CMOD6001: Creativity Innovation&Teamwork

Module Details	
Module Code:	CMOD6001
Title:	Creativity Innovation&Teamwork APPROVED
Long Title:	Creativity Innovation&Teamwork
NFQ Level:	Fundamental
Valid From:	Semester 1 - 2016/17 (September 2016)
Duration:	1 Semester
Credits:	5
Field of Study:	0101 - Common Module
Module Delivered in:	119 programme(s)
Module Description:	This module is designed to equip the learner with skills and knowledge for successful transition to and engagement in third-level education and subsequent life long learning opportunities.

Learning Outcomes				
On successful completion of this module the learner will be able to:				
#	Learning Outcome Description			
LO1	Display independent learning, reasoning and problem solving skills by completing a project and written report on a specialisation of their choice.			
LO2	Engage in a team project as an active team-member.			
LO3	Write in formats appropriate to their chosen programme of study.			
LO4	Use information, library resources and referencing conventions.			
LO5	Develop research abilities and a knowledge of the best sources of information to include web based materials.			
LO6 Exhibit oral and written presentation skills using technology as an aid.				
Dependencies				

Dependencies
Module Recommendations
Not Applicable
Incompatible Modules
Not Applicable
Co-requisite Modules
No Co-requisite modules listed
Requirements
Not Applicable

Indicative Content

Transition to Third Level

Making the transition to third level, the academic environment, the modular system, credit accumulation, mandatory and elective modules, note taking, understanding & utilising library resources, how to use the internet for academic purposes, research skills, referencing systems, ethical use of information, e-portfolio preparation, reflective journal practice. The student experience; how academic and social engagement can contribute to life and employability skills.

Team skills

Composition of successful teams. Individual personality types within teams. Stages in team building. Running effective teams. Consensus building and conflict resolution.

Academic Writing and Presentation skills
Writing: basic rules of written communication; writing executive summaries and abstracts; report formats; essay writing; document preparation. Planning an oral presentation; Structuring Information; Voice projection and Modulation; Stance; Facial expressions: Powerpoint; PreziPresenting; Dealing with Q/A session.

Independent Learning development

Critical thinking skills, problem solving, creativity, reasoning, time management

Module Content & Assessment			
Assessment Breakdown %			
Coursework 100.00%			

Assessments

Coursework					
Assessment Type	Project	% of Total Mark	20		
Timing	Week 4	Learning Outcomes	1,3,4,5		
Assessment Description Individual Award: Learner chooses a career specialisation. (S)he presents an outline of an ideal career path design consisting of coherent modules and identified extra curricular activities that will enable the development of appropriate employability and life skills over the student lifecycle.					
Assessment Type	Written Penort	% of Total Mark	30		

Timing **Learning Outcomes** 1,3,4,5

Assessment Description
Individual report: Student submits a 600 word report on an aspect of chosen course/career eg a) a site visit(s) that he/she has undertaken or b) lecture(s) by visiting lecturer(s). Report to demonstrate academic research and writing skills, creativity and critical thinking.

Assessment Type Project % of Total Mark 50 Timing Sem End 2.3.4.5.6 **Learning Outcomes**

Team Project to include group presentation on the project and active participation in the team.

No End of Module Formal Examination

Reassessment Requirement

Coursework OnlyThis module is reassessed solely on the basis of re-submitted coursework. There is no repeat written examination.

Module Workload

Workload: Full Time					
Workload Type	Contact Type	Workload Description	Frequency	Average Weekly Learner Workload	Hours
Lecture	Contact	Class based instruction	Every Week	2.00	2
Lab	Contact	Practical based instruction	Every Week	1.00	1
Independent & Directed Learning (Non-contact)	Non Contact	No description	Every Week	4.00	4
	Total Hours				
Total Weekly Learner Workload				7.00	
Total Weekly Contact Hours				3.00	

This module has no Part Time workload.

