



# The Logical Interface

During 2008 and 2009 Phil Jones will be presenting workshops, or displays at the following events, which are either free, or require a fee to be paid. For further information email to [info@logint.com.au](mailto:info@logint.com.au), or phone 02 9541 0367, or contact the event organizers.

Date	Venue
<b>2008</b>	
<b>12-13 June</b>	Physics Teachers Workshop, School of Physics, University of Sydney
<b>1 –3 July</b>	Data Logging and Technology for Science Teachers and Laboratory Technicians. Bankstown College of TAFE. One day courses.
<b>4-Jul</b>	"Exploring Further Frontiers in Senior Biology" - Museum of Human Biology UNSW
<b>7– 9 July</b>	CONASTA 57—Gold Coast
<b>29-Aug</b>	STAV ICT Conference– Northcote High School Victoria
<b>27-28 November</b>	NSW Lab Techs Conference—St Mary's Senior High School
<b>29-Nov</b>	STANSW Annual Conference UNSW
<b>3 - 4 December</b>	LabCON—Moorabbin
<b>9-12 December</b>	Data Logging and Technology for Science Teachers and Laboratory Technicians. Bankstown College of TAFE. One day courses.
<b>2009</b>	
<b>16-Feb</b>	VCE Physics Monash University
<b>20-Feb</b>	VCE Biology La Trobe University
<b>30 June, 1 and 2 July</b>	Data Logging and Technology for Science Teachers and Laboratory Technicians. Bankstown College of TAFE. One day courses.
<b>3-Jul</b>	Biology Teachers Conference, Museum of Human Disease UNSW
<b>5-7 July</b>	Conasta 58 Launceston
<b>28-Aug</b>	STAV ICT Conference - Northcote High School Victoria
<b>25-26 Sept</b>	STANSW Annual Conference
<b>26 - 27 Nov</b>	STAVCON Annual Conference

To arrange a workshop, or professional development at your school (restrictions apply) email your request to [info@logint.com.au](mailto:info@logint.com.au), or phone 02 9541 0367.