

# 2025

**Navigating the Oliphant  
Science Awards in your School**



## Acknowledgement of Country

We acknowledge this land that we meet on today is the traditional lands for Kurna people and that we respect their spiritual relationship with their country.

We also acknowledge the Kurna people as the custodians of this region and that their cultural and heritage beliefs are still as important to the living Kurna people today.

We pay respects to their elders past, present and emerging.

*Art work by Tom and Poppy (Yr 7)*

<https://www.pembroke.sa.edu.au/boarding-community-indigenous-education>



# Welcome

**Thank you for your interest in the 2025 Oliphant Science Awards!**

**This session will cover the following areas:**

- General Event Information
- Role of the School Coordinator
- How to register for 2025
- School Coordinator Panel Session
- Reasons to get your school involved!
- Resources, Tips & Project Criteria
- Question Time

# General Event Information for 2025



# 2025 General Event Information

## History with Sir Mark Oliphant

The South Australian Science Teachers Association has been privileged to have had Sir Mark Oliphant as our Patron for the SASTA Oliphant Science Awards since their inception in 1981.

### Categories:

- Citizen Science
- Crystal Investigation
- Games
- Models & Inventions
- Multimedia
- Photography
- Posters
- Programming, Apps & Robotics
- Science Writing
- Scientific Inquiry

### Year Level Groups:

- R - 2
- 3 - 4
- 5 - 6
- 7 - 8
- 9 - 10
- 11 - 12

### Entry Fees:

**Individual Entries:** Per entry = \$16.00 (incl GST)

\*Less SASTA Membership discount of \$3.00 (incl GST) per entry

\*Less Sponsors discount of \$5.00 (incl GST) per entry

**Group Entries:** Per entry = \$24.00 (incl GST)

\*Less SASTA Membership discount of \$5.00 (incl GST) per entry

\*Less Sponsors discount of \$5.00 (incl GST) per entry

*\*SASTA Membership discount is for Schools that are a SASTA member or have a SASTA member on their staff.*

*\*The Sponsor's discount is for Department for Education and Catholic Education students.*

Download a copy of  
the Information  
Booklet from our  
website for all the  
details:

[www.oliphantscienceawards.com.au](http://www.oliphantscienceawards.com.au)



# 2025 Key Dates

## TERM 2

- Sunday 18 May – Project Registrations to be completed and received via your coordinator account online.
- Sunday 18 May – Judges Registrations to be submitted to SASTA online.
- Sunday 25 May – Final Date for any project registration Amendments
- Friday 6 June – Sunday 29 June – *Science Writing, Scientific Inquiry, Multimedia & Citizen Science* entries are due to be submitted electronically. All *Programming, Apps and Robotic Reports* (ONLY) are to be submitted online.

## TERM 3

- Monday 21 July – Sunday 27 July – *Crystal Investigation and Models & Inventions* reports / risk assessments MUST be submitted online. Anyone wishing to provide supporting documents for *Games* entries may also submit these online.
- Saturday 26 July – *Programming, Apps & Robotics* entries are judged at a central location (TBA) from 9am – 1pm. Students will need to book a time via the link on the OSA website during July.
- Wednesday 30 July, 9.00am – 5.00pm – *Crystal Investigation, Models & Inventions, Photography, Games and Posters* are due for delivery, information on delivery method will be provided closer to this date.
- Friday 1 August – Sunday 3 August – Open Day at Science Alive!
- Monday 4 August, 9.00am – 5.00pm – Project Collection of *Models & Inventions, Photography, Posters, Games & Crystal Investigations* by School Coordinator/representative.
- Friday 17 October – Presentation Ceremony (Invitation Only)

# What project category to choose?

## Round 1 Project Details (OFFSITE + PA&R)

Categories	Group Sizes	Judging Location	Delivery Date	Topics for Category
Multimedia	Individual students or groups of 2- 3 students	Electronic submission	6 - 29 June	Open Category
Scientific Inquiry	Individual students or groups of 2- 3 students	Electronic submission	6 - 29 June	Open Category
Science Writing	Individual students only	Electronic submission	6 - 29 June	<ul style="list-style-type: none"><li>• DNA: Nature's Secret Code</li><li>• Exploring the Ocean's Depths: Unseen Worlds Beneath the Wave</li><li>• Nature's Secret Languages: How Plants and Animals Communicate</li><li>• The Future of Space Exploration: Safeguarding Life Beyond Earth</li><li>• AI: Nature's New Ally in Conservation</li><li>• Conservation and Rewilding</li><li>• Energy Innovations</li><li>• The Science of Food Preservation</li><li>• Sports Technology - Innovations that changed the game</li><li>• Science as a Human Endeavour (YEAR 11-12 ONLY)</li></ul>
Citizen Science	Whole Class or School group	Electronic submission	6 - 29 June	Open Category
Programming, Apps & Robotics	Individual students or groups of 2- 3 students	REPORT ONLY via Electronic Submission JUDGING APPOINTMENT <i>(students must attend in person)</i>	6 - 29 June  Saturday 26 July (9am-1pm)	Open Category

