

The books in the library are arranged by **subject** according to the Dewey Decimal Classification. The **Class Number** is the number on the spine of the book. This guide shows some of the class in different parts of the Library which you might find useful. You can also look on the **online catalogue** to find out the class number of a particular book

Other Useful Resources

Careers University and college prospectuses are kept as well as books about careers. Careers information is also available on computer.

Directories Includes directories of Associations and Kempe's Engineers Yearbook.

Magazines Journals Useful titles include: Electronics and Electrical & Mechanical Contractor, Health & safety at work.

Videos Some videos are on the shelf with the books but DVDs and other videos can be requested from the main desk. All videos & DVDs can be viewed in the library and some may be borrowed for one week

E Resources Useful online resources include:

Britannica online: <http://search.eb.com>
The encyclopaedia online

InfoTrac: <http://library.hull-college.ac.uk/infotrac.htm>
Full-text news and periodical articles on many topics

EEVL: <http://www.eevl.ac.uk>
A guide to the best Engineering, Computing & Mathematics sites on the internet

EESE: <http://www.eevl.ac.uk/eeese>
engineering, computing & maths e-journals.

Palowireless: <http://www.palowireless.com>
A portal for wireless technologies.

Pinakes: A catalogue link to major subject gateways e.g.; architecture, engineering, & environment.

Welding Institute: <http://www.twi.co.uk>
A huge database on joining, fabrication & structural integrity of steels.

Some relevant classification numbers:

Aeronautical engineering	629.13
Applied mechanics	620.1
Bench fitting	670.423

Business studies	658
CAD	670.285
Chemistry	540
Computer numeric control	670.427
Computers	004
Conservation	333.72
Control instrumentation	620
Cutting	671.5
Dictionaries	423
Electrical engineering	621.3
Electronics	621.381
Energy (resources)	333.79
Engineering	620
Engineering design	620.0042
Environment	363.7
Ergonomics	620.82
European Union	337.142
Grinding	371.35
Health and safety	363.1
Hydraulics	621.26
Lathes	621.942
Machine tools	621.902
Mathematics	510
Mathematics for engineers	510.2462
Measurement	620.0044
Mechanical engineering	621
Mechanics	531
Milling	671.35
Motor vehicle engineering	629.2
Physics	530
Pneumatics	621.51
PLC	629.895
Programmable logic control	629.895
Science	500
Sheet metal work	671.823
Technology	700 - 799
Turning	671.823
Welding	671.52
Workshop practice	670.423