

## PHAR1010: Essential Skills for Pharmacists

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Appelbe, G. E., Wingfield, J., & Dale, J. R. (2013). Dale and Appelbe's Pharmacy and medicines law (10th ed). Pharmaceutical Press.  
<http://lib.myilibrary.com/Open.aspx?id=505582>

Aulton, M. E., & Taylor, K. (2013). Aulton's pharmaceuticals: the design and manufacture of medicines (4th ed). Churchill Livingstone.

Berg, J. M., Tymoczko, J. L., Stryer, L., & Gatto, G. J. (2012). Biochemistry (7th ed). W.H. Freeman.

Birkett, D. J. (2010). Pharmacokinetics made easy (2nd ed). McGraw-Hill.

British Medical Association & Pharmaceutical Society of Great Britain. (1981). British National Formulary. British Medical Association and the Pharmaceutical Society of Great Britain. <http://www.medicinescomplete.com/mc/bnf/current/>

British National Formulary Online. (n.d.).  
<https://www-medicinescomplete-com.unm-ezproxy.idm.oclc.org/#/>

Dewick, P. M. (2006). Essentials of organic chemistry: for students of pharmacy, medicinal chemistry and biological chemistry. John Wiley.  
<http://lib.myilibrary.com/Open.aspx?id=478144>

Dewick, P. M. & MyiLibrary. (2006). Essentials of organic chemistry: for students of pharmacy, medicinal chemistry and biological chemistry. John Wiley & Sons.  
<https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=1158634>

Florence, A. T., & Attwood, D. (2011). Physicochemical principles of pharmacy (5th ed). Pharmaceutical Press.  
<https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=765802>

Florence, A. T., Attwood, D., & MyiLibrary. (2011). Physicochemical principles of pharmacy (5th ed). Pharmaceutical Press.  
<https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=765802>

Gregson, K. (2010). Understanding mathematics (2nd ed). Johns Hopkins University Press.

Hall, J. (2013). Pharmacy practice: Vol. Integrated foundations of pharmacy. Oxford University Press.

Lapham, R., & Agar, H. (2009). Drug calculations for nurses: a step-by-step approach (3rd ed). Hodder Arnold. <http://lib.myilibrary.com/Open.aspx?id=261553>

Lapham, R., Agar, H., & MyiLibrary. (2009). Drug calculations for nurses: a step-by-step approach (3rd ed). Hodder Arnold. <http://www.myilibrary.com?id=261553>

Lodish, H. F. (2013). Molecular cell biology (7th ed., International ed). W.H. Freeman. [http://www.ncbi.nlm.nih.gov/books/NBK21475/?redirect-on-error=\\_\\_HOME\\_\\_](http://www.ncbi.nlm.nih.gov/books/NBK21475/?redirect-on-error=__HOME__)

Neal, M. J. (2012a). Medical pharmacology at a glance: Vol. At a glance series (7th ed). Wiley-Blackwell. <http://www.myilibrary.com?id=342641>

Neal, M. J. (2012b). Medical pharmacology at a glance: Vol. At a glance series (7th ed). Wiley-Blackwell. <http://lib.myilibrary.com/Open.aspx?id=342641>

Nelson, D. L., Cox, M. M., & Lehninger, A. L. (2021). Lehninger principles of biochemistry (Eight edition, International edition). W.H. Freeman ; Macmillan Learning.

Page, C. P. (2006). Integrated pharmacology (3rd ed). Elsevier Mosby.

Papachristodoulou, D. K., Snape, A., Elliott, W. H., Elliott, D. C., & Snape, A. (2018). Biochemistry and molecular biology (6th ed). Oxford University Press.

Pharmaceutical journal. (n.d.). <http://www.pjonline.com>

Pharmaceutical Society of Great Britain. (n.d.). Medicines, ethics and practice: a guide for pharmacists. Royal Pharmaceutical Society of Great Britain. <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=4967906>

Randall, M. D., Kendall, D. A., & Alexander, S. P. H. (2012a). Pharmacology: Vol. FASTtrack (2nd ed). Pharmaceutical Press. <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=911833>

Randall, M. D., Kendall, D. A., & Alexander, S. P. H. (2012b). Pharmacology: Vol. FASTtrack (2nd ed). Pharmaceutical Press. <http://lib.myilibrary.com/Open.aspx?id=356028>

Rees, J. A., & Smith, I. (2006). Pharmaceutical calculations workbook. Pharmaceutical Press.

Rees, J. A., Smith, I., & Watson, J. (2015a). Introduction to pharmaceutical calculations (4th ed). Pharmaceutical Press. <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=2076353>

Rees, J. A., Smith, I., & Watson, J. (2015b). Introduction to pharmaceutical calculations (4th ed). Pharmaceutical Press. <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=2076353>

Ritter, J. M., Flower, R. J., Henderson, G., Loke, Y. K., MacEwan, D., & Rang, H. P. (2020). Rang and Dale's pharmacology (Ninth edition). Elsevier. [https://nottingham-my.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package\\_service\\_id=1652819400005562&institutionId=5562&cus](https://nottingham-my.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=1652819400005562&institutionId=5562&cus)

toMerId=5560

Sherwood, L. (2013). Introduction to human physiology (8th ed). Brooks/Cole.

Silverthorn, D. U., & Johnson, B. R. (2013). Human physiology: an integrated approach (6th ed., International ed). Pearson Education.

Watson, J., & Cogan, L. (Eds.). (2020). Pharmacy practice (Sixth edition). Churchill Livingstone/Elsevier.

Winfield, A. J., & Edafiogho, I. (2005). Calculations for pharmaceutical practice. Churchill Livingstone.