

# **Midwifery Resources**

### **Websites**

Use the **Nursing and Midwifery Council** website to find out more information.

Students can use the open access articles in the **Midwifery** Journal.

Use the Royal College of Midwives to find out information on standards and guidance

Access online information and articles from the Association of **Radical Midwives** 

**BiologyMad** is a website, which is very informative and provides links to other websites.

**Anatomy Zone** allows you to access anatomy videos.

The NHS Pregnancy and baby pages.

The **Cochrane Library** contains many open access materials on different health topics.

### **Books**

The main shelf numbers for textbooks on this subject are:

574	Biology
570	Human Biology
612	Human Anatomy
618	Midwifery

### E- Resources

All the resources below are available online through the college network or at home.

### E-Book Central/Ebrary

OCR A Level Biology Student, Book 1 OCR A Level Biology Student Book 2 Edexcel A Level Biology Student Book 1 Edexcel A Level Biology Student Book 2 AQA A Level Biology 1: for A level and AS\* AQA A Level Biology 2 Anatomy and Physiology for Dummies Essentials of Human Anatomy & Physiology, Global Edition Biology: Biodiversity and physiology of body

systems

Anatomy and Physiology Becoming a Midwife in the 21st Century Screening for Perinatal Depression

### **Useful Links**

Click on the links below to access all the Eresources and the library catalogue.

Access all the e-books, journals and databases that are available to you.

**E-resources** 

Access the library catalogue to check if your library has the books you need for your studies.

**Library Catalogue** 



# **Midwifery Resources**

### **Websites**

The <u>Biology Guide</u> website looks at human biology, cells and molecules, diseases, evolution and ecosystem.

The Khan Academy biology section is also very informative and looks at all aspects of biology. Also useful is their Health and medicine section for human anatomy and physiology.

Use <u>Seneca</u>
<u>Learning</u> website.
Find information on human anatomy.

The Get Body Smart website explains the structure and functions of the human body.

Innerbody
Research is a
useful website,
please select the
Anatomy link to
begin.

### Credo

The Human Body Book: An Illustrated Guide to Its Structure, Function and Disorders Cambridge Handbook of Psychology, Health and Medicine

Gale Encyclopedia of Nursing and Allied Health Key Concepts in Nursing

The Visual Guides: Understanding The Human Body

### **Journals**

Biological Science Review Sage Science Direct Wiley Online Library

Sage, Science Direct and Wiley Online Library have a very good range of journals that you can access using Open Access resources - some of the resources are at a higher level then A level standard, however the journals are very good especially for research purposes.

## Anatomy & Physiology

Anatomy & Physiology is an excellent resource, it contains many graphics, including 3D images and interactive models, narrated animations and illustrations.

### **Issues Online**

Issues Online is a learning resources and covers a wide range of issue led topics. Users can find statistical data for their assignments, glossary of terms, key facts and links to other useful websites.

Harvard Referencing

We recommend that you use the Harvard Referencing handbook.

The "cite them right: the essential referencing guide" is an excellent book to help you. Please use the 10<sup>th</sup> or 11<sup>th</sup> edition.

