Stage 5 Graphics Technology Core Modules 1 and 2 resources

Rather than provide resources for one unit of work I have attempted to provide sufficient resources to address the needs of all the units of work. The majority of the resources are web based as these provide current and readily accessible information for the teacher to view and decide how relevant they will be for their classes.

Existing drawing textbooks will provide sufficient information for the basic skills development work associated with each unit, however the web resources do also provide introduction to various techniques required by the syllabus.

Videos

Woodmill Craft and Education

- Architectural *Drawing* and Rendering in Industry No. 23
- CAD and CAM in Education and Industry No. 18

Marcom Projects, Qld

- CAD and CAM in Education and Industry (25 min.)
- Rendering Techniques (100 min.)
- Technical Rendering (100 min.)

Video Education Australia

- Computer Aided Design (30 min.)
- Effective Drawing (15 min.)

Stuart Arden, Sydney College of Arts (Education Media Supplies), Chandler.

Technical Graphics

Classroom Video

- Architecture and Interior Design, Ken Canaille
- · Design Elements and Principles
- Visual Design Elements and Principles Years 10–12 (30 min.)

EMA, VHS

• Computer Aided Design

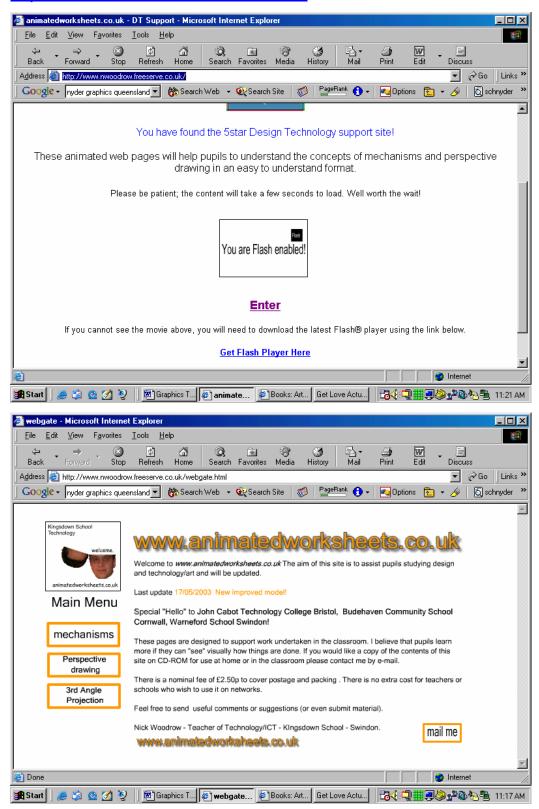
Key Book Services, The Junior Design and Technology Series 3.

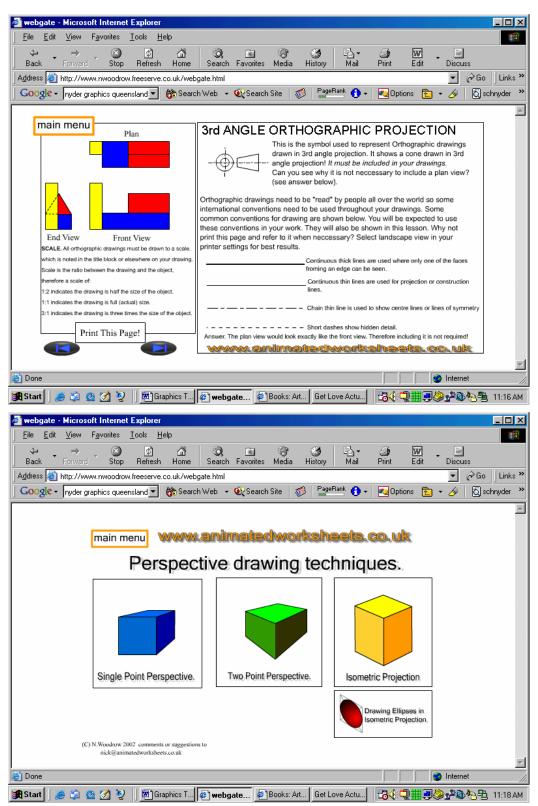
Introduction to Perspective Drawing

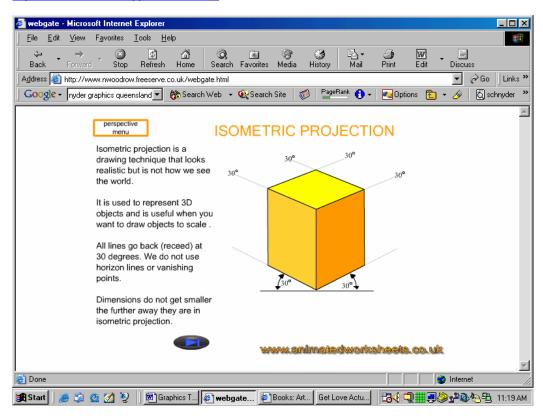
Web sites

On the following pages are various web sites with screen dumps to show the page, for those with a number of links within the page other screen dumps are shown to indicate some of the materials available.

