OBJECTIVES: To stimulate interest in our natural environment and to preserve and protect Australian flora and fauna.

The Field Naturalists Club of Victoria Inc. (FNCV) is Australia's oldest natural history group, established in 1880.

Today we have many special interest groups which focus on: Botany, Fauna Survey, Fungi, Geology, Marine Research, Microscopy and Terrestrial Invertebrates. We even have a group especially for the Juniors.

Members are welcome to attend activities of all of the various special interest groups. Visitors are welcome, but please note a \$5 fee will apply to non-members on excursions and \$3 for meetings to cover costs.

Membership is open to any person interested in natural history and includes beginners as well as experienced naturalists.

Membership Benefits:

- ◆significant discounts off a wide selection of natural history books through our bookshop.
- ◆an opportunity to meet and exchange information and ideas with others who have a passion for our natural environment.
- weekly meetings with leading speakers in all areas of natural history
- ◆regular excursions and field surveys
- training and workshops
- •six issues each year of our prestigious natural history journal *The Victorian Naturalist* which has been published since 1884
- ◆our monthly newsletter the Field Nats News
- access to our extensive natural history library (individual membership only)
- discounts on our FNCV publications

MEMBERSHIP APPLICATION FORM AVAILABLE AT <u>www.fncv.org.au</u>

Calendar Contacts

Please be considerate when contacting members by not calling too early or too late in the day



Botany Group

Ken Griffiths.....botany@fncv.org.au



Day Group

Joan Broadberry...joan.broadberry@gmail.com



Fauna Survey Group

	David De Angelis	.0409 519 829
Ma.	d.deangelis@	latrobe.edu.au
	Andrej Hohmann	.0410 934 779
	andrej hohmann@	yahoo.com.au
	Raymond Gibson	0417 861 651
	<u>rgibson@</u>	melbpc.org.au
	Andrew Constantinou	.0425 752 016
	andrewconstantinou	u8@gmail.com



Fungi Group

Melvin Xu	<u>fungifncv@gmail.com</u>
	0410 522 533
Hamish Beshara.	0428 219 273
	hamishbeshara96@gmail.com



Geology Group

Ken Griffiths..... geology@fncv.org.au



Juniors' Group

Adam Hosken......<u>adamhosken@gmail.com</u>



Marine Research Group

Leon Altoff......0428 669 773



Microscopy Group

Philippa Burgess......0409 866 389



Terrestrial Invertebrates Group

Max Campbell	0409 143 538
mcam	7307@bigpond.net.au
Wendy Clark	
wendy.empa	athy@optusnet.com.au



Bookshop

Kathy Himbeck.....bookshop@fncv.org.au



The Field



Naturalists Club of

Victoria Inc.

Understanding our natural world

Visitors welcome at all activities!

FNCV OFFICE & LIBRARY HOURS

Office: Monday and Tuesday 10am - 4pm

Library: Tuesday 11am - 2pm

Please note: all calendar entries subject to change—check latest Field Nats News for up-to-date information

FNCV Office, Library & Meeting Rooms

1 Gardenia Street Blackburn 3130

Telephone (03) 9877 9860

email: <u>admin@fncv.org.au</u>
Website: <u>www.fncv.org.au</u>

A.B.N 55 791 612 829 Reg No. A0033611X



February



Monday 5th - Fungi Group Meeting: To be advised

Speaker: Refer Field Nats News

Contact: Melvin Xu



Tuesday 6th - Fauna Survey Group Meeting: Rediscovery & recovery of Southern Purple Spotted Gudgeon in Victoria

Speaker: Peter Rose Contact: David De Angelis



Thurs 8th to Sun 11th - Fauna Survey Group Survey: Powlett River

Surveying for small mammals, reptiles, bats, and shore birds

Prior bookings essential

Contact: Andrew Constantinou



Sun 11th - Terrestrial Invertebrates Group Excursion: Private property in Eden Park near Whittlesea

Registration essential for more details

Contact: Wendy Clark



Wed 14th - Terrestrial Invertebrates Group Zoom Meeting: Informal discussion of invertebrates seen or in photos presented by members

Contact: Wendy Clark



Thursday 15th - Botany Group Meeting: The Kimberley Speaker: Geoff Lay, FNCV

Contact: Ken Griffiths



Thu 15th-Sun 18th - Marine Research Group Field Work: Rye, Cape Shank, Flinders area

There is improved access to locations that have been hard to reach in the past. Meet at 6.40am. Locations to be decided while on site, due to some sites being affected by wind direction.

Register for more details.

