

Please see our special contest
on page 1

SCIENCE & TECHNOLOGY
CREATE - A - PIG
(NOT QUITE LIVESTOCK)

OPEN TO ALL YOUTH RESIDING IN SAN JOAQUIN COUNTY
ENTRY FORMS ACCEPTED THROUGH SATURDAY, MAY 15

GO TO WWW.SANJOAQUINFAIR.COM FOR ENTRY FORMS

NO ENTRY FEE REQUIRED

LIMIT - Two Entries per Class

DELIVER TO - BUILDING #1

FRIDAY, JUNE 4, 9:00 A.M. - 7:00 P.M.

SATURDAY, JUNE 5, 9:00 A.M. - 6:00 P.M.

JUDGING - SUNDAY, JUNE 6, 8:00 A.M.

RELEASED MONDAY, JUNE 21, 9:00 A.M. - 6:00 P.M.

DANISH SYSTEM OF JUDGING AT DIVISION LEVEL

RULES & INFORMATION:

1. Project must be completed by a team of 3 or more students.
2. Wooden Pig forms to be provided by the San Joaquin Fair.
3. Pig may be as wild, realistic or imaginative as the students choose to make it.
4. Extra points may be earned by providing examples of class lesson plans.

BEST OF SHOW - ROSETTE

CASH AWARD OFFERED FOR TOP 6 ENTRIES

COVERING ALL DIVISIONS

1ST PLACE - \$35.00 2ND PLACE - \$30.00 3RD PLACE - \$25.00

4TH PLACE - \$20.00 5TH PLACE - \$15.00 6TH PLACE - \$10.00

CLASSROOM GROUPS - Grade level as of Jan. 1

DIV. 667 K - 3RD GRADE

DIV. 668 4TH - 5TH GRADE

DIV. 669 6TH - 8TH GRADE

DIV. 670 9TH - 12TH GRADE

CLASS

1. Lamb - Group Project

SCIENCE & TECHNOLOGY

LUG BOX LABEL ART

OPEN TO ALL YOUTH RESIDING IN SAN JOAQUIN COUNTY
ENTRY FORMS ACCEPTED THROUGH SATURDAY, MAY 15
GO TO WWW.SANJOAQUINFAIR.COM FOR ENTRY FORMS

NO ENTRY FEE REQUIRED

LIMIT - TWO ENTRIES PER CLASS

DELIVER TO- Building #2

FRIDAY, JUNE 4, 9:00 A.M. - 7:00 P.M.

SATURDAY, JUNE 5, 9:00 A.M. - 6:00 P.M.

JUDGING - SUNDAY, JUNE 6, 8:00 A.M.

RELEASED - MONDAY, JUNE 21, 9:00 A.M. - 6:00 P.M.

DANISH SYSTEM OF JUDGING

BEST OF SHOW - ROSETTE

BEST OF DIVISION - ROSETTE

Cash Award Offered Per Class

1ST PLACE - \$3.00 2ND PLACE - \$2.00 3RD PLACE - \$1.00

RULES & INFORMATION:

Labels represent what you want to tell the world about the agricultural product your company has to offer. Using the following guidelines, create a label that would be used on the ends of a crate of an agriculture product you would produce from the company you have invented.

1. Paper size 4.25 inches high and 11.5 inches wide.
2. Project must be mounted or matted to a slightly larger construction paper or poster board for hanging.
3. Label must include your company name, logo, and slogan.
4. Include the weight or count and the name or type of the produce that would be in the lug box.

