

Liverpool John Moores University

Title: HONOURS
Status: Definitive
Code: **6503GD** (116138)
Version Start Date: 01-08-2011

Owning School/Faculty: Liverpool School of Art & Design
Teaching School/Faculty: St Helens College

Team	Leader
Carole Potter	Y

Academic Level: FHEQ6
Credit Value: 36.00
Total Delivered Hours: 146.00
Total Learning Hours: 360
Private Study: 214

Delivery Options

Course typically offered: Standard Year Long

Component	Contact Hours
Lecture	10.000
Off Site	20.000
Practical	80.000
Tutorial	20.000
Workshop	16.000

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Portfolio	AS1	Portfolio	100.0	

Aims

Conceive an honours level project which reflects innovation and professional direction

Further develop the ability to research, manage and negotiate independent study with the aim of challenging design methodology and creative thinking

Undertake self directed project forging links to identified career aspirations

Course Material	Book
Author	Klanten, R.
Publishing Year	2008
Title	Data Flow
Subtitle	Visualising Information in Graphic Design
Edition	
Publisher	Die Gestalten Verlag
ISBN	3899552172

Course Material	Book
Author	Lupton, E.
Publishing Year	2004
Title	Thinking with Type
Subtitle	A Critical Guide for Designers, Writers, Editors and Students
Edition	
Publisher	Princeton Architectural Press
ISBN	10: 1568984480

Course Material	Book
Author	O'Reilly, J.
Publishing Year	2002
Title	No Brief
Subtitle	Graphic Designers' Personal Projects
Edition	
Publisher	Rotovision
ISBN	10: 2880466946

Course Material	Book
Author	Moon, J.A.
Publishing Year	2006
Title	Learning Journals
Subtitle	
Edition	
Publisher	Routledge
ISBN	10: 0415403758

Notes

This module will work as an independent research/study project within which students will be required to plan and manage their time and the progress of their proposal. Initial lectures will set guidelines for project management, suggest the scope and facilitate in the development of work. Seminars and tutorials will be used to exercise peer evaluation. Final solutions will be exhibited at the graduate exhibition.