# Round 2 Project Details (ONSITE AT THE ADELAIDE SHOWGROUNDS)

Categories	Group Sizes	Judging Location	Delivery Date	Topics for Category
Crystal Investigation	Individual students or groups of 2- 3 students	Reports submitted online + Onsite	21 – 27 July (Report/RA ONLY) Wed 30 July 9am-5pm (Project)	Open Category
Models & Inventions	Individual students or groups of 2- 3 students	Reports submitted online + Onsite	21 – 27 July (Report/RA ONLY) Wed 30 July 9am-5pm (Project)	Open Category
Games	Individual students or groups of 2- 3 students	OPTIONAL: Supporting files submitted online + Onsite	21 – 27 July (Supporting files) Wed 30 July 9am-5pm (Project)	Open Category
Photography	Individual students or groups of 2- 3 students	Onsite	Wed 30 July 9am-5pm	<ul style="list-style-type: none"><li>• Animals in Nature</li><li>• Close encounters: Macro Photography of Nature’s Details</li><li>• Capturing Reflections</li><li>• Patterns in Nature: Discovering Hidden Designs</li><li>• Nature’s Palette: Exploring Colour in the Wild</li><li>• Rainbow Makers: Exploring Light with Prisms</li><li>• Pollution Portraits</li><li>• Pollinators at Work</li><li>• The Night Sky</li><li>• Looking Up</li></ul>
Posters	Individual students only	Onsite	Wed 30 July 9am-5pm	<ul style="list-style-type: none"><li>• Natural History Illustration (hand drawn only)</li><li>• Animal Camouflage: Nature’s Master of Disguise</li><li>• Fractals in Nature: The Building Blocks of Beauty</li><li>• Following Footprints: Tracking Animals in the Wild</li><li>• Biomimicry in Design</li><li>• The Lifecycle of a Star</li><li>• The Impact of Plastic Pollution</li><li>• Women in STEM</li><li>• Healthy Futures</li><li>• First Nation Science</li></ul>



# **The Oliphant Science Awards School Coordinator**





# School Coordinators

Without the assistance and cooperation of the many school coordinators the Oliphant Science Awards (OSA) would not be possible.

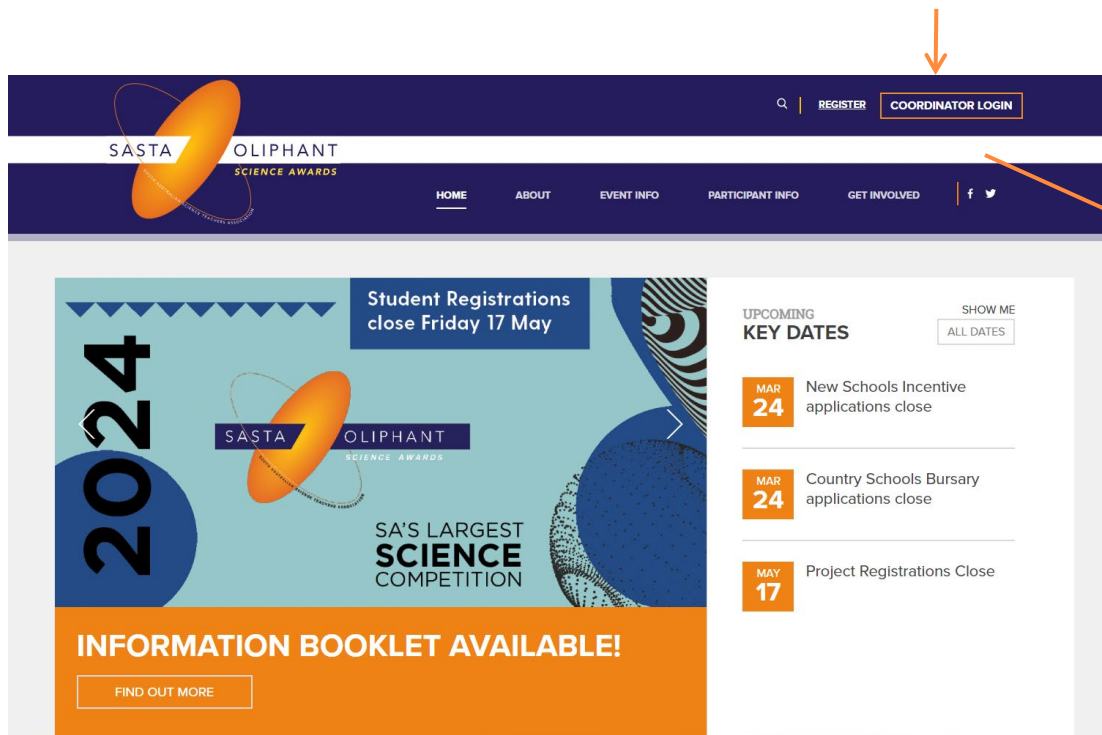
With over 3000 students participating the Awards organisers unfortunately can not communicate directly with each of the students/families involved.

