

PHAR1010: Essential Skills for Pharmacists

[View Online](#)

1.

Dewick PM. Essentials of organic chemistry: for students of pharmacy, medicinal chemistry and biological chemistry [Internet]. Chichester, West Sussex: John Wiley; 2006. Available from: <http://lib.myilibrary.com/Open.aspx?id=478144>

2.

Randall MD, Kendall DA, Alexander SPH. Pharmacology [Internet]. 2nd ed. FASTtrack. London: Pharmaceutical Press; 2012. Available from: <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=911833>

3.

Appelbe GE, Wingfield J, Dale JR. Dale and Appelbe's Pharmacy and medicines law [Internet]. 10th ed. London: Pharmaceutical Press; 2013. Available from: <http://lib.myilibrary.com/Open.aspx?id=505582>

4.

British National Formulary Online [Internet]. Available from: <https://www-medicinescomplete-com.unm-ezproxy.idm.oclc.org/#/>

5.

Neal MJ. Medical pharmacology at a glance [Internet]. 7th ed. At a glance series. Chichester, West Sussex: Wiley-Blackwell; 2012. Available from: <http://www.myilibrary.com?id=342641>

6.

Aulton ME, Taylor K. Aulton's pharmaceuticals: the design and manufacture of medicines. 4th ed. Edinburgh: Churchill Livingstone; 2013.

7.

Lodish HF. Molecular cell biology [Internet]. 7th ed., International ed. New York: W.H. Freeman; 2013. Available from:
http://www.ncbi.nlm.nih.gov/books/NBK21475/?redirect-on-error=__HOME__

8.

Dewick PM, MyiLibrary. Essentials of organic chemistry: for students of pharmacy, medicinal chemistry and biological chemistry [Electronic resource]. Chichester: John Wiley & Sons; 2006. Available from:
<https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=1158634>

9.

Hall J. Pharmacy practice. Integrated foundations of pharmacy. Oxford: Oxford University Press; 2013.

10.

Florence AT, Attwood D, MyiLibrary. Physicochemical principles of pharmacy [Electronic resource]. 5th ed. London: Pharmaceutical Press; 2011. Available from:
<https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=765802>

11.

Florence AT, Attwood D. Physicochemical principles of pharmacy [Internet]. 5th ed. London: Pharmaceutical Press; 2011. Available from:
<https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=765802>

12.

British Medical Association, Pharmaceutical Society of Great Britain. British National Formulary [Internet]. British Medical Association and the Pharmaceutical Society of Great

Britain; 1981. Available from: <http://www.medicinescomplete.com/mc/bnf/current/>

13.

Ritter J, Rang HP, Dale M, Flower RJ, Henderson G, Loke YK, et al. Rang and Dale's pharmacology [Internet]. Tenth edition. London: Elsevier; 2024. Available from: https://nusearch.nottingham.edu.my/primo-explore/fulldisplay?docid=44NOTMY_ALMA5153547380005562&context=L&vid=44NOTMY&lang=en_US&search_scope=44NOTMY_COMPLETE&adaptor=Local%20Search%20Engine&isFrbr=true&tab=44notmy_complete&query=any,contains,rang%20and%20dale&sortby=rank&facet=frbrgroupid,include,2060283828&offset=0

14.

Lapham R, Agar H. Drug calculations for nurses: a step-by-step approach [Internet]. 3rd ed. London: Hodder Arnold; 2009. Available from: <http://lib.myilibrary.com/Open.aspx?id=261553>

15.

Winfield AJ, Edafiogho I. Calculations for pharmaceutical practice. Edinburgh: Churchill Livingstone; 2005.

16.

Berg JM, Tymoczko JL, Stryer L, Gatto GJ. Biochemistry. 7th ed. New York: W.H. Freeman; 2012.

17.

Sherwood L. Human physiology: from cells to systems [Internet]. 9th ed. Boston, Massachusetts: Cengage Learning; 2016. Available from: <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=3561906>

18.

Rees JA, Smith I, Watson J. Introduction to pharmaceutical calculations [Internet]. 4th ed. London: Pharmaceutical Press; 2015. Available from: <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=2076353>

19.

Royal Pharmaceutical Society of Great Britain. Medicines, ethics and practice. Edition 47. London: Royal Pharmaceutical Society; 2024.

20.

Neal MJ. Medical pharmacology at a glance [Internet]. 7th ed. At a glance series. Chichester, West Sussex: Wiley-Blackwell; 2012. Available from: <http://lib.myilibrary.com/Open.aspx?id=342641>

21.

Birkett DJ. Pharmacokinetics made easy. 2nd ed. Sydney, Australia: McGraw-Hill; 2010.

22.

Nelson DL, Cox MM, Lehninger AL. Lehninger principles of biochemistry. Eight edition, International edition. New York: W.H. Freeman ; Macmillan Learning; 2021.

23.

Page CP. Integrated pharmacology. 3rd ed. [Edinburgh]: Elsevier Mosby; 2006.

24.

Silverthorn DU, Johnson BR. Human physiology: an integrated approach. 6th ed., International ed. Glenview, Illinois: Pearson Education; 2013.

25.

Rees JA, Smith I. Pharmaceutical calculations workbook. London: Pharmaceutical Press; 2006.

26.

Pharmaceutical journal [Internet]. Available from: <http://www.pjonline.com>

27.

Lapham R, Agar H, MyiLibrary. Drug calculations for nurses: a step-by-step approach [Electronic resource]. 3rd ed. London: Hodder Arnold; 2009. Available from: <http://www.myilibrary.com?id=261553>

28.

Rees JA, Smith I, Watson J. Introduction to pharmaceutical calculations [Internet]. 4th ed. London: Pharmaceutical Press; 2015. Available from: <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=2076353>

29.

Papachristodoulou DK, Snape A, Elliott WH, Elliott DC, Snape A. Biochemistry and molecular biology. 6th ed. Oxford: Oxford University Press; 2018.

30.

Gregson K. Understanding mathematics. 2nd ed. Baltimore, Maryland: Johns Hopkins University Press; 2010.

31.

Randall MD, Kendall DA, Alexander SPH. Pharmacology [Internet]. 2nd ed. FASTtrack. London: Pharmaceutical Press; 2012. Available from: <http://lib.myilibrary.com/Open.aspx?id=356028>

32.

Watson J, Cogan L, editors. Pharmacy practice. Sixth edition. Edinburgh: Churchill Livingstone/Elsevier; 2020.