Module Resources

Race, Phil. (2007), How to get a good degree, 2nd Edition. McGraw Hill Education, Open University Press, [ISBN: 978 0 335 22265 0 (PB)].

Cottrell, Stella. (2010), Skills for success, Palgrave Macmillan, Basingstoke, [ISBN: 978 0 230 250 18 5].

Dawson, Catherine. (2009), Introduction to research methods: a practical guide for anyone undertaking a research project, 4th. How to Books, Oxford, [ISBN: 9781845283674].

Stallabrass, J., (2006), Contemporary Art: A Very Short Introduction, Oxford University Press, Oxford, IISBN: 97801928064681.

Freeland, Cynthia A.. (2007), Art Theory: A Very Short Introduction, Oxford University Press, Oxford, [ISBN: 9780192804631].

Supplementary Book Resources

De Bono, Edward. (2014), Lateral Thinking: An Introduction, Penguin Books, London, [ISBN: 9780091955021].

De Bono, Edward. (1996), Serious Creativity: using the power of lateral thinking to create new ideas, 1st. Harper Collins, London, [ISBN: 9780006379584].

Devito, Joseph A.. (2014), Human Communication, 13th. Pearson, [ISBN: 9780205944866].

DuBrin, Andrew J.. (2015), Leadership: Research Findings, practice and Skills, 8th. Cengage Learning, [ISBN: 9781285866369].

Hargie, Owen; Saunders, Christine and Dickson, David. (1994), Social Skills in Interpersonal Communication, Third. Routledge, [ISBN: 9780415081375].

Jay, Ros and Jay, Antony. (2004), Effective Presentation: how to create and deliver a winning presentation, Second. Pearson, [ISBN: 9780273688037].

Moran, Aidan P.. (2000), Managing Your Own Learning at University: A Practical Guide, Second. University College Dublin, Dublin, [ISBN: 9781900621588].

O'Hair, Dan; Friedrich, Gustav W., and Dixon, Lynda Dee. (2010), Strategic Communication in Business and the Professions, Seventh. Pearson, [ISBN: 9780205693115].

Oyster, Carol K.. (2000), Groups: A User's Guide, First. McGraw-Hill Humanities/Social Sciences/Languages, London, [ISBN: 9780070482456].

Stanton, Nicky, (2003), Mastering Communication, Fourth, Palgrave Masters Series, (ISBN: 97803336650911,

Wesseling, Janneke (ed.). (2011), See it Again, Say it Again, The Artist as Researcher, Valiz/Antennae Series, Amsterdam, [ISBN: 9789078088530].

Schon, Donald A.. (1984), The Reflective Practitioner: How Professionals Think in Action, Basic Books, New York, [ISBN: 9780465068784].

Dewey, John. (2005), Art as Experience, Penguin, New York, [ISBN: 9780399531972].

Cameron, Shelia. (2009), The Business Student's Handbook: Skills for study and employment, 5th. Pearson Education, Canada, [ISBN: 9780273730712].

De Bono, Edward. (2016), Lateral Thinking: A Textbook of Creativity, 1st. Penguin, UK, [ISBN: 9780241257548].

This module does not have any article/paper resources

Website, Cork Institute of Technology Erasmus Page.

