Module Title Design Principles And Context Keywords Design Context. Design Process. Design Methods. Digital Media. Evaluation.	Reference CM3034 SCQF Level SCQF Points 15 ECTS Points 7.5 Created May 2003 Approved August 2007 Amended March 2005
	Version No. 1

This Version is No Longer Current

The latest version of this module is available <u>here</u>

Prerequisites for Module

None, in addition to course entry	Indicative Student Workload	
requirements.		
	Contact Hours	Full Time
Corequisite Modules	Assessment	24
	Lab/Tutorials	24
None.	Lectures	8
	Seminars	12
Precluded Modules		
None.	Directed Study	
	Directed Study	40
Aims of Module	Private Study	
	Private Study	42
To provide the student with the	Tilvaic Study	42
ability to evaluate media design	Mode of Delivery	

Learning Outcomes for Module

principles and methods, and apply

them to digital media artefacts.

On completion of this module,

Mode of Delivery

The module is lecture and seminar based with allocated time for private study and further reading. Seminar participation is mandatory with presentations to a specified group where appropriate.

- 1.Evaluate graphic design elements in digital media artefacts in the context of a design project brief.
- 2. Apply the design process in the context of developing digital media based on a design project brief.
- 3. Apply design principles to the production of digital media artefacts and utilise appropriate tools in the manipulation of these media.
- 4. Apply a structured approach to planning and developing digitial media based on a design project brief.

Indicative Module Content

The module introduces and examines theoretical and practical issues of design as they relate to digital material and may typically include:

Defining graphic design within a cultural and contextual framework.

The professional graphic design context.

Design language and principles. Design processes and methods Image interpretation, analysis and meaning.

Aesthetics, style and taste. Typography and layout. Production constraints/possibilities.

Assessment Plan

	Learning Outcomes Assessed
Component 1	1,2,3,4

Component 1 - Coursework

Indicative Bibliography

- 1.BOWERS, J., 2008.
 Introduction to
 Two-Dimensional Design:
 Understanding Form and
 Function. 2nd ed. Wiley.
- 2.WILLIAMS, R., 2003. The Non-Designer's Design Book. 2nd ed. Peachpit Press.
- 3.SAMARA, T., 2003. Making and Breaking the Grid: A Layout Design Workshop. Rockport Publishers Inc.
- 4.ADZIC, G.2011 Specification by example: how successful teams deliver the right software, Shelter Island, N.Y., Manning.
- 5.Ferrara, J.2012 Playful design creating game experiences in everyday interfaces, Brooklyn,N.Y., Rosenfield Media.
- 6.CONNOR, A & IRIZARRY, A.2015. Discussing Design: Improving communication and collaboration through Critique, "O'Reilly Media, Inc"

7.GREEVER, T.2015.

Articulating design decisions: communicate with stakeholders, keep your sanity, and deliver the best user experience.

8.KISSANE, E. 2011 The elements of content strategy, New York, A Book Apart.