School Coordinators play a special role in the awards by assisting in the following areas:

- **Communicating** between OSA organisers to students, their families and your school community.
- **Coordinating, Registering & Organising Payment** for all student projects from the school
- **Collecting, Labeling & Arranging Delivery** of school projects for judging.
- **Recruiting judge/s** - For schools with more than 10 projects we ask for them to recruit at least one judge to register and assist with the final judging process.
- **Planning Collection** of all Models & Inventions, Crystal Investigations, Posters and Photography entries.
- **Distribute certificates or/and if applicable prize winner's presentation ceremony invitations**, or if receiving a school prize organise a student/representative to collect the award at the ceremony.

# School Coordinator - Registration

- Registrations for School Coordinators closes – **Sunday 18 May**
- All School Coordinators must register (or re-register each year) via the Oliphant Science Awards Website [www.oliphantscienceawards.com.au](http://www.oliphantscienceawards.com.au)



The screenshot shows the 'MEMBERS AREA OLIPHANT COORDINATOR REGISTRATION' page. The header is orange with the text 'MEMBERS AREA OLIPHANT COORDINATOR REGISTRATION'. Below the header is a section titled 'STUDENTS PLEASE NOTE:' with the text 'This is for Coordinator registration only. For student registration please contact your [School's Coordinator](#).' Below this is an 'Email Address' section with a text input field and a 'submit' button. The text above the input field says 'We will check if you already have a website account.' Below the email section is a 'Personal details' section with a form containing the following fields: Title (dropdown menu), First name (text input, Required), Last name (text input, Required), Phone (text input), Mobile (text input), Fax (text input), and Year Commenced Teaching (text input, Required). Below the form is a checkbox labeled 'I am a student'.

Home | Members Area | Oliphant Registration Form

## MEMBERS AREA OLIPHANT COORDINATOR REGISTRATION

**STUDENTS PLEASE NOTE:**  
This is for Coordinator registration only.  
For student registration please contact your [School's Coordinator](#).

**Email Address**  
We will check if you already have a website account.

**Personal details**

Title:	<input type="text" value="- Select -"/>	
First name:	<input type="text"/>	Required
Last name:	<input type="text"/>	Required
Phone:	<input type="text"/>	
Mobile:	<input type="text"/>	
Fax:	<input type="text"/>	
Year Commenced Teaching: If you have not yet begun your teaching career, please type "Not Currently Teaching"	<input type="text"/>	Required

☐ I am a student

**In this Section**  
[Members Area](#)  
[Oliphant Project files](#)  
[Oliphant Registration Form](#)  
[Change my details](#)  
[Logout](#)

# School Coordinators – Communication you receive!

The majority of communication about this competition will be via email, so please be sure that you register with an email address that you check regularly.

Your Coordinators Login Area on the website will be a key place to visit to view your registrations (including a registration list download function), download project cover sheets, see submitted electronic files and of course check your prize status!

## HERE ARE THE KEY COMMUNICATION POINTS DURING THE COMPETITION:

### PACK 1

The following information will be emailed out to you shortly after the close of registrations (LATE MAY);

- Coordinators Information Email with links to all the forms and links you will need to submit amendments and Round 1 projects.
- Tax Invoice

### PACK 2 – (ONLY FOR THOSE WITH PROJECTS REGISTERED FOR ELECTRONIC SUBMISSION)

The following information will be emailed out to you when online project submissions open (JUNE);

- Coordinators Project Submission Now Open Email with links to all the forms and links you will need to submit your Round 1 projects.

# School Coordinators – Communication you receive!

## PACK 3 – (ONLY FOR THOSE WITH ONSITE PROJECTS REGISTERED)

Further information will be emailed to you shortly after the electronic submission with the following still sent via post (JULY);

- Official ID sticker labels for all Crystal Investigations, Games, Models & Inventions, Photography & Poster entries (*if applicable*).
- Information about delivery of final round projects for judging

## PACK 4 - (ONLY FOR SCHOOLS WITH PRIZE WINNERS)

The following information will be emailed to you shortly after Open Day (AUGUST);

- Coordinators Invitation Letter and School Tickets for the Presentation Ceremony
- Individual Student Invitation Letters, the winning student tickets and guest tickets for the Presentation Ceremony

