u>n</u>	
Mentor (full name) Dr./Mr./Ms				
E-mail				
Mentor Affiliation				

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This project needs to be on the floor; it is too tall to go on a table. (Note: NO TABLE will be provided if this box is checked) This project requires electricity. (Students must provide extension cords) Senior Research* (9–12)	Project Title						
(Note: Not TABLE will be provided if this box is checked) [] This project requires electricity. (Students must provide extension cords) Pivision (Check one) [] Senior Research* (9–12) [] Junior Research (6–8) [] Junior Display (6–1) **11th & 12th grade entrants ONLY: Indicate if you will attend any of the following local universities if you are awarded a partial scholarship (check all that apply) [] University of Hawaii [] Chaminade University [] Hawaii Pacific University ubject Category Check only ONE. [] 1. Animal Sciences [] 10. Energy & Transportation [] 2. Behavioral & Social Sciences [] 11. Environmental Management [] 3. Biochemistry [] 12. Environmental Sciences [] 4. Cellular & Molecular Biology [] 13. Mathematical Sciences [] 5. Chemistry [] 14. Medicine & Health Sciences [] 6. Computer Science [] 15. Microbiology [] 7. Earth & Planetary Science [] 16. Physics & Astronomy [] 8. Engineering: Electrical & Mechanical [] 17. Plant Sciences [] 9. Engineering: Materials & Bioengineering							
(Note: NO TABLE will be provided if this box is checked) [] This project requires electricity. (Students must provide extension cords) Pivision (Check one) [] Senior Research* (9–12) [] Junior Research (6–8) [] Junior Display (6–1) **11th & 12th grade entrants ONLY: Indicate if you will attend any of the following local universities if you are awarded a partial scholarship (check all that apply) [] University of Hawaii [] Chaminade University [] Hawaii Pacific University Subject Category Check only ONE. [] 1. Animal Sciences [] 10. Energy & Transportation [] 2. Behavioral & Social Sciences [] 11. Environmental Management [] 3. Biochemistry [] 12. Environmental Sciences [] 4. Cellular & Molecular Biology [] 13. Mathematical Sciences [] 5. Chemistry [] 14. Medicine & Health Sciences [] 6. Computer Science [] 15. Microbiology [] 7. Earth & Planetary Science [] 16. Physics & Astronomy [] 8. Engineering: Electrical & Mechanical [] 17. Plant Sciences [] 9. Engineering: Materials & Bioengineering							
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Recommended or Provisional Rank (rank all provisional projects).	For District/School Fair use	:					
	Recommended or Provisional		Rank	(rank all provisional projects).			

NOTE: By entering the Hawai'i State Science and Engineering Fair (HSSEF) you are agreeing to be videotaped or photographed for various media or Hawai'i Academy of Science promotional material. If you do NOT wish to be photographed, please call our office for instructions at (808) 956-7930.