http://www.cit.ie/international/erasmus/

Website, International Exchange Erasmus Student Network,

http://www.esn.org/

Website, Erasmus Programme,

http://www.erasmusprogramme.com/

Website, Courses at CIT, http://courses.cit.ie/

Website, myCIT, http://www.mycit.ie

	<u> </u>	-1	
Programme Code	Programme	Semester	Delivery
CR_AACER_8	Bachelor of Arts (Honours) in Contemporary Applied Art (Ceramics, Glass, Textiles)	-1	Mandatory
CR_HMMED_8	Bachelor of Arts (Honours) in Creative Digital Media	-1	Mandatory
CR_AFAFA_8	Bachelor of Arts (Honours) in Fine Art	-1	Mandatory
CR_FHEBU_8	Bachelor of Arts (Honours) in Home Economics and Business	-1	Mandatory
CR_GMUTH_8	Bachelor of Arts (Honours) in Musical Theatre	-1	Mandatory
CR_HPHNM_8	Bachelor of Arts (Honours) in Photography with New Media	-1	Mandatory
CR_GPOPM_8	Bachelor of Arts (Honours) in Popular Music	-1	Mandatory
CR_GTHDR_8	Bachelor of Arts (Honours) in Theatre and Drama Studies	-1	Mandatory
CR_DVICO_8	Bachelor of Arts (Honours) in Visual Communications	-1	Mandatory
CR_HCOED_7	Bachelor of Arts in Community Development	-1	Mandatory
CR_AACER_7	Bachelor of Arts in Contemporary Applied Art (Ceramics, Glass, Textiles)	-1	Mandatory
CR_HECEC_7	Bachelor of Arts in Early Childhood Education and Care	-1	Mandatory
CR AFINA 7	Bachelor of Arts in Fine Art	-1	Mandatory

CR_BHRMN_7	Bachelor of Arts in Human Resource	-1	Mandatory
CR_HSOCC_7	Management Bachelor of Arts in Social Care Work	-1	Mandatory
CR_BBUSS_7	Bachelor of Business	-1	Mandatory
CR_BACCT_8	Bachelor of Business (Honours) in Accounting	-1	Mandatory
CR_OHMGT_8	Bachelor of Business (Honours) in Hospitality Management	-1	Mandatory
CR_BBISY_8	Bachelor of Business (Honours) in Information Systems	-1	Mandatory
CR_BIBLA_8	Bachelor of Business (Honours) in International Business with Language	-1	Mandatory
CR_BMRKT_8	Bachelor of Business (Honours) in Marketing	-1	Mandatory
CR_BSPRT_8	Bachelor of Business (Honours) in Sport & Exercise Management	-1	Mandatory
CR_FTRSM_8	Bachelor of Business (Honours) in Tourism Management	-1	Mandatory
CR_BACCT_7	Bachelor of Business in Accounting	-1	Mandatory
CR_OBARM_7	Bachelor of Business in Beverage Industry Management	-1	Mandatory
CR_BBTCO_7	Bachelor of Business in Business Technology and Communications	-1	Mandatory
CR_OCULA_7	Bachelor of Business in Culinary Arts	-1	Mandatory
CR_OHOMA_7	Bachelor of Business in Hospitality Management	-1	Mandatory
CR_BRECL_7	Bachelor of Business in Recreation and Leisure Management	-1	Mandatory
