

NEW TO THIS EDITION:

- A completely new chapter on making yourself employable focuses on the ways you can develop skills and experiences while at university to increase your chances of getting a job after graduation.
- A complete restructuring of the content makes the book even easier to teach and learn from.

Written by experienced bioscience educators, *Study and Communication Skills for the Biosciences* is an invaluable guide to getting the most out of your degree and enhancing your employability skills. The motivational writing style and the wide range of key skills covered make this book essential reading for all bioscience students.

- A particular emphasis on four foundational skills—managing your time well, thinking critically, developing yourself, and employability—empowers you to really get the most out of your degree.
- Frequent biological examples are incorporated throughout the text, demonstrating the relevance of the skills being discussed to your programme of study.
- In order to help you succeed in assessments, the authors explain how to communicate your ideas effectively, and how to prepare for and perform to the best of your ability in exams.

'Study and Communication Skills for the Biosciences is an excellent text. It contains all the advice that I have been giving students for years, all clearly explained, with appropriate examples. The authors clearly know what they are talking about.'

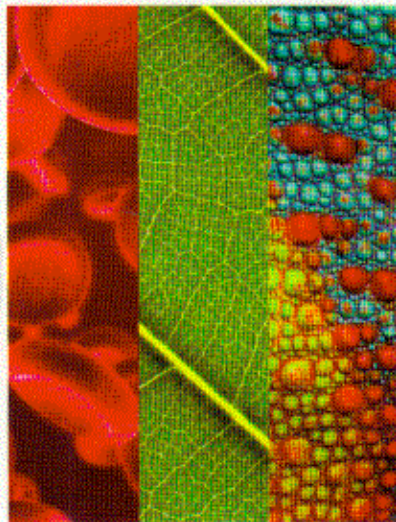
LORRAINE WEAVER, UNIVERSITY OF WORCESTER

'An excellent text covering the key areas in study skills and communication... it is nice to see information on topics such as making the most of lectures and using feedback as these are not widely covered in other texts.'

DR SARA MARSHAM, NEWCASTLE UNIVERSITY

'An excellent learning resource for the bioscience student that will provide guidance whatever stage you are at in your degree! I would definitely recommend it.'

ROWEIDA SAMMOUR, STUDENT, UNIVERSITY OF LEEDS



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For registered adopters of the book:

- ➔ Figures and tables of data from the book, ready to download.

For students:

- ➔ Examples of good and bad practice when using PowerPoint presentations and producing posters.

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