



Vicphysics Teachers' Network Inc.

Girls in Physics Breakfast at the Australian Synchrotron Thurs, 5th June

Program

7:30	Registration opens.
8:00	Welcome and ice breaker activity
8:10	Breakfast at tables
8:40	Speakers set up
8:45	Students, guests and teachers move into lecture theatre
8:50	Introduction to speakers
8:55	Presentation by speakers
9:40	Thanks and Q & A
9:55	Panel of Guests

	Tour group A	Tour Group B	Tour group C	Others
10:10	Synchrotron	Career Activities	Lab Activity	<i>Careers Activities</i>
10:25		Synchrotron	Careers Activities	<i>Lab Activity</i>
10:40			Synchrotron	<i>Finish</i>
11:10	Lab Activity			
11:25	<i>Careers Activities</i>	<i>Lab Activity</i>		
11:40	<i>Finish</i>	<i>Finish</i>	<i>Finish</i>	

Italics means optional.

Each Tour group will have a maximum of 24 students plus a teacher for each school. Also note that the number of student bookings is likely to exceed 72, so some schools may miss out on a Tour.

The Tour Groups will be constructed so that students in adjacent Year levels are likely to be in the same tour group, that is Years 10 and 11 together and Years 11 and 12 together. A group of students in the same Year level may be possible, but can't be guaranteed. Similarly it may not be possible to guarantee schools a particular tour group until more bookings come in.

The teacher can decide not to go on the Synchrotron Tour, in which the students will be in the Others group and the teacher can decide to take the students back to school immediately after the talks or stay on for the activities.

Similarly teachers with students in Tour Groups A and B may stay on or head back to school straight after their tour.

The Lab Activity will be in an adjacent lab used for school excursions. More details will follow on what the students will do..