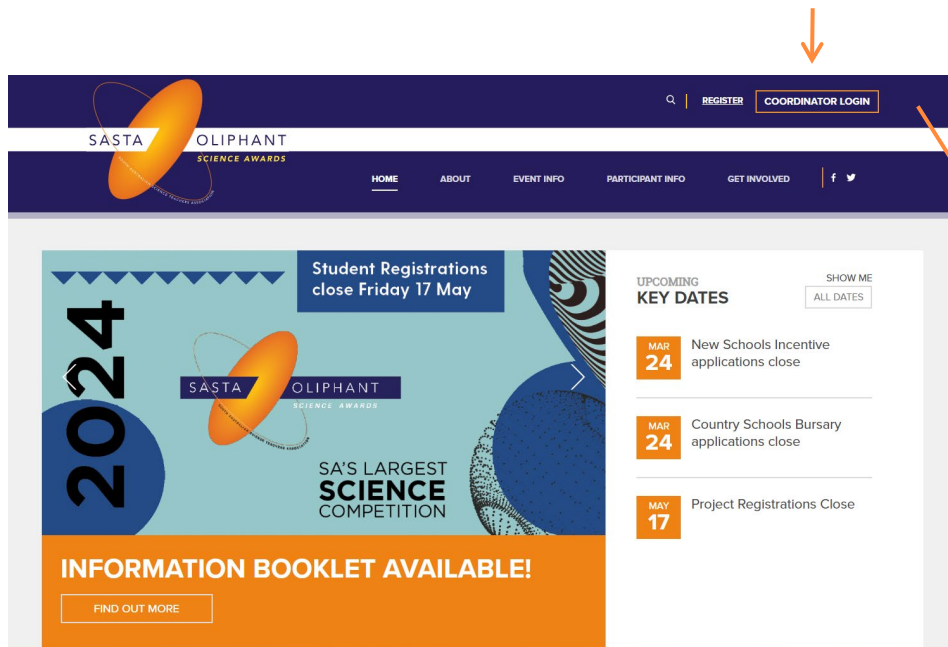
## PACK 5

This pack sent via post to you shortly after Presentation Ceremony (OCTOBER);

- Participation Certificates
- Highly Commended Certificates
- Any uncollected prize winners' certificates from the Presentation Ceremony

# School Coordinator – Project Registration

- Project Registrations close – **Sunday 18 May**
- All School Coordinators need to register projects by logging in to the Coordinators Login Area on the Oliphant Science Awards Website – [www.oliphantscienceawards.com.au](http://www.oliphantscienceawards.com.au)



The screenshot shows the 'SOUTH AUSTRALIAN SCIENCE TEACHERS ASSOCIATION LOGIN OR REGISTER' page. It features a login form with fields for Email and Password, and a 'Login' button. Below the login form is a 'Register' section with a 'register now' button. An orange arrow points from the 'COORDINATOR LOGIN' button on the homepage to this page.

The screenshot shows the 'MEMBERS AREA OLIPHANT PROJECT MANAGEMENT' page. It features a table titled 'Oliphant Registration List' with columns for Year and Num Projects. An orange arrow points from the 'Manage projects' link in the table to the 'Click Oliphant Project Management' box.

Year	Num Projects	
2021	1	<a href="#">Manage projects</a>
2020	4	<a href="#">Manage projects</a>
2019	2	<a href="#">Manage projects</a>

Click Oliphant Project Management (on the sidebar) and select Manage Projects next to 2025.



# School Coordinator – Project Registration

Click Add Project button for the online Project Registration Form

Home | Members Area | Oliphant Project Management

## MEMBERS AREA OLIPHANT - 2022

[Return to registration list](#) | [Download PDF list of students](#) | Your School ID: 0002

Year: 2022  
Registration closes: 20th May  
Close of amendments: 30th May

**Search project list**

OSA ID:  Student name:  Category:

Year:  Status:

OSA ID	Students	Category	Year Level	Status	Actions
This registration does not have any projects.					

Note: This list shows all projects for this school, but you can only edit projects which you added.

Once you have filled this online form out the project is registered! You can check the details back on the Project Management page!

*We suggest you keep a copy of the signed Student Project Registration form for your own records until end of the competition.*

## SOUTH AUSTRALIAN SCIENCE TEACHERS ASSOCIATION ADD STUDENT PROJECT

### Project details

Year Level:  Required

Category:  Required

Project Name:

Group Project?  
☒ No  
☐ Yes; 2 students in group  
☐ Yes; 3 students in group

Seeking a patent?  
☒ No  
☐ Yes

### Student 1 details

First Name:  Required

Last Name:  Required

Gender:  Required

### Terms & Conditions

☐ As the Oliphant Science Awards School Coordinator I have read and understand the [terms and conditions](#) and have received a signed Registration Form from the student/s entering the competition. « Required

# **School Coordinator Panel Session**





## Our Panel Members

# How do our school coordinators implement the Oliphant Science Awards in their schools?

Kathleen Best - *Clarendon Primary School*

Rachel Pillar - *Kangaroo Island Community Education,  
Oliphant Science Awards Co-Convenor*