CR_FTOUR_7	Bachelor of Business in Tourism Management	-1	Mandatory
CR_HMOED_8	Bachelor of Education (Honours) in Montessori Education	-1	Mandatory
CR_EBIOM_8	Bachelor of Engineering (Honours) in Biomedical Engineering	-1	Mandatory
CR_EBENS_8	Bachelor of Engineering (Honours) in	<u> </u>	Mandatory
CR_ECPEN_8	Building Energy Systems Bachelor of Engineering (Honours) in	<u>-</u> 1	Mandatory
	Chemical and Biopharmaceutical Engineering		
CR_EEPSY_8	Bachelor of Engineering (Honours) in Electrical Engineering	-1	Mandatory
CR_EELES_8	Bachelor of Engineering (Honours) in Electronic Engineering	-1	Mandatory
CR_EMECH_8	Bachelor of Engineering (Honours) in Mechanical Engineering	-1	Mandatory
CR_ESMPR_8	Bachelor of Engineering (Honours) in Smart Product Engineering	-1	Mandatory
CR_CSTRU_8	Bachelor of Engineering (Honours) in Structural Engineering	-1	Mandatory
CR_ESENT_8	Bachelor of Engineering (Honours) in Sustainable Energy Engineering	-1	Mandatory
CR_EBIME_7	Bachelor of Engineering in Biomedical Engineering	-1	Mandatory
CR_EBSEN_7	Bachelor of Engineering in Building Services Engineering	-1	Mandatory
CR_CCIVL_7	Bachelor of Engineering in Civil Engineering	-1	Mandatory
CR_EELEC_7	Bachelor of Engineering in Electrical Engineering	-1	Mandatory
CR_EELXE_7	Bachelor of Engineering in Electronic Engineering	-1	Mandatory
CR_CENVI_7	Bachelor of Engineering in Environmental Engineering	-1	Mandatory
CR_EMAEL_7	Bachelor of Engineering in Marine Electrotechnology	-1	Mandatory
CR_EMARE_7	Bachelor of Engineering in Marine Engineering	-1	Mandatory
CR_EMECH_7	Bachelor of Engineering in Mechanical Engineering	-1	Mandatory
CR_GMUSC_8	Bachelor of Music (Honours)	-1	Mandatory
CR_KSDEV_8	Bachelor of Science (Honours) in Software Development	-1	Mandatory
CR_SAGBI_8	Bachelor of Science (Honours) in Agri- Biosciences	-1	Mandatory
CR_SCHQA_8	Bachelor of Science (Honours) in Analytical Chemistry with Quality	-1	Mandatory
CR_CARCT_8	Assurance Bachelor of Science (Honours) in	-1	Mandatory
CR_SBISC_8	Architectural Technology Bachelor of Science (Honours) in	-1	Mandatory
CR_BCSSP_8	Biomedical Science Bachelor of Science (Honours) in	-1	Mandatory
CR_KDNET_8	Coaching Science and Sports Pedagogy Bachelor of Science (Honours) in	<u> </u>	Mandatory
CR CCNMG 8	Computer Systems Bachelor of Science (Honours) in	-1	Mandatory
CR SESST 8	Construction Management Bachelor of Science (Honours) in	-1	Mandatory
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CR_BGBPS_8	Bachelor of Science (Honours) in Global	-1	Mandatory

