School camps and more.

The AIBG is a great place for a range of school events like the “Cross Country Run”. We also now offer school camps at a very competitive rate and with considerable saving on transport it is worth thinking about. Just call and I will help you to plan your event.





How to get here



Located on River Road Mourquong.
From Mildura go over the bridge to Buronga and at the roundabout veer left towards Wentworth. Turn left onto River Rd and we are about 7km along on your right.

phone 5023 3612 or
Email Wendy Hallinan on
wendyaibg@bigpond.com

www.aibg.org.au

Education Program for Senior Secondary 11/12

The Australian Inland Botanic Gardens

Tel: 5023 3612
wendyaibg@bigpond.com

Find us on Facebook

www.facebook.com/#!/AIBGMW

If you would like me to arrange the bus, lunch, morning tea, train or anything else just ask !

Senior Secondary Education Program

(Level suitability is just a guide and classes can be adapted to suit different needs.)

The Education Officer, Wendy Hallinan will organize your visit with you. Classes generally run for 1-2 hrs depending on your needs.

Cost is $5 per class per student.

All materials are supplied, teachers notes available for pre visit preparation or post visit activities.

Whole day excursions can be arranged, guided train trips are available too, BBQs available or meals can be provided.

The Botanic Gardens is a great alternative class room which often brings out the best in students.



Classes available for years 11 & 12

Plant Adaptations

VCE Biology Unit 2 Organisms and their environment.

Biology

Aboriginal Resource Trail

Students will learn about the significance of plants in the life of indigenous Australians, and their use as food, fibre and medicinal plants. They also experience grinding wattle seeds with a grinding stone, ochre painting and visit a tree which has had bark removed for a Coolamon and a midden.

Australian History

The Malleefowl an endangered species.

The Malleefowl is real endangered species in our district, find out why. The concept of ecological niche of organisms and its application for establishing environmental indicators, including thresholds, range of tolerance and limiting factors of species;

Environmental Science

Plant Power

Plants are a vital part of our daily lives and life on earth. This program looks at many aspects of plant function and growth. Students can learn about transpiration, translocation and photosynthesis.

Biology/ Environmental Science

Designed lessons

Lessons can be designed to suit your needs. Phone and have a chat. Let me make your task easier.

All subjects