Contact: Leon Altoff

February (Continued)



Wednesday 21st - Microscopy Group Practical Meeting: Compound, dissecting & digital microscopes set up for members' use Full instruction provided, workshops on slide preparation and toolmaking, freshwater pond samples containing abundant organisms, videos of live microorganisms. Hundreds of prepared slides and specimens for viewing. BYO specimens with ID assistance

Contact: Philippa Burgess



Friday 23rd – Juniors Group Meeting: To be advised

Speaker: Refer Field Nats News

Contact: Adam Hosken



Tuesday 27th - Day Group 10.30am Meeting: Exploring remote areas around Mali Dunes with a focus on the many species of Australian native orchids found in the Mallee Speaker: Bill Kosky, Australian Native Orchid Society (ANOS) member & FNCV member Contact: Joan Broadberry



Wednesday 28th - Geology Group Meeting: New data and a new model for the Stavely Arc and Grampians

Speaker: Ross Cayley of Geological Survey of Victoria, by video presentation in the hall

Contact: Ken Griffiths

March



, Monday 4th – Fungi Group Meeting: To be advised

Speaker: Refer Field Nats News

Contact: Melvin Xu



Tuesday 5th - Fauna Survey Group Meeting: To be advised

Speaker: Refer Field Nats News Contact: David De Angelis



(Continued next column)

Fri 8th to Tues 12th - Fauna Survey Group Survey: Weekend camp - Bael Bael **Prior bookings essential**

Contact: Andrej Hohmann

(Continued next column)

March (Continued)



Monday 11th - Marine Research Group No Meeting: Labour Day

Fri 15th – Mon 18th - Marine Research Group Field Work: Waratah Bay, Walkerville area Meet at 8.20 am. Locations to be decided while on site. Register for more details. Contact: Leon Altoff



Sunday 17th - Terrestrial Invertebrates Group **Excursion:** Camberville Registration essential for more details Contact: Wendy Clark



Wed 20th - Terrestrial Invertebrates Group Meeting: Fresh water invertebrates

Speaker: To be confirmed Contact: Wendy Clark



Thursday 21st – Botany Group Meeting: Wetlands Plant Identification

Speaker: Dr Graeme Lorimer, scientist & author

Contact: Ken Griffiths



Tuesday 26th - Day Group 10.30am Meeting: Members' morning Bring up to six of your images that have Interested you. Contact: Joan Broadberry



Wednesday 27th – Geology Group Meeting: Early Earth: to 2.5 GYA

Speaker: Prof Ray Cas, Monash University

Contact: Ken Griffiths



Friday 29th – Juniors Group No Meeting: Good Friday



Fri 29th to Mon 1st April – Juniors Group Excursion: Easter Camp Early bookings in advance essential. Details advised to Juniors by email

Contact: Adam Hosken



Fri 29th to Mon 1st April - Fauna Survey Group Survey: Easter camp - Mali Dunes **Prior bookings essential**

Contact: Andrej Hohmann

(Continued next page)

April



Monday 1st - Marine Research Group Field Work: Ricketts Point, incl. Watkins Bay

Meet at 12.10 pm. Register for more details

Contact: Leon Altoff



Monday 1st – Fungi Group No Meeting: Easter Monday



Tuesday 9th - Fauna Survey Group Meeting: Monitoring & recovery actions for endangered Murray Hardyhead in Victoria

Speaker: Gabriel Cornell Contact: David De Angelis



Wed 10th - Terrestrial Invertebrates Group Zoom Meeting: Informal discussion of invertebrates

seen or in photos presented by members Contact: Wendy Clark



Saturday 13th - Marine Research Group Field Work: Williamstown - The Jawbone Meet at 10.15 am. Register for more details Contact: Leon Altoff



Sunday 14th - Terrestrial Invertebrates Group **Excursion:** Toorongo Falls Registration essential for more details

Contact: Wendy Clark



Wednesday 17th - Microscopy Group Practical Meeting: Compound, dissecting & digital microscopes set up for members' use

Full instruction provided, workshops on slide preparation and toolmaking, freshwater pond samples containing abundant organisms, videos of live microorganisms. Hundreds of prepared slides and specimens for viewing. BYO specimens with ID assistance Contact: Philippa Burgess

Thursday 18th – Botany Group Meeting: To be advised

Speaker: Refer Field Nats News

Contact: Ken Griffiths

(Continued next column)

April (Continued)



Wednesday 24th - Geology Group Meeting: Reefs, redox & Earth's evolution

Speaker: Dr Ashleigh Hood, University of

Melbourne

Contact: Ken Griffiths



Wed 24th to Sun 28th - Fauna Survey Group Survey: Red Bluff, Big Desert

Prior bookings essential

Contact: David De Angelis



Friday 26th – Juniors Group Meeting: To be advised

Speaker: Refer Field Nats News

Contact: Adam Hosken



Tuesday 30th - Day Group 10.30am Meeting: The habitats of Victoria's Faunal emblems: the Helmeted Honeyeater & Leadbeater's Possum

Speaker: Sue Bendel, FNCV member

Contact: Joan Broadberry

Mav



Sunday 5th - Annual General Meeting Join in this important event in the life of our club and congratulate our new Long Term (40 year) members. Meet at 2pm.

Speaker to be advised. Contact: FNCV Office



Monday 6th – Fungi Group Meeting: To be advised

Speaker: Refer Field Nats News

Contact: Melvin Xu



Tuesday 7th - Fauna Survey Group Meeting: To be advised

Speaker: Refer Field Nats News Contact: David De Angelis



Saturday 11th – Fungi Group Foray: Sanatorium Lake, Mount Macedon

Meet at 10.30am

Sanatorium Lake Picnic Ground.

