

SENIOR DIVISION Science Fair Judging Form

Category _____

Senior First Place

| Project # | Title |
|-----------|-------|
| | |

Senior Second Place

| Project # | Title |
|-----------|-------|
| | |

Recommended
for PG

| YES | NO |
|-----|----|
| | |

Senior Honorable Mention

| Project # | Title |
|-----------|-------|
| | |
| | |
| | |

Enrichment Award Recommendations

Best Use of Inexpensive Materials

Best Presentation

Best Data Correlation

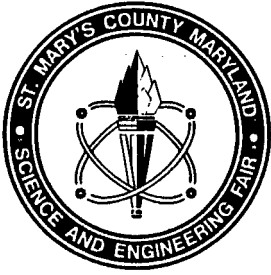
Mike Moses Award for Best Teaching Aid

Project Winner Advancement:

First Place projects **automatically** advance to the Prince George's Area Science and Engineering Fair.

Second Place projects advance based upon the **recommendation of the judges**.

Honorable Mention projects **can not** be recommended for advancement to the Regional Science Fair.



JUNIOR DIVISION Science Fair Judging Form

Category _____

Junior First Place

| Project # | Title |
|-----------|-------|
| | |

Junior Second Place

| Project # | Title |
|-----------|-------|
| | |

Recommended
for PG

| YES | NO |
|-----|----|
| | |

Junior Honorable Mention

| Project # | Title |
|-----------|-------|
| | |
| | |
| | |

Enrichment Award Recommendations

Best Use of Inexpensive Materials

Best Presentation

Best Data Correlation

Mike Moses Award for Best Teaching Aid

Project Winner Advancement:

First Place projects **automatically** advance to the Prince George's Area Science and Engineering Fair.

Second Place projects advance based upon the **recommendation of the judges**.

Honorable Mention projects **can not** be recommended for advancement to the Regional Science Fair.