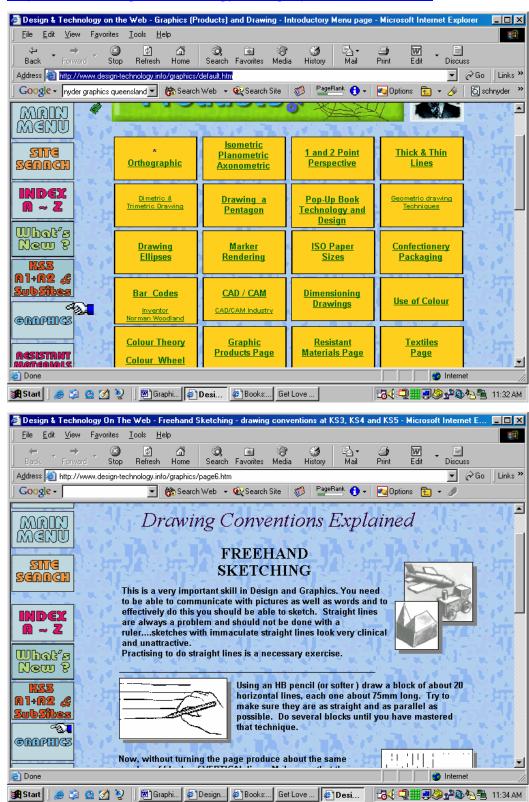
http://www.nwoodrow.freeserve.co.uk/

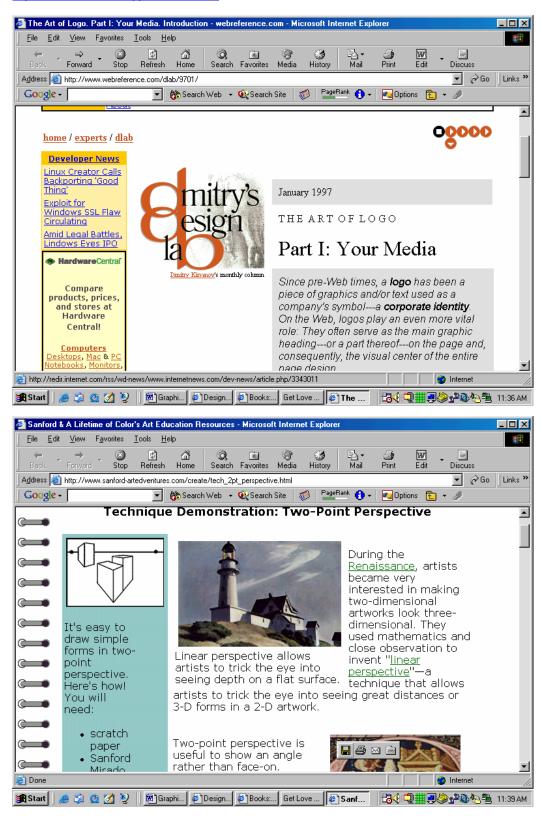




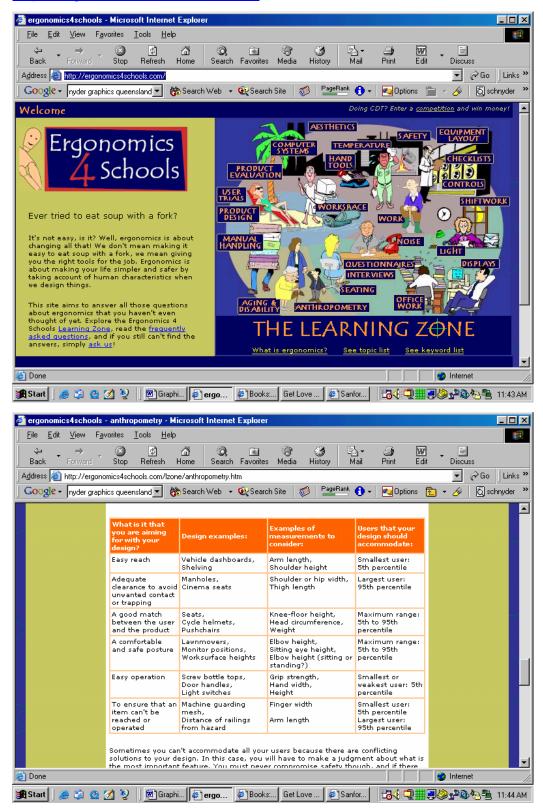


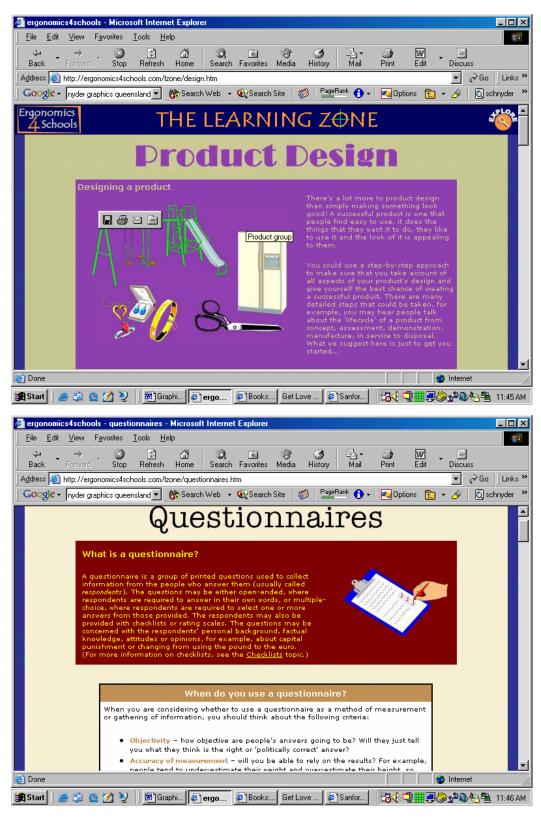
http://www.design-technology.info/graphics/default.htm



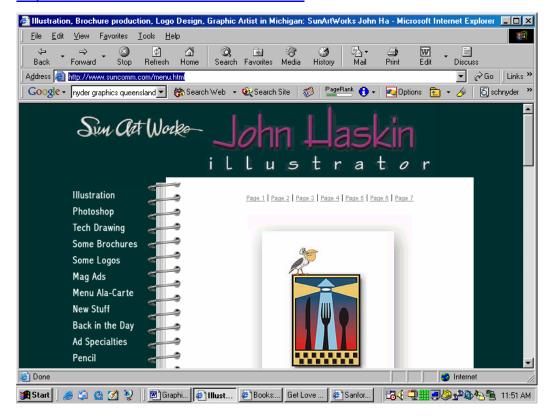


http://ergonomics4schools.com/