Kelly Mitchell - *Paringa Park Primary School*

Michelle McLeod- *Cosmos Magazine, OSA Head Judge*

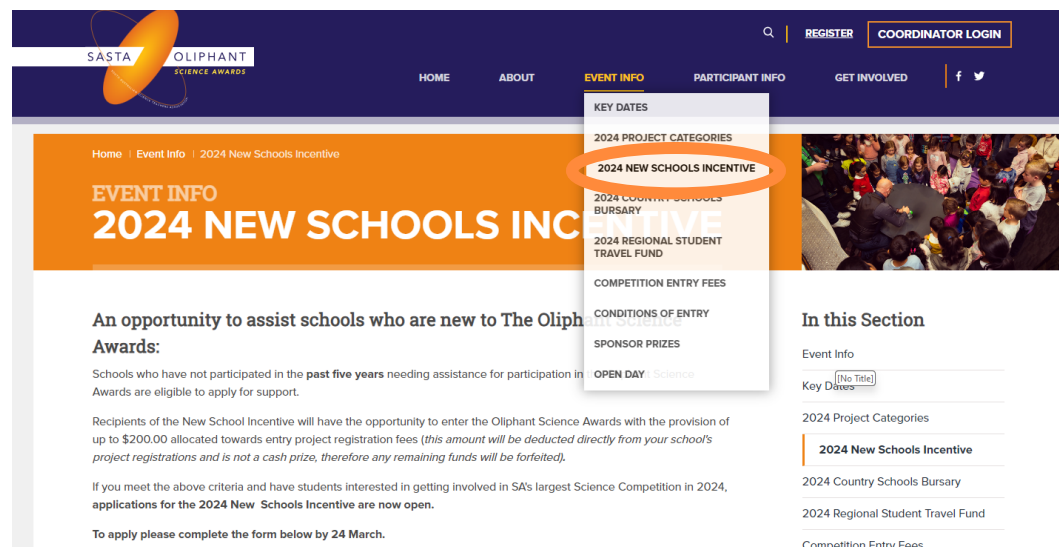
Peter Turnbull - *Oliphant Science Awards Co-Convenor*

## NEW SCHOOLS INCENTIVE 2025

Schools who have not participated in the Oliphant Science Awards in the past five years needing assistance for participation in the Oliphant Science Awards are eligible to apply for support through this incentive.

The recipients of the New & Country School Incentive will have the opportunity to enter the Oliphant Science Awards with the provision of up to \$200.00 allocated towards entry project registration fees (this amount will be deducted directly from your school's project registrations and is not a cash prize, therefore any remaining funds will be forfeited).

If you meet the above criteria, be sure to complete the online registration form on the Oliphant Science Awards website before the closing date of Sunday 23 March 2025.

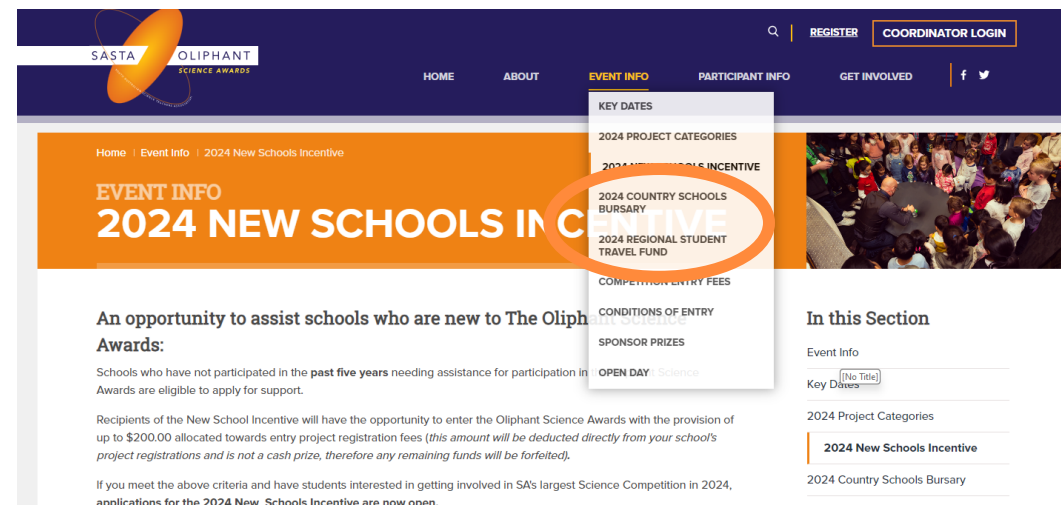


## COUNTRY SCHOOLS BURSARY & REGIONAL STUDENT TRAVEL FUND 2025

Country and regional schools needing assistance for participation in the Oliphant Science Awards are eligible to apply for the Country Schools Bursary. Country schools can apply for a bursary of up to \$500 per school to support the cost of student registration fees, courier/transport costs for the delivery and pick up of projects, or project materials.

To assist the participation of country and regional students in the 2025 OSA Open Days and Presentation Ceremony, OSA Coordinators can apply for funding through the Regional Student Travel Fund. Recipients will receive up to \$300 per school to support the cost of student entrants travel to and from OSA Open Days and the OSA Presentation Ceremony.

If you meet the above criteria, be sure to complete the online registration form on the Oliphant Science Awards website before the closing date of Sunday 23 March 2025.



