

## SERVICES AND COSTS

### Primary School Incursions

Hands On Science will provide a personal teaching service just for your grade. Teachers are required to help with supervision of sessions and encouraged to participate for their own professional learning.

#### Session Times and Costs

- Standard session times are 1.5 hours.
- Minimum booking per day is two hours. (1\*)
- Special science days by negotiation.
- Special needs schools by negotiation.

Student numbers can be averaged over total number of sessions per booking (max. 30 students per session).

No. of 1.5 hour Sessions	Flat Rate		Per Head Rate	
	Less than or equal to 25 per session	inc. GST	26 to 30 per session	inc. GST
3+	\$ 316.25	\$ 348.88	\$ 12.65	\$ 13.92
2	\$ 323.75	\$ 356.13	\$ 12.95	\$ 14.25
1*	\$ 413.75	\$ 455.13	\$ 16.55	\$ 18.21

*Outer regions incur time and travel costs.  
Multiple topics per day incur a surcharge.  
Biological topics incur a surcharge.*

### Family Science Nights

Hands On Science will organise a fun, scientific and educational experience for your school. Parents will gain an insight into primary school science through interactive experiments and themed activities. Hands On Science will provide two staff to prepare each room, brief teachers, oversee activities whilst sessions are in progress and pack up. Phone to customise your school's next Family Science Night. Minimum package: 1 hour of activities, five rooms/topics, for up to 125 people from \$1352.00 (\$1365.52 inc. GST). Additional rooms \$270.40 (\$297.44 inc. GST) each.

### Holiday and OSHC Programs

Various topics are available. See our website for the current listing. Sessions are designed for up to 30 children with supervision and assistance from your staff. Please contact us to discuss topics.

Time hours	Cost to Organisation/School per session (max 30)	
		inc. GST
1.5	\$ 486.60	\$ 535.30
2.0 (2x 1hrs)	\$ 648.80	\$ 713.70
3.0 (3x 1hrs)	\$ 973.20	\$ 1070.52

*Minimum booking 1.5 hours per day.  
Travel & Time applies for multiple venues per day.*

### Pre-School Incursions

#### Explore Science

##### 4-5 years

Our 'hands on' sensory approach helps to develop language and fine motor skills.

Maximum 30 with supervision and assistance.

Cost \$324.45 per hour (\$356.90 inc. GST)

#### Professional Learning

Enhance your scientific confidence in the classroom. Our Professional Learning workshops provide an opportunity to develop a deeper understanding of science curriculum and pedagogy. Working in collaborative groups, teachers participate in a range of thought provoking, hands-on experiments and related discussion designed to inspire critical and creative thinking. A printed science resource guide and a certificate of attendance are included.

Max. 36 teachers per group

Staff meeting: 1.5 hrs One topic \$670.00 (plus GST)

Curriculum Day: 2.0 hrs One topic \$750.00 (plus GST)

4.0 hrs Two topics \$1400.00 (plus GST)

#### Topics can be tailored to your school needs:

- Chemical Science
- Physical Science
- Earth and Space Science
- STEM

### Bookings

To start the booking process, go to our website, find the Enquiry Form for the service required and complete.

### Enquiries

For further information:

Email: [enquiries@handsonscience.com.au](mailto:enquiries@handsonscience.com.au)

Telephone: 9729 9679

Telephone: 0425 761 130 (A.H.)

### Accounts:

Email: [accounts@handsonscience.com.au](mailto:accounts@handsonscience.com.au)



PO Box 619, Balwyn North 3104 Vic.  
[www.handsonscience.com.au](http://www.handsonscience.com.au)



# Hands On Science!

# Your 2020 guide to Incursions and Professional Learning for Primary School Students & Teachers



BROUGHT TO YOU BY  
**Hands On Science!**

## SERVICES

- School Incursions
- Teacher Professional Learning
- Holiday Programs Incursions
- Family Science Nights

National Science Week Theme  
**DEEP BLUE**  
 Innovations for the  
 future of our oceans