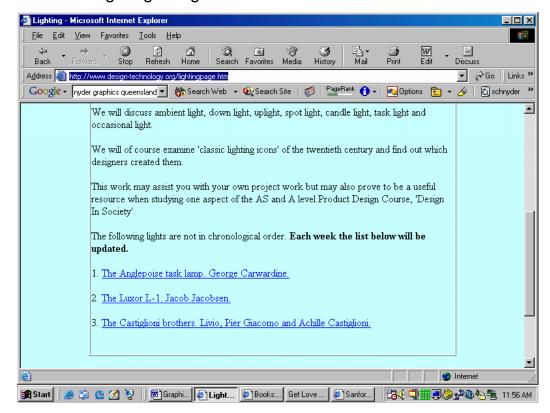
http://www.suncomm.com/menu.html



This site looks at the work of an illustrator, John Haskin. He explains the process he goes through for menu designs, a logo, a technical information brochure and various other publications as listed above.

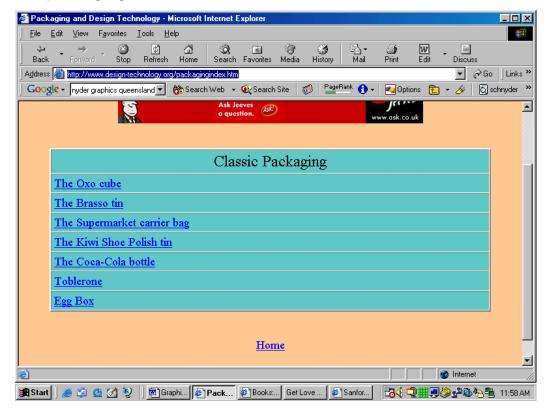
http://www.design-technology.org/lightingpage.htm

