

Registration

To register either complete the following form and fax to 03 6231 2385 (Australia) or register online at www.GiantClassroom.com.au

Australia
2 Edward Street
Hobart,
Tasmania 7000

New Zealand
2 Maracas Crescent
Grenada Village
Wellington 6037

School name _____

Address _____

State _____ Postcode _____

Phone _____

Fax _____

Email _____

Coordinating teacher Mr/Mrs/Ms/Miss _____

Have you participated previously?

Yes No

Program	Number of Students
The Great Race	
The Primary Research Project	
The Science Challenge	

Office use only

P _____

ID No _____

DB _____

ABN 75057516140

Contacts and Information

All correspondence to
The Director
Giant Classroom
2 Edward Street Hobart 7000

Queries

Australia
Phone 03 6231 2885
Fax 03 6231 2385
Email Darren@GiantClassroom.com.au
Office hours 8.00am–4.00pm
Monday to Friday

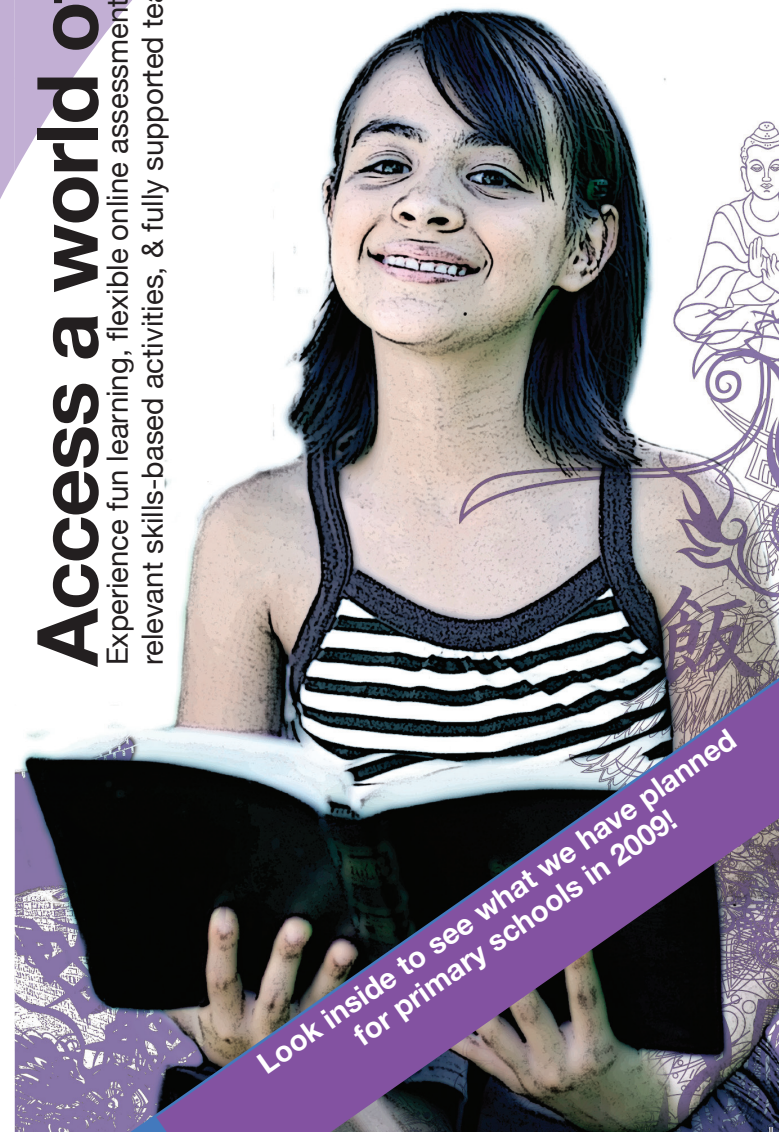
New Zealand
2 Maracas Crescent,
Grenada Village
Wellington 6037
Phone 04 477 6482
Email GiantClassroom@xnet.co.nz

Access a world of resources online
at www.giantclassroom.com.au



Access a world of resources

Experience fun learning, flexible online assessment, relevant skills-based activities, & fully supported teaching tools.



Look inside to see what we have planned for primary schools in 2009!

The Science Challenge

The Great Race

Ready, set, race!

Get your students out of the school classroom into The Giant Classroom. The Great Race challenges your students to use their research, analysis and interpretation skills and library resources to race students from other schools all over Australia and New Zealand as if they were at a sports carnival.

Primary School Edition

Develops students' general knowledge by looking at key international current events.

Over twenty weeks in four 5-week rounds between March and November we will publish 10 questions per week based on recent events and associated history and geography. Students can use any resources to help them answer the questions at any time during the competition week.

At the end of each week students can check their answers and find out how they are going against other students from their school, state or nation.

The leading student from each state at the end of each round will receive a lapel badge and a prize from our sponsor Pearson Education.

You can register now for all four rounds or at any time up to a week before each of the other rounds.

Take the challenge!

The Science Challenge offers a flexible, interesting and enjoyable program to enhance your teaching. It's a great way to celebrate Science Week by building one experiment each day into your teaching program.

All the planning and assessment has been done for you and there are extensive teacher notes to help you understand the science.

This is an opportunity for your students to use their research, analysis and interpretation skills to do practical science experiments with materials readily available in supermarkets.

The Primary Research Project

Designed by teachers for teachers...

This project differs from other national tests because:

- Students see it as a challenge and fun rather than a test.
- It requires students to use resources rather than recall facts.
- It assesses key research, analysis and interpretative skills, not memory.
- There are no major disruptions to timetables or room set-up.
- Teachers can choose whatever time and day suits them within the competition period.

This program aims to reward the inquiring minds of younger students and provide them with a challenge that will stimulate them to develop their research skills.



Register for more than one program and get a 20% discount.

Enter larger numbers and you can get discounts of up to 50%.

Pricing & Dates

Pricing Structure – Australia*

Number of students	1–5	6–60	61+
Per student for 1 event	\$6	\$5	\$4.50
Per student for 2 events	\$10	\$8	\$7
Per student for 3 events	\$15	\$12	\$10
Plus one-off admin fee \$30 per school			

*New Zealand prices as above plus \$1
All prices include GST

2009 Dates

The Primary Research Project

25 May – 5 June

The Great Race

Start dates for each 5-week round

23 February

18 May

3 August

19 October

Science Challenge

1 May – 30 September

The five challenge experiments may be completed any time within these dates.

Registration for TGR and Science Challenge close one week before the start date.

PRP registration closes on April 9.

There will be a late fee of \$20.

This is required due to the impact of changing numbers on our print run.

www.giantclassroom.com.au