INDEPENDENT YOUTH - Grade level as of January 1

DIV. 679 K - 2ND GRADE

DIV. 680 3RD - 5TH GRADE

DIV. 681 6TH - 8TH GRADE

DIV. 682 9TH - 12TH GRADE

CLASS

1. Lug Box Label Art



SCIENCE & TECHNOLOGY ENGINEERING / PHYSICAL SCIENCE

OPEN TO ALL YOUTH RESIDING IN SAN JOAQUIN COUNTY
ENTRY FORMS ACCEPTED THROUGH SATURDAY, MAY 15

GO TO WWW.SANJOAQUINFAIR.COM FOR ENTRY FORMS

NO ENTRY FEE REQUIRED
LIMIT - TWO ENTRIES PER CLASS

DELIVER TO - BUILDING #1
FRIDAY, JUNE 4, 9:00 A.M. - 7:00 P.M.
SATURDAY, JUNE 5, 9:00 A.M. - 6:00 P.M.
JUDGING - SUNDAY, JUNE 6, 8:00 A.M.
RELEASED MONDAY, JUNE 21, 9:00 A.M. - 6:00 P.M.

AMERICAN SYSTEM OF JUDGING

RULES & INFORMATION

1. Project must be completed by a team of 3 or more students.
2. Limit of 2 entries per classroom.
3. All entries must utilize sturdy trifold boards.
4. Each Project board must contain the following information showing the experimental design process: Title, problem/statement hypothesis, desing of experiment which includes materials and procedure, data collection (qualitative/quantitative) and display of data, summary/reesults of data conclusions.
5. Group components may not also be entered as individual projects.
6. Teacher may make arrangements with the Building Supervisor to maintain class entries.

ENGINEERING / PHYSICAL SCIENCE CLASSROOM GROUP PROJECTS

BEST OF SHOW - ROSETTE

CASH AWARD OFFERED PER CLASS

1ST PLACE - \$50.00 2ND PLACE - \$40.00 3RD PLACE - \$35.00
4TH PLACE - \$30.00 5TH PLACE - \$25.00

CLASSROOM GROUPS - Grade level as of Jan. 1

DIV. 651 K - 2ND GRADE

DIV. 652 3RD - 5TH GRADE

DIV. 653 6TH - 8TH GRADE

DIV. 654 9TH - 12TH GRADE

CLASS

1. Environmental Engineering
2. Biotechnology
3. Electricity & Electronics
4. Mechanical Engineering
5. Any Other, Specify

SCIENCE & TECHNOLOGY

ENGINEERING / PHYSICAL SCIENCE

Open to All Youth Residing in San Joaquin County
ENTRY FORMS ACCEPTED THROUGH SATURDAY, MAY 16
GO TO WWW.SANJOAQUINFAIR.COM FOR ENTRY FORMS

NO ENTRY FEE REQUIRED

LIMIT - TWO ENTRIES PER CLASS

DELIVER TO - BUILDING #1

FRIDAY, JUNE 4, 9:00 A.M. - 7:00 P.M.

SATURDAY, JUNE 5, 9:00 A.M. - 6:00 P.M.

JUDGING - SUNDAY, JUNE 6, 8:00 A.M.

RELEASED - MONDAY, JUNE 21, 9:00 A.M. - 6:00 P.M.

DANISH SYSTEM OF JUDGING

RULES & INFORMATION:

1. Project must be completed by an individual.
2. Limit of 2 entries per person.
3. All entries must utilize sturdy trifold boards.
4. Each Project board must contain the following information showing the experimental design process: Title, problem/statement hypothesis, desing of experiment which includes materials and procedure, data collection (qualitative/quantitative) and display of data, summary/reesults of data conclusions.
5. Group components may not also be entered as individual projects.
6. Exhibitor may make arrangements with the Building Supervisor to maintain own entries.

ENGINEERING / PHYSICAL SCIENCE INDIVIDUAL PROJECTS

BEST OF SHOW - ROSETTE

BEST OF DIVISION - ROSETTE

CASH AWARD OFFERED PER CLASS

1ST PLACE - \$7.00 2ND PLACE - \$5.00 3RD PLACE - \$3.00

INDEPENDENT YOUTH - Grade level as of January 1

DIV. 655 K - 2ND GRADE

DIV. 656 3RD - 5TH GRADE

DIV. 657 6TH - 8TH GRADE

DIV. 658 9TH - 12TH GRADE

CLASS

1. Environmental Engineering
2. Biotechnology
3. Electricity & Electronics
4. Mechanical Engineering
5. Any Other, Specify