# Competition Prizes!

The overall winner receives the Oliphant Trophy, which was made by Sir Mark Oliphant. The trophy is engraved with their name and kept for one year. The trophy is replaced in the following year with the Oliphant Medal, which is the student's permanent record of achievement.

Prizes can be awarded for 1st, 2nd and 3rd in each year level group for every category.

All registered students receive either a Certificate of Participation (non-winners), a Highly Commended Certificate (outstanding entries) or a Prize Certificate (winners).

There is also a selection of school prizes for overall performance.

## Major Sponsor Prizes

- The Defence Science and Technology Group (DSTG) School Prizes
- Rowe Country & Low SES Student Awards
- Catholic Education SA Primary School Prizes
- Department of Education Young Scientist Awards







**All kinds of  
awesome**

Science Alive!  
held over 2 full days with  
an additional STEM Day  
Out for Schools  
attracts around 30,000  
visitors!



”

Fantastic family day  
out, informative,  
interactive and fun.



”

LOVED IT.  
Fantastic for my  
child with an  
inquisitive mind.

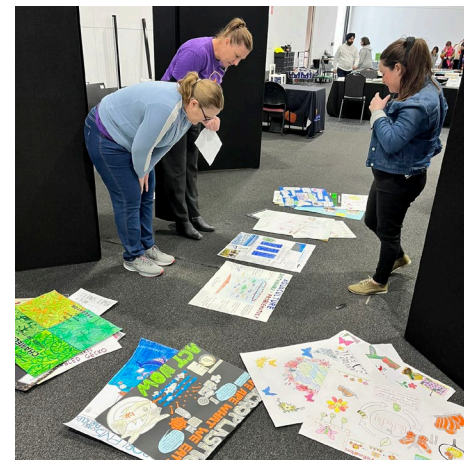
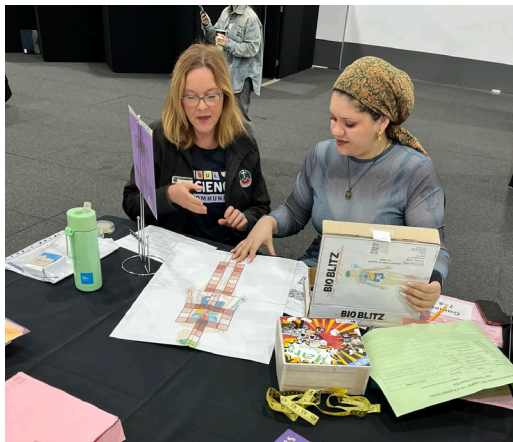




# Professional Development Opportunities

## STAFF PD OPPORTUNITIES - JOIN OUR JUDGING TEAM!

- Network with other interested teachers
- Receive a Professional Development Certificate
- See student work from diverse schools around South Australia
- Gain ideas for your classroom or future Oliphant projects!



# Judging Registration

- Registrations for Judges will open Monday 3 March and close Sunday 18 May
- Judges can register directly on the Oliphant Science Awards Website – simply click ‘Get Involved tab’ at [www.oliphantscienceawards.com.au](http://www.oliphantscienceawards.com.au)

SASTA OLIPHANT SCIENCE AWARDS

HOME ABOUT EVENT INFO PARTICIPANT INFO GET INVOLVED COORDINATOR LOGIN

Student Registrations close Friday 17 May

2024

SASTA OLIPHANT SCIENCE AWARDS

SA'S LARGEST SCIENCE COMPETITION

INFORMATION BOOKLET AVAILABLE!

FIND OUT MORE

UPCOMING KEY DATES

MAR 24 New Schools Incentive applications close

MAR 24 Country Schools Bursary applications close

MAY 17 Project Registrations Close

## Judges Registration Form

First Name:	<input type="text"/>	Required
Surname:	<input type="text"/>	Required
Contact Number:	<input type="text"/>	Required
Email:	<input type="text"/>	Required
School Name / Organisation:	<input type="text"/>	
How would you rate your level of experience in judging?	<input type="radio"/> 1 - I have been an Oliphant Science Awards judge for several years <input type="radio"/> 2 - I have been an Oliphant Science Awards Judge two or less times before <input type="radio"/> 3 - I have not been a judge but I am an experienced science educator / researcher <input type="radio"/> 4 - I am an early career science teacher <input type="radio"/> 5 - I am currently a university student <input type="radio"/> 6 - Other (SASTA may contact you for more details of your credentials)	Required
Teaching Level:	<input type="checkbox"/> Junior Primary <input type="checkbox"/> Primary <input type="checkbox"/> Middle School <input type="checkbox"/> Senior School	

## Judging Preferences

Please select your top three preferred category/s and the year level/s from the options below.