✦ Strong Sustainability Focus



# Hands On Science!



YEAR LEVELS	F-2	3-4	5-6
Human Endeavour	<ul style="list-style-type: none"> <li>• Using our Senses</li> </ul>	<ul style="list-style-type: none"> <li>✦ Inventions (Sustainability)</li> </ul>	<ul style="list-style-type: none"> <li>• Being a Forensic Scientist</li> </ul>
Chemical Sciences	<ul style="list-style-type: none"> <li>• Chemical Change</li> <li>• Wonderful World of Materials (LEVEL F ONLY)</li> <li>✦ Materials &amp; Mixing</li> <li>• Bubble Chemistry</li> </ul>	<ul style="list-style-type: none"> <li>• Solids &amp; Liquids</li> <li>• Natural &amp; Processed Materials</li> </ul>	<ul style="list-style-type: none"> <li>• Solids, Liquids, &amp; Gases</li> <li>• Reactive Chemistry</li> </ul>
Physical Sciences	<ul style="list-style-type: none"> <li>• How Objects Move</li> <li>• Light &amp; Sound</li> </ul>	<ul style="list-style-type: none"> <li>• Force &amp; Motion</li> <li>• Heat &amp; Energy</li> </ul>	<ul style="list-style-type: none"> <li>• Light</li> <li>• Electricity</li> </ul>
Biological Sciences	<ul style="list-style-type: none"> <li>• Minibeasts</li> <li>• Life Cycles</li> </ul>	<ul style="list-style-type: none"> <li>• Life Cycles</li> <li>✦ Clever Plants</li> </ul>	<ul style="list-style-type: none"> <li>• Living Things &amp; The Environment</li> </ul>
Earth & Space Sciences	<ul style="list-style-type: none"> <li>• Weather</li> <li>✦ Water as a Resource</li> </ul>	<ul style="list-style-type: none"> <li>• Our Changing Earth</li> <li>• Earth, Moon &amp; Sun</li> </ul>	<ul style="list-style-type: none"> <li>• Natural Disasters</li> <li>• Earth in Space</li> </ul>
Design & Technologies: Engineering/ Materials	<ul style="list-style-type: none"> <li>• Toys</li> <li>• Transport</li> <li>• Christmas Sci-Tech</li> <li>• Building &amp; Construction</li> <li>• Sound</li> <li>• Christmas Sci-Tech</li> </ul>	<ul style="list-style-type: none"> <li>• Simple Machines</li> <li>• Puppets</li> <li>• Christmas Sci-Tech</li> <li>• Building &amp; Construction</li> <li>• Sound</li> <li>• Christmas Sci-Tech</li> </ul>	<ul style="list-style-type: none"> <li>• Engineering</li> <li>✦ Renewable Energy</li> <li>• Christmas Sci-Tech</li> <li>• Building &amp; Construction</li> <li>• Christmas Sci-Tech</li> </ul>

## Booking

To start the booking process, go to our website, find the Enquiry Form for the service required and complete.

Details of our different programs and each topic can be found at: [www.handsonscience.com.au](http://www.handsonscience.com.au)

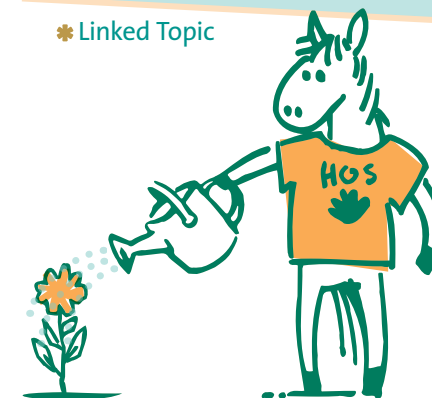
An interactive version of this table, showing details of each lesson, is available on our website.

## WHY CHOOSE US:

- 26 years in business
- VIT Certified Teachers passionate about science & 'hands on' learning
- Inquiry Approach & Sustainability focus
- Integration of Science, Technology, Engineering & Math (STEM)
- Curriculum links & booklets
- Critical & Creative Thinking
- Personal and Social Skills
- Tapping into the child's experience of the world

2020 UN International Year of  
**PLANT HEALTH**

✦ Linked Topic



INTERNATIONAL YEAR OF  
**PLANT HEALTH**

2020

PROTECTING PLANTS,  
 PROTECTING LIFE