	Business and Pilot Studies		
CR_SHERB_8	Bachelor of Science (Honours) in Herbal Science	-1	Mandatory
CR_SINEN_8	Bachelor of Science (Honours) in Instrument Engineering	-1	Mandatory
CR_DINAR_8	Bachelor of Science (Honours) in Interior	-1	Mandatory
CR_KITMN_8	Bachelor of Science (Honours) in IT	-1	Mandatory
CR_SNHSC_8	Management Bachelor of Science (Honours) in	-1	Mandatory
CR SPHBI 8	Nutrition and Health Science Bachelor of Science (Honours) in	<u>-</u> 1	Mandatory
CR CQTSU 8	Bachelor of Science (Honours) in Pharmaceutical Biotechnology Bachelor of Science (Honours) in	-1	Mandatory
CR KWEBD 8	Quantity Surveying Bachelor of Science (Honours) in Web	-1	·
	Development		Mandatory
CR_EABMT_8	Bachelor of Science (Hons) in Automotive Business Management and Technology	-1	Mandatory
CR_SAGBI_7	Bachelor of Science in Agri-Biosciences	-1	Mandatory
CR_BAGRI_7 CR SCHEM 7	Bachelor of Science in Agriculture Bachelor of Science in Analytical and	-1 -1	Mandatory Mandatory
CR_SBIBI_7	Pharmaceutical Chemistry Bachelor of Science in Applied	-1	Mandatory
	Biosciences and Biotechnology		·
CR_SPHYS_7	Bachelor of Science in Applied Physics and Instrumentation	-1	Mandatory
CR_TARCH_7	Bachelor of Science in Architectural Technology	-1	Mandatory
CR_TTMGT_7	Bachelor of Science in Automotive Technology and Management	-1	Mandatory
CR_CMNGT_7	Bachelor of Science in Construction Management	-1	Mandatory
CR_ECTWB_7	Bachelor of Science in Craft Technology (Wood) with Business	-1	Mandatory
CR_ECTMS_7	Bachelor of Science in Craft Technology - Mechanical Services	-1	Mandatory
CR_SFSTE_7	Bachelor of Science in Food and Health Science	-1	Mandatory
CR_BHORT_7	Bachelor of Science in Horticulture	-1	Mandatory
CR_KITSP_7	Bachelor of Science in Information Technology	-1	Mandatory
CR_DIARC_7	Bachelor of Science in Interior Architecture	-1	Mandatory
CR_SNASC_7	Bachelor of Science in Nautical Science	-1	Mandatory
CR_CCECO_7	Bachelor of Science in Quantity Surveying	-1	Mandatory
CR_KCOMP_7	Bachelor of Science in Software Development	-1	Mandatory
CR_OCUSK_6	Certificate in Culinary Skills	-1	Mandatory
CR_EEQMF_6	Certificate in Equipment Maintenance Fundamentals	-1	Mandatory
CR_EFDPF_6	Certificate in Food Processing Fundamentals	-1	Mandatory
CR_BCPPR_6	Certificate in Human Resource	-1	Mandatory
CR_OPRPA_6	Certificate in Professional Pastry Techniques	-1	Mandatory
CR_MSMAN_6	Certificate in Seamanship	-1	Mandatory
CR_SCEBS_8	Common Entry Biological Sciences	-1	Mandatory
CR_EOMNI_8	Engineering Common Entry (Level 8)	-1	Mandatory
CR_HCOED_6	Higher Certificate in Arts in Community Development	-1	Mandatory
CR_OCULS_6	Higher Certificate in Arts in Culinary Studies	-1	Mandatory
CR_OHOST_6	Higher Certificate in Arts in Hospitality Studies	-1	Mandatory
CR_BBUSS_6	Higher Certificate in Business	-1	Mandatory
CR_BACCT_6	Higher Certificate in Business in Accounting	-1	Mandatory
CR_OHCMA_6	Higher Certificate in Business in Hospitality Management	-1	Mandatory
CR_FTOUR_6	Higher Certificate in Business in Tourism Management	-1	Mandatory
CR_TTMAT_6	Higher Certificate in Engineering in Automotive Technology and Management	-1	Mandatory
CR_EBIME_6	Higher Certificate in Engineering in Biomedical Engineering	-1	Mandatory
CR_EBSEN_6	Higher Certificate in Engineering in Building Services Engineering	-1	Mandatory
CR_CCIVL_6	Higher Certificate in Engineering in Civil Engineering	-1	Mandatory
CR_EMECH_6	Higher Certificate in Engineering in	-1	Mandatory
CR_BAGRI_6	Mechanical Engineering Higher Certificate in Science in	-1	Mandatory
CR_SBIOS_6	Agriculture Higher Certificate in Science in Applied	-1	Mandatory
	Biosciences		

CR_SPHYS_6	Higher Certificate in Science in Applied Physics and Instrumentation	-1	Mandatory
CR_SCHEM_6	Higher Certificate in Science in Chemistry	-1	Mandatory
CR_CCONS_6	Higher Certificate in Science in Construction	-1	Mandatory
CR_SGMPR_6	Higher Certificate in Science in Good Manufacturing Practice and Technology	-1	Mandatory
CR_SNASC_6	Higher Certificate in Science in Nautical Studies	-1	Mandatory
CR_KCOME_6	Higher Certificate in Science in Software Development	-1	Mandatory
CR_CCEEE_9	Master of Engineering in Civil Engineering (Environment and Energy)	-1	Mandatory
CR_CSTEN_9	Master of Engineering in Structural Engineering	-1	Mandatory
CR_EMECN_7	Parttime - Bachelor of Engineering in Mechanical Engineering	-1	Group Elective 1
CR_SOMNI_7	Physical Sciences (Common Entry)	-1	Mandatory
CR_SOMNI_8	Physical Sciences (Common Entry)	-1	Mandatory