Please note the following tentative dates/locations when making your selections:

ROUND 1: Electronic Judging (Multimedia, Science Writing, Scientific Inquiry) | 6 - 24 July (sent to you via email)  
ROUND 2: Programming, Apps and Robotics Judging Day | Saturday 30 July from 8:30am - 3pm (CBD Venue)  
ROUND 3: Final Judging (Crystal Investigations, Games, Posters, Photography and Models & Inventions) Wednesday 3 August (Goodwood)

Which judging rounds would you like to be involved in? (you can select more than one):	<input type="checkbox"/> Round 1: Electronic Judging (Multimedia / Science Writing / Scientific Inquiry) <input type="checkbox"/> Round 2: Programming Apps & Robotics Judging <input type="checkbox"/> Round 3: Onsite Judging (Crystal Investigations / Games / Posters / Photography / Models & Inventions)	Required
First Preference (category):	<input type="text" value="- Select -"/>	Required
Second Preference (category):	<input type="text" value="- Select -"/>	
Third Preference (category):	<input type="text" value="- Select -"/>	
First Preference (year level):	<input type="text" value="- Select -"/>	Required
Second Preference (year level):	<input type="text" value="- Select -"/>	
Third Preference (year level):	<input type="text" value="- Select -"/>	

# Resources, Tips & Project Criteria





# Project Rules & Criteria

## Multimedia

The information super highway includes video, computer interactives and web pages.

### A successful SASTA Oliphant Science Awards Multimedia entry:

- Has accurate science content.
- Has an impact on viewers and communicates ideas clearly.
- Will show creativity, originality and resourcefulness.
- Demonstrates good technique and quality of production.

### Rules for Multimedia:

- A group of up to 3 students can complete a Multimedia entry. The highest year level in the group will determine the year category of the entry.
- The multimedia production must be the student's own work.
- A written report must include (dependant on which type of entry you have):
  - The URL for the website. Please do not make any changes to your pages between submitting your entry and the Presentation Ceremony.
  - A list of any software you used to create your video, interactive or web page
  - A bibliography that contains all the sources of information you researched in creating your multimedia project. This includes all the books, websites, magazines and any people you have interviewed. If you quote directly from a source, you must use quotation marks and include a reference to the source of the quote.
  - A discussion of any problems you had and how you overcame the problems.
  - Acknowledgment of any assistance you had with editing, graphics, design or technical help with equipment or software used. (Students may get help with filming their video, but the core of the creation of the video must be the student's own work.)
- The report length depends on your year level:
  - Year R-2: less than 100 words;
  - Year 3-4 and 5-6: approximately 250 words;
  - Year 7-8, 9-10, 11-12: do not exceed 500 words.

### Technical specifications:

- A video must be uploaded to YouTube as an unlisted video - link provided on a word document and submitted via the online submission process.
- Videos should run for no longer than 3 minutes.
- Web pages must be readable by current web browsers available on PC and Mac and include NO plug-ins other than those normally distributed with the browser.
- Web pages must be online - link provided on a word document and submitted online.
- PowerPoint and interactives must be submitted via the online submission process.

### In presenting your Multimedia entry (online submission ONLY):

- Cover sheet with your Student ID details (your Coordinator will give you this)
- Multimedia Formats: video (via a URL to an unlisted YouTube video) or PowerPoint (ppt).
  - mp4 video files will NOT be accepted (due to the size and difficulty uploading to the website)
- Electronic copy of your written report (pdf or Word)

For full details on electronic submission, see <https://bit.ly/QSAOnlineSubmission>



You can direct students to these online!

Find them under  
Event Info - 2025 Award Categories  
[www.oliphantscienceawards.com.au](http://www.oliphantscienceawards.com.au)

(*& you can find them in the online Information Booklet!*)

SASTA OLIPHANT SCIENCE AWARDS

HOME ABOUT **EVENT INFO** PARTICIPANT INFO GET INVOLVED

2024 Student Registrations close Friday 17 May

SA'S LARGEST SCIENCE COMPETITION

UPCOMING KEY DATES

- MAR 24 New Schools Incentive applications close
- MAR 24 Country Schools Bursary applications close
- MAY 17 Project Registrations Close

# Rubrics



Oliphant Science Awards

## Multimedia Judging Rubric

### Rules and presentation:

A written report, within the word limit, that includes:

- The URL for the web site (if a web based entry)
- A list of any software used to create the video or web page
- A bibliography of all sources of information
- A discussion of any problems and how you overcame them
- Acknowledgment of any assistance with editing, graphics, design, or technical help with equipment or software

The entry must meet the technical specifications set for each type of entry

<b>Communication of main ideas</b>	Presentation has excellent links to topic chosen and obviously tells the story of the topic.	Presentation has good links to topic chosen. Over-all story of topic is clear.	Presentation clearly links to topic chosen. Over-all story of topic is unclear.	Presentation has limited links to topic chosen. Over-all story of topic is unclear.	Presentation not linked to topic chosen. What is the story?
<b>Science content / Student investigation</b>	Obvious and accurate science content that is highly appropriate and reflects the student/s own science investigation.	Obvious and accurate science content that is mostly appropriate and reflects the student/s own science investigation	Science content included. Most science ideas accurate.	Limited science content included. Some science ideas accurate.	Science content absent, unclear or inaccurate.
<b>Originality and Creativity</b>	Highly original and highly creative.	Original and creative.	Moderate degree of originality and creativity.	A minimal degree of originality and creativity.	Not original or creative.
<b>Quality of Production and Technique</b>	Outstanding	Good	Satisfactory	Fair	Poor
<b>Positive Impact on Viewer</b>	Outstanding impact. Eye-catching.	Good impact	Satisfactory impact	Weak impact	No impact