Useful for lighting design

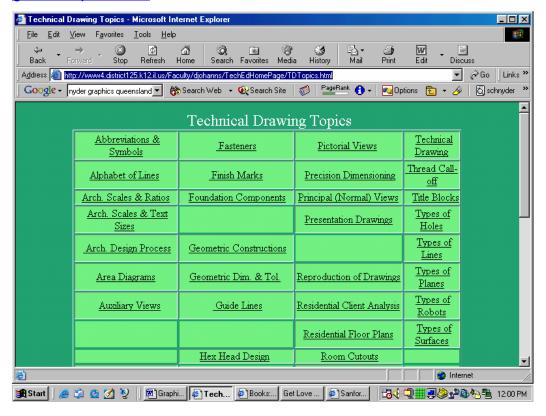


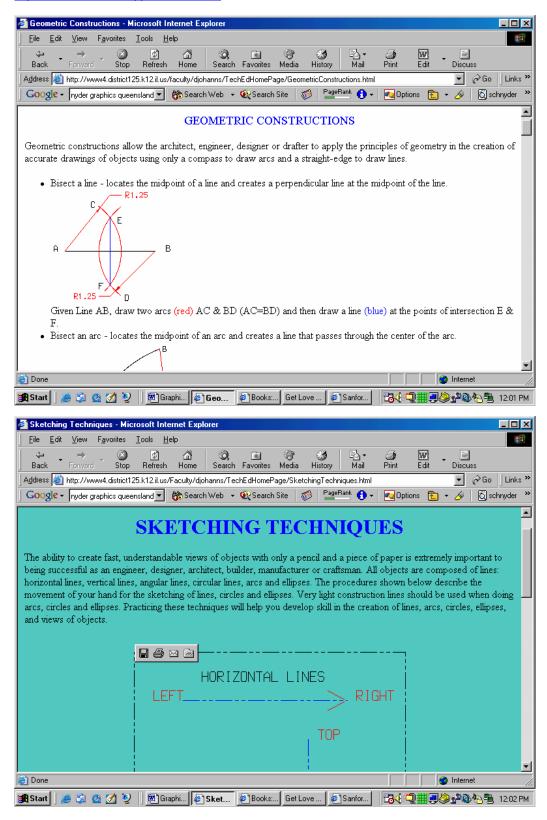
http://www.design-technology.org/packagingindex.htm

For packaging information

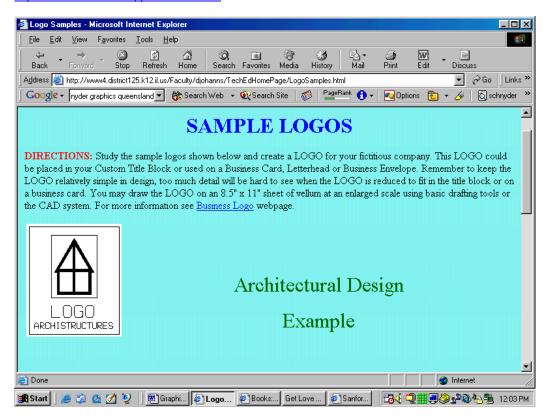


http://www4.district125.k12.il.us/Faculty/djohanns/TechEdHomePage/TDTopics.html



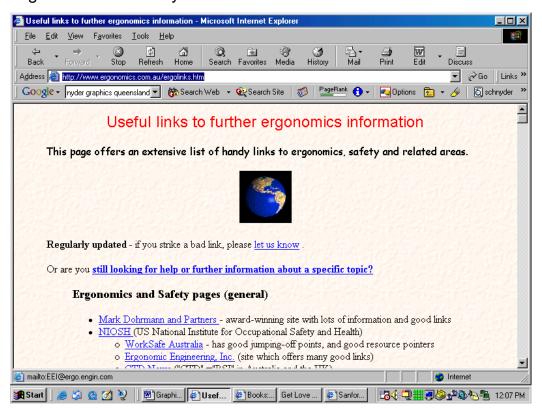


Technology Unit, Curriculum K-12 Directorate, NSW Department of Education and Training http://www.curriculumsupport.nsw.edu.au



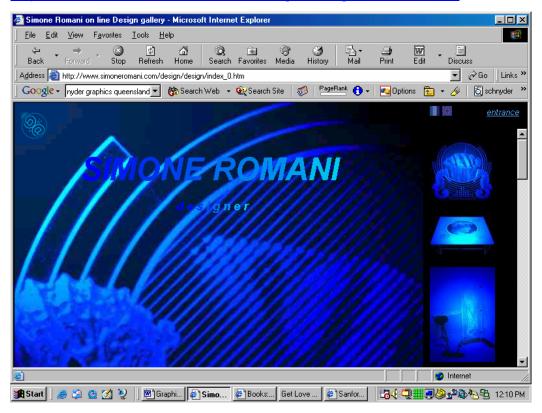
http://www.ergonomics.com.au/ergolinks.htm