Contact: Hamish Beshara

(Continued next column)

May (Continued)



Monday 13th - Marine Research Group Meeting: Field trip roundup

Join us as we review where we have been and what we have seen over our field work season.

Contact: Leon Altoff



Wed 15th - Terrestrial Invertebrates Group Meeting: Members' night

Discussion of results of the last few Field Trips

Contact: Wendy Clark



Thursday 16th – Botany Group Meeting: To be advised

Speaker: Refer Field Nats News

Contact: Ken Griffiths



Fri 17th to Sun 19th – Fauna Survey Group Survey: Grampians/Heatherlie fauna survey **Prior bookings essential**

Contact: Ray Gibson



Wednesday 22nd – Geology Group Meeting: To be advised

Speaker: Refer Field Nats News

Contact: Ken Griffiths



Sunday 26th – Fungi Group Foray: Silvan Reservoir Park

Meet at 10:30am at the Silvan Reservoir Park

carpark.

Contact: Hamish Beshara



Tuesday 28th - Day Group 10.30am Meeting: Crossing Australia along the Tropic of Capricorn

Speaker: Anne and John Morton, FNCV

members

Contact: Joan Broadberry



Friday 31st – Juniors Group at 6.45pm Meeting: To be advised

Speaker: Refer Field Nats News

Contact: Adam Hosken

Special Interest Groups (SIGs)

SIGs cater for everyone, from beginners to experienced naturalists. It's a great opportunity for beginners to learn more about specific areas of our natural world.



Botany Group: All groups of the plant world are examined: vascular plants, algae and mosses; there are also excursions.



Fauna Survey Group: Carries out a program of wildlife surveys, live trapping under permit, checking nest boxes, stag watching and spotlighting.



Fungi Group: Aims to widen knowledge of fungi in the field. The group runs forays, meetings and workshops.



Geology Group: The forces shaping our planet, the geological history of the Earth, rocks, fossils, minerals, the landforms we see around us - all aspects of geology are presented by expert speakers - plus excursions.



Juniors Group: Encourages an interest in our natural world in young people and their parents. Monthly meetings (6.45pm) involve short talks and discussion of exhibits brought in by the members. Excursions are held most months, as well as summer and Easter camps



Marine Research Group: Formed in 1957, this group amalgamated with the FNCV in 1997, broadening the scope of our special interest groups. The group has an active program of field research into marine life.



Microscopy Group: Microscopes are available with practical nights to demonstrate their use & improve technique. Macrophotography also included.

Terrestrial Invertebrate Group:



Studies all terrestrial invertebrates (including freshwater) with an emphasis on insects. A meeting is held every two months with regular field trips.



Day Group: For those who prefer day time activities; it offers a range of speakers & excursions on all aspects of natural history. Meetings start at 10.30am for coffee and a chat, speaker 11 am

FNCV Office & Meeting Rooms 1 Gardenia Street, Blackburn

https://goo.gl/maps/FQen2riUuc6LUng4A

MAROONDAH HWY Blackburn Railway Stn. SOUTH PARADE HERE THE AVENUE

Meetings are at 8pm

(except Day Group 10.30am & Juniors 6.45pm) at FNCV Hall, 1 Gardenia Street, Blackburn (unless stated otherwise).

FNCV policy: non-members pay \$5 per excursion and \$3 per meeting to cover our costs. Junior non-members, \$2 per meeting.

Registration for excursions & camps essential



The Field Naturalists Club of Victoria Inc. Interactive membership form download here: http://www.fncv.org.au/join-the-club/

Yearly Subscription Rates (2024)

(All prices inclusive of GST)	
Single	\$90
Single Country or Concession: ID #	\$67
*Joint/Family (2 adults/4 children at same address)	\$116
*Joint/Family Country or Concession: ID #	. \$90
*Junior Family (One child & one accompanying adult)	\$54
Note: Junior members receive the Junior Naturalis	t only
*Additional Junior (siblings, other parent or guardian)	\$18
Student: ID #	\$41
Schools/Clubs	\$103
(Entitles only one representative to attend meeting	rs)

apply for me	mbership of th	e Club and	agree to	be bo	ound
y its rules					
Signod					

Name: Mr/Mx/Ms/Miss/Mrs		
Address:		
Suburb	D 1 O I.	
Phone: (M)	(H)	
Fmail:		

Note: Field Nats News & The Victorian Naturalist journal will be sent to this email *Additional Members (please specify adult/child):

Please send cheque payable to The Field Naturalists Club of Victoria Inc. or provide credit card details:

Visa 🗀

Cardholder's name:	Exp date

Signature:

Mastercard

Exp date				
----------	--	--	--	--

Membership Fee \$

Donation - Aust. Natural History Medallion \$

- FNCV Environment Fund (tax deductible) \$
 - General running of club \$

TOTAL ENCLOSED: \$

Mail to: FNCV, 1 Gardenia Street, Blackburn 3130