SCIENCE & TECHNOLOGY
LIFE / HEALTH SCIENCE

OPEN TO ALL YOUTH RESIDING IN SAN JOAQUIN COUNTY
ENTRY FORMS ACCEPTED THROUGH SATURDAY, MAY 15
GO TO WWW.SANJOAQUINFAIR.COM FOR ENTRY FORMS

NO ENTRY FEE REQUIRED
LIMIT - TWO ENTRIES PER CLASS

DELIVER TO - BUILDING #1
FRIDAY, JUNE 4, 9:00 A.M. - 7:00 P.M.
SATURDAY, JUNE 5, 9:00 A.M. - 6:00 P.M.
JUDGING - SUNDAY, JUNE 6, 8:00 A.M.
RELEASED - MONDAY, JUNE 21, 9:00 A.M. - 6:00 P.M.

AMERICAN SYSTEM OF JUDGING

LIFE / HEALTH SCIENCE
CLASSROOM GROUP PROJECTS

BEST OF SHOW - ROSETTE

CASH AWARD OFFERED PER CLASS

1ST PLACE - \$50.00 2ND PLACE - \$40.00 3RD PLACE - \$35.00
4TH PLACE - \$30.00 5TH PLACE - \$25.00

RULES & INFORMATION

1. Project must be completed by a team of 3 or more students.
2. Limit of 2 entries per classroom.
3. All entries must utilize sturdy trifold boards.
4. Each Project board must contain the following information showing the experimental design process: Title, problem/statement hypothesis, desing of experiment which includes materials and procedure, data collection (qualitative/quantitative) and display of data, summary/reesults of data conclusions.
5. Group components may not also be entered as individual projects.

CLASSROOM GROUPS - Grade level as of Jan. 1

DIV. 659 K - 2ND GRADE

DIV. 660 3RD - 5TH GRADE

DIV. 661 6TH - 8TH GRADE

DIV. 662 9TH - 12TH GRADE

CLASS

1. Geneics & Genomics
2. Pharmacology / Toxicology
3. Plant Biology
4. Zoology
5. Any Other, Specify

SCIENCE & TECHNOLOGY
LIFE / HEALTH SCIENCE

OPEN TO ALL YOUTH RESIDING IN SAN JOAQUIN COUNTY
ENTRY FORMS ACCEPTED THROUGH SATURDAY, MAY 15
GO TO WWW.SANJOAQUINFAIR.COM FOR ENTRY FORMS

NO ENTRY FEE REQUIRED
LIMIT - TWO ENTRIES PER CLASS

DELIVER TO - BUILDING #1
FRIDAY, JUNE 4, 9:00 A.M. - 7:00 P.M.
SATURDAY, JUNE 5, 9:00 A.M. - 6:00 P.M.
JUDGING - SUNDAY, JUNE 6, 8:00 A.M.
RELEASED - MONDAY, JUNE 21, 9:00 A.M. - 6:00 P.M.

DANISH SYSTEM OF JUDGING

LIFE / HEALTH SCIENCE
INDIVIDUAL PROJECTS

BEST OF SHOW - ROSETTE
BEST OF DIVISION - ROSETTE
CASH AWARD OFFERED PER CLASS
1ST PLACE - \$7.00 2ND PLACE - \$5.00 3RD PLACE - \$3.00

RULES & INFORMATION

1. Project must be completed by an individual.
2. Limit of 2 entries per person.
3. All entries must utilize sturdy trifold boards.
4. Each Project board must contain the following information showing the experimental design process: Title, problem/statement hypothesis, desing of experiment which includes materials and procedure, data collection (qualitative/quantitative) and display of data, summary/reesults of data conclusions.
5. Group components may not also be entered as individual projects.