Ergonomic and safety links



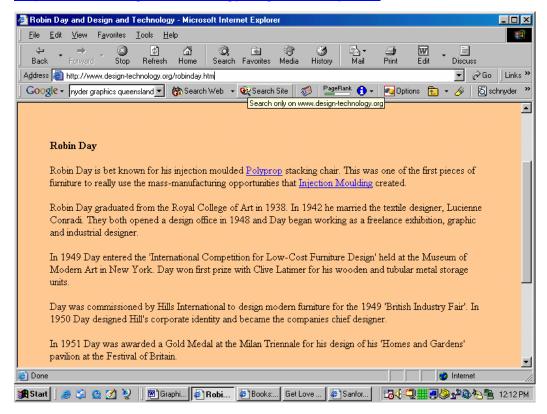
The following refer to specific designers and their work and would be useful in a number of areas of the syllabus.

http://www.simoneromani.com/design/design/index_0.htm

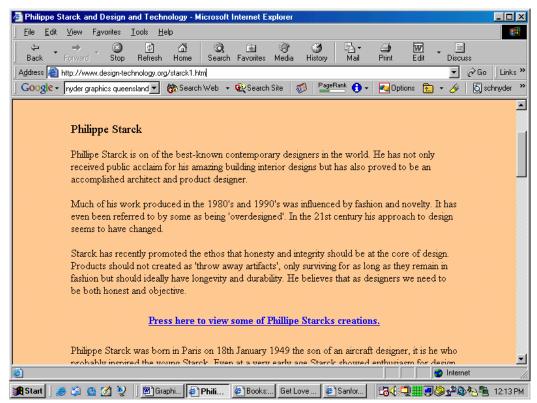


Scrolling down the page provides example of her work particularly relevant are the table top designs in a variety of materials

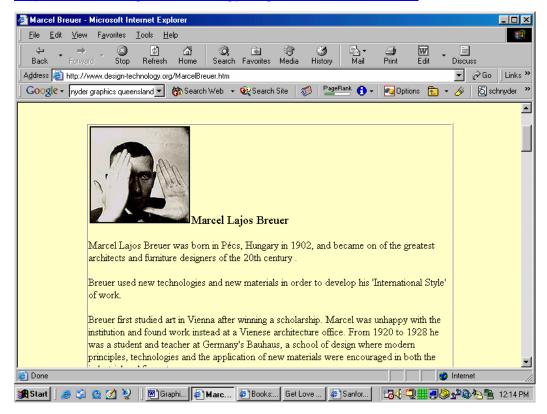
http://www.design-technology.org/robinday.htm



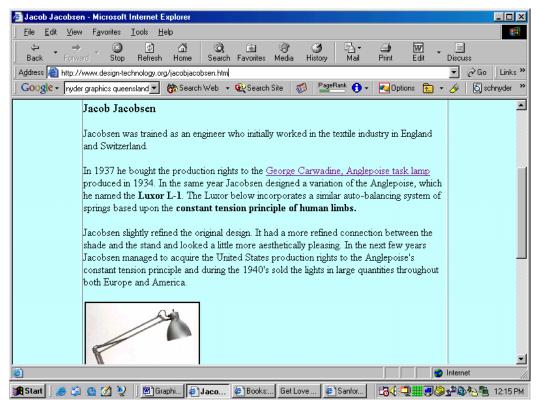
http://www.design-technology.org/starck1.htm



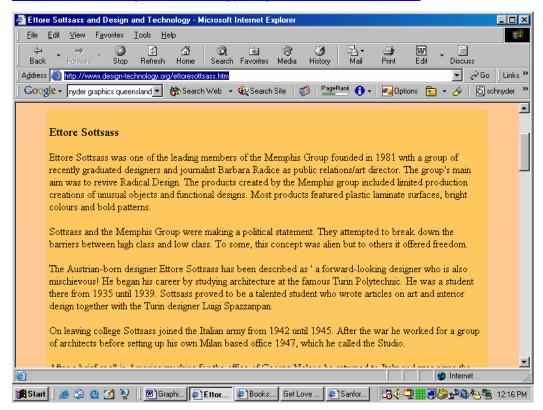
http://www.design-technology.org/MarcelBreuer.htm



http://www.design-technology.org/jacobjacobsen.htm



http://www.design-technology.org/ettoresottsass.htm



http://www.design-technology.org/castiglioni.htm

