Scientific Writing: An Introduction and Refresher

Course details and booking form

Duration

2 days

Topics covered

- 1. Introduction
 - Why good scientific writing matters
- Fundamental characteristics of good scientific writing Clarity, economy, familiarity, neutrality and consistency. What is correct writing?
- Exercise 1: correcting flaws in sample texts
- 4. Scientific documents: types & structures IMRAD format, tips on writing abstracts, introductions and discussions, research-specific structures, grant writing
- 5. The language of language
 - Word classes (nouns, verbs etc) and the building blocks of text (phrases, clauses, sentences and paragraphs)
- Obstacles to readability in scientific writing
 Denseness (sentence length and complexity), misplaced jargon,
 noun clusters, abstraction and nominalisation, poor use of voice,
 impersonal tone, excessive formality.
- Exercise 2: simplifying sample texts by removing common obstacles to readability
- The process of writing
 Getting started (brainstorming, mind-mapping and outlining),
 drafting techniques, writing for review, reviewing tips, general
 writing tips, writing for different audiences, collaborative
 authoring, visuals and their conventions, typing uncommon
 characters, citation styles
- Fundamental aspects of grammar
 Verb—subject agreement, relative clauses, and some old rules best ignored

- 10. Exercise 3: correcting grammatical flaws in sample texts
- 11. Troublesome words
 - Commonly confused words
- 12. Punctuation refresher
 - Commas, apostrophes, hyphens, dashes, semicolons, and colons, brackets, ellipsis, quotations, and some current fads best ignored
- 13. Exercise 4: correcting flaws in sample texts
- Ethics and scientific writing Fabrication, plagiarism, common knowledge, attributing authorship, funding, conjecturing, etc.

Presenters

The course will be presented by Dr Annabel O'Connor, Dr Bill Parker or Dr Geoffrey Marnell. Each presenter has many years experience writing and editing scientific and technical literature. Click here for further details.

Location

All classes will be held in or close to the CBD. You will be notified of the venue closer to the date of the course.

Cost (in AU dollars, including GST)

Special \$495[‡]; Regular: \$695;

The cost includes a 240-page comprehensive reference book, lunch and refreshments, a certificate, and 30-days free email support (for clarification of, or elaboration on, the topics discussed).

Oueries

Telephone 1800 601 116 (a free call) or send an email to courses@abelard.com.au

Make a booking

Attendee's name:		Organisation:	*	
Billing address:		City and postcode:		
Email:		Contact phone no.:		
Payment method:	☐ Pay on receipt of a tax invoice [†] , or ☐ Pay now by credit card	Select the course:		
Card type: Card number:	☐ Visa ☐ MasterCard ☐ AMEX (A 2% processing fee applies to all credit card payments)	Perth: Canberra: Melbourne: Sydney: Brisbane: Adelaide:	☐ Call for ☐ Call for ☐ Call for	ber 18–19 information information information information information information
Expiry date:		☐ In-house course: We'll contact you to discuss dates and charges.		
Name of card:				
Signature:				
Comments, questions & dietary requirements:		Fee (including	g GST):	☐ Special (\$495) [‡] ☐ Regular (\$695)

Send this form by...

... fax to (03) 9596 3625 or by email to bookings@abelard.com.au. You can also book over the telephone by calling 1800 601 116 (a free call).



^{*} Specify the organisation only if it will be paying for your attendance at the course

To secure your place in the course, your tax invoice must be paid no later than 7 calendar days before the course start date. The tax invoice will be made out in your name, or in the name of the organisation who will pay the invoice, and sent to the postal address specified above.

[‡] The **Special** rate is offered to concession-card holders and full-time students. **CANCELLATIONS**: Full refund if cancelled with at least 7 days notice; otherwise a cancellation fee of \$100 will apply.