Download and view online

[www.oliphantscienceawards.com.au](http://www.oliphantscienceawards.com.au)

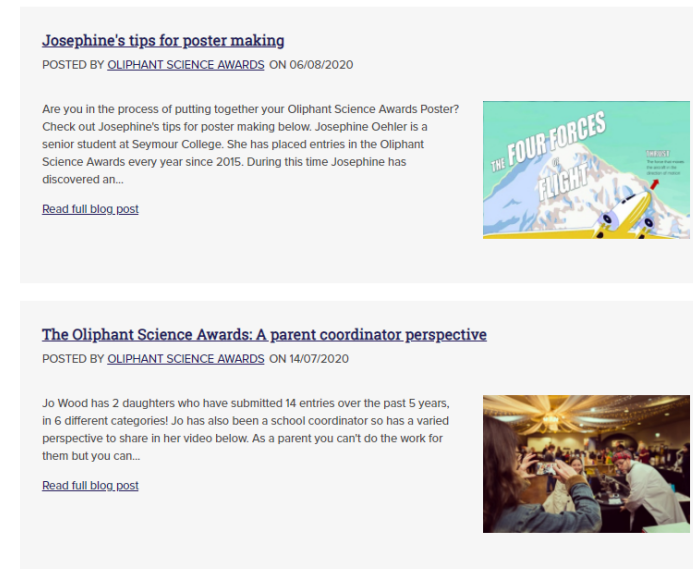
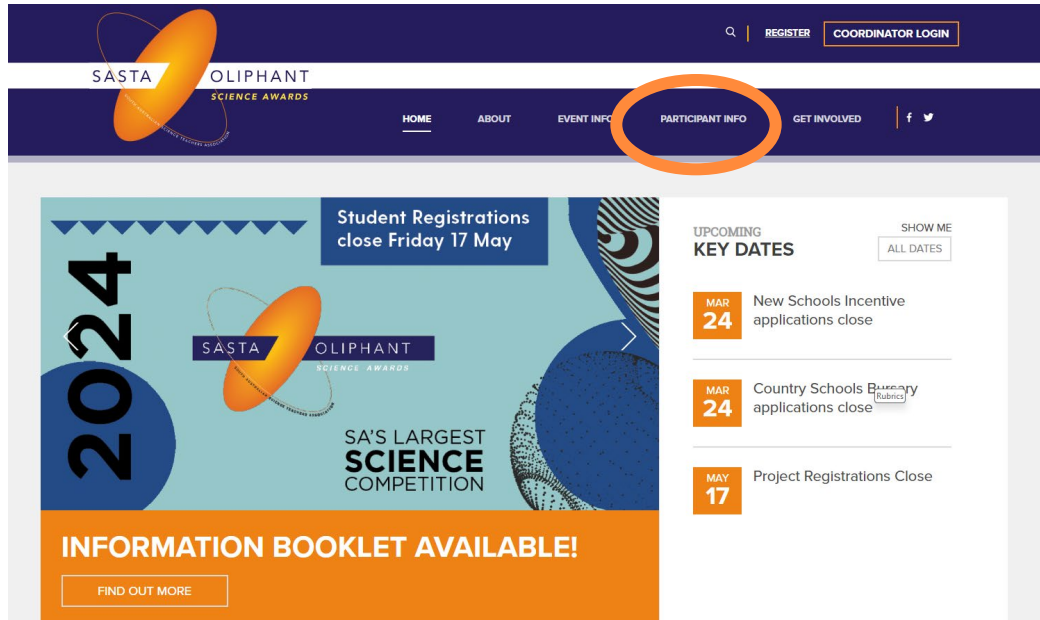
Go to Event Info - 2025 Award Categories



# Ideas for Teachers & Resources for Students Blog pages

Browse or search previous content from past winners, school coordinators, staff or OSA officials!

Remember to check-in throughout the competition for new posts for insights or inspiration for those involved in the 2025 Oliphant Science Awards.



# Online Project Gallery & Past Award Images

Look through our 2024, 2023, 2022, 2021 & 2020 Winning projects via the Online Virtual Project Galleries

Open Day & Project  
Images + Presentation  
Booklets from previous  
competitions  
(2012 – 2024)  
can also be seen via the  
Past Awards page

[www.oliphantscienceawards.com.au](http://www.oliphantscienceawards.com.au)



# Any Questions?

Thank you for taking the time to be a part of this Webinar!

We hope to see you and your school involved in the 2025 Oliphant Science Awards!

