
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.

Magazines & Journals Useful titles include: Automotive Engineer

Topic Boxes Cover many subjects contain articles, leaflets etc.

Videos & DVDs 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

IMI: <http://www.motor.org.uk>
Website of the institute of the Motor Industry

RDN tutorials: <http://www.vts.rdn.ac.uk/tutorial>
An online tutorial to help you find good internet resources for Engineering

TWI: <http://www.twi.co.uk>
Website of the Welding Institute

Some relevant classification numbers:

Administration (motor vehicle)	629.0688
Car bodywork	629.287
Car design	745.2
Car maintenance	629.28
Cars	629.222
Commercial law	346.07
Customer service (motor vehicle)	629.0688
Electronics (motor vehicle)	629.254

Employment law	344.01
Engineering drawing	604.2
Engineering management	620.0688
Engineering maths	510.2462
Fabrication	671.52
Health and safety	363.1
Law	340
Mathematics	510
Mechanical engineering	621
Motor mechanics	629.2
Motor cycles	629.2275
Motor sports	796.72
Motor vehicle engineering	629.2
Sheetmetal work	671.823
Stirling engines	621.42
Technical drawing	604.2
Vehicle parts	629.0688
Welding	671.52
Workshop manuals	629.2222