INDEPENDENT YOUTH - Grade level as of January 1

DIV. 663 K - 2ND GRADE
DIV. 664 3RD - 5TH GRADE
DIV. 665 6TH - 8TH GRADE
DIV. 666 9TH - 12TH GRADE

CLASS

1. Geneics & Genomics
2. Pharmacology / Toxicology
3. Plant Biology
4. Zoology
5. Any Other, Specify

SCIENCE & TECHNOLOGY
ENVIRONMENTAL / EARTH SCIENCE

OPEN TO ALL YOUTH RESIDING IN SAN JOAQUIN COUNTY
ENTRY FORMS ACCEPTED THROUGH SATURDAY, MAY 15
GO TO WWW.SANJOAQUINFAIR.COM FOR ENTRY FORMS

NO ENTRY FEE REQUIRED
LIMIT - Two Entries per Class

DELIVER TO - BUILDING #1
FRIDAY, JUNE 4, 9:00 A.M. - 7:00 P.M.
SATURDAY, JUNE 5, 9:00 A.M. - 6:00 P.M.
JUDGING - SUNDAY, JUNE 6, 8:00 A.M.
RELEASED - MONDAY, JUNE 21, 9:00 A.M. - 6:00 P.M.

AMERICAN SYSTEM OF JUDGING

RULES & INFORMATION

1. Project must be completed by a team of 3 or more students.
2. Limit of 2 entries per classroom.
3. All entries must utilize sturdy tri-fold boards.
4. Each Project board must contain the following information showing the experimental design process: Title, problem/statement hypothesis, design of experiment which includes materials and procedure, data collection (qualitative/quantitative) and display of data, summary/results of data conclusions.
5. Group components may not also be entered as individual projects.

ENVIRONMENTAL / EARTH SCIENCE
CLASSROOM GROUP PROJECTS

BEST OF SHOW - ROSETTE

CASH AWARD OFFERED PER CLASS

1ST PLACE - \$50.00 2ND PLACE - \$40.00 3RD PLACE - \$35.00
4TH PLACE - \$30.00 5TH PLACE - \$25.00

CLASSROOM GROUPS - Grade level as of Jan. 1

DIV. 671 K - 2ND GRADE

DIV. 672 3RD - 5TH GRADE

DIV. 673 6TH - 8TH GRADE

DIV. 674 9TH - 12TH GRADE

CLASS

1. Environmental Science
2. Geology
3. Ocean Science
4. Weather & Atmosphere

SCIENCE & TECHNOLOGY

ENVIRONMENTAL / EARTH SCIENCE

OPEN TO ALL YOUTH RESIDING IN SAN JOAQUIN COUNTY
ENTRY FORMS ACCEPTED THROUGH SATURDAY, MAY 15
GO TO WWW.SANJOAQUINFAIR.COM FOR ENTRY FORMS

NO ENTRY FEE REQUIRED
LIMIT - TWO ENTRIES PER CLASS

DELIVER TO - BUILDING #1
FRIDAY, JUNE 4, 9:00 A.M. - 7:00 P.M.
SATURDAY, JUNE 5, 9:00 A.M. - 6:00 P.M.
JUDGING - SUNDAY, JUNE 6, 8:00 A.M.
RELEASED - MONDAY, JUNE 21, 9:00 A.M. - 6:00 P.M.

DANISH SYSTEM OF JUDGING

ENVIRONMENTAL / EARTH SCIENCE
INDIVIDUAL PROJECTS

BEST OF SHOW - ROSETTE
BEST OF DIVISION - ROSETTE
CASH AWARD OFFERED PER CLASS
1ST PLACE - \$7.00 2ND PLACE - \$5.00 3RD PLACE - \$3.00

RULES & INFORMATION

1. Project must be completed by an individual.
2. Limit of 2 entries per person.
3. All entries must utilize sturdy trifold boards.
4. Each Project board must contain the following information showing the experimental design process: Title, problem/statement hypothesis, design of experiment which includes materials and procedure, data collection (qualitative/quantitative) and display of data, summary/results of data conclusions.
5. Group components may not also be entered as individual projects.

INDEPENDENT YOUTH - Grade level as of January 1

DIV. 675 K - 2ND GRADE
DIV. 676 3RD - 5TH GRADE
DIV. 677 6TH - 8TH GRADE
DIV. 678 9TH - 12TH GRADE

CLASS

1. Environmental Science
2. Geology
3. Ocean Science
4. Weather & Atmosphere