

SUMMARY OF COURSE CONTENT

This table summarises the talks given in this course. For more details, see the course website at www.displaymasters.ac.uk.

Course Title	Display Measurement and Evaluation (Physical and Human Factors) October 20 – 23, 2008		
Location	The Epicentre, University of Abertay Dundee, 9 West Bell Street, Dundee, DD1 1HP		
	Time	Title	Speaker
Monday 20 October	09.00 – 09.30	REGISTRATION	
	09.30 – 10.30	Human Visual System – Introduction	Dr Allan MacLeod
	<i>COFFEE</i>		
	11.00 – 12.00	Perception & Acuity	Dr Allan MacLeod
	12.00 – 13.00	Fundamentals of Colour Vision	Dr Allan MacLeod
	<i>LUNCH</i>		
	13.45 – 17.00	Workshop and Practical Sessions on the Human Visual System	Academic and Technical Staff, and research students.
Tuesday 21 October	09.00 – 10.00	Viewing & Modelling Display Systems	Dr Allan MacLeod
	10.00 – 11.00	Head-Mounted Displays and Problems	Dr Allan MacLeod
	<i>COFFEE</i>		
	11.30 – 12.30	Colour and displays (provisional title)	Prof Allan Gillespie
	<i>LUNCH</i>		
Wednesday 22 October	13.15 – 17.00	Workshop and Practical Sessions on the Human Display Interface	Academic and Technical Staff, and research students.
	09.00 – 10.00	Display Human Factors – An Introduction	Dr Colin Cartwright
	10.00 – 11.00	The Design and Evaluation Process – part 1	Dr Colin Cartwright
	<i>COFFEE</i>		
	11.30 – 12.30	The Design and Evaluation Process – part 2	Dr Colin Cartwright
<i>LUNCH</i>			
	13.15 – 17.00	Workshop and Practical Sessions on Display Human Factors	Academic and Technical Staff, and research students.
	19.00 for 19.30	Dinner: Time and location to be confirmed	
Thursday 23 October	09.00 – 10.00	Display Measurement & Evaluation	Dr Colin Cartwright
	10.00- 11.00	Metrology of Flat Panel Displays	
	<i>COFFEE</i>		
	11.30 – 12.30	Filters, reflections and you	Dr Colin Cartwright
	<i>LUNCH</i>		
	13.15 – 17.00	Workshop on Display Measurement and Evaluation	Academic staff, and research students.

Please note that the organisers reserve the right to alter the schedule and/or designated speakers without prior notice where circumstances demand.

This module is one of 9 modules that form the Masters Training Programme in
"DISPLAY TECHNOLOGY, SYSTEMS & APPLICATIONS"
 For information on this Degree course, see www.displaymasters.ac.uk