H8DMPMM: Project Management and Measurement for Digital Marketing

Module Code:		H8DMPMM				
Long Title		Project Management and Measurement for Digital Marketing APPROVED				
Title		Project Management and Measurement for Digital Marketing				
Module Level:		LEVEL 8				
EQF Level:		6				
EHEA Level:		First Cycle				
Credits:		5				
Module Coordinator:						
Module Author:		AVE CORMACK				
Departments:						
Specifications of the qualifications and experience required of staff						
Learning Outcomes						
On successful completion of this module the learner will be able to:						
#	Learning Outcome	Description				
LO1	Display in-depth kno	wledge of digital project management, the process, the stakeholders involved and relationship management required.				
LO2	Learners will have ex	experience using and be skilled in the use of an online project management tool.				
LO3	Develop advanced s	ed skills in the measurement of activity across a variety of digital platforms, including the use of social media monitoring software.				
LO4	Demonstrate advance	vanced skills in the review and analysis of metrics, and understand their embeddedness in the rapidly evolving digital environment.				
Dependenci	ies					
Module Recommendations						
No recommendations listed						
Co-requisite Modules						
No Co-requisite modules listed						
Entry requir	rements					

H8DMPMM: Project Management and Measurement for Digital Marketing

Module Content & Assessment

Indicative Content

Digital Marketing Project Management

• Structured approaches to web project management • Why projects fail -> risk & governance • Devising a project plan o Project scoping and requirements gathering o Budgeting o Testing • Applying the theory to real life – wireframes, content, design, build • Online collaborative tools • Discussion of learning from hands-on exercise • Closing the project

Measurement in the Evolving Online Environment

**Understanding measurement & analysis online o How does measurement work? o Structured approaches to measurement o Industry Averages o Key measurement tools • Quantitative: business intelligence through site analytics o Key Performance Indicators: what are we measuring? o Understanding & Interpreting o Industry Averages o Key measurement tools • Website Metrics o Understanding & Interpreting o Industry Averages o Key measurement tools and techniques • Google Adwords o Understanding & Interpreting o Industry Averages • Permission based marketing: email and social o Key Performance Indicators: what are we measuring? o Understanding & Interpreting o Industry Averages • Social Media Monitoring • Tools • Features • Integration

Assessment Breakdown	%
Coursework	100.00%

Assessments

Full Time

Coursework

Assessment Type: Practical (0260)

Assessment Date: n/a

Non-Marked: No

Assessment Description:

There will be an in-class simulation where participants will be asked to put themselves into teams for managing a digital project. They will be presented with scenarios and will have to manage the project using project management software to completion. There will be in-class discussions of actual results achieved on campaigns and for a variety of websites

% of total:

Outcome addressed:

50 1,2,3,4

 Assessment Type:
 Project
 % of total:
 25

 Assessment Date:
 n/a
 Outcome addressed:
 3,4

Non-Marked: No

Assessment Description:

Learners will be tasked with reflecting on measurement in the evolving online environment. Learners will create a blog and maintain it, posting material and indsights relevant to online metrics. Essential to this project is interaction and discussion between learners using the online platform of blogs

 Assessment Type:
 Project
 % of total:
 25

 Assessment Date:
 n/a
 Outcome addressed:
 1,3,4

Non-Marked: No

Assessment Description:

25% of marks will be allocated to the overall individual assessment

No End of Module Assessment

No Workplace Assessment

H8DMPMM: Project Management and Measurement for Digital Marketing

Module Workload							
Module Target Workload Hours 0 Hours							
Workload: Part Time							
Workload Type	Workload Description	Hours	Frequency	Average Weekly Learner Workload			
Lecture	No Description	3	Every Week	3.00			
Seminars	No Description	6	Once per semester	0.50			
Assignment	No Description	33	Once per semester	2.75			
Independent Learning Time	No Description	50	Once per semester	4.17			
Total Weekly Contact Hours							

Module Resources

Recommended Book Resources

Kaushik Avinash. (2007), Web Analytics: An Hour A Day, Wiley Publishing.

Mantel, S. Project Management in Practice, Wiley.

Supplementary Book Resources

Pinto, J.K.,. Project Management, International. Prentice Hall.

Paine, K. D. (2011), Measure What Matters: Online Tools For Understanding Customers, Social Media, Engagement, and Key Relationships, Wiley.

This module does not have any article/paper resources

Other Resources

[Website], http://www.kaushik.net/avinash/.

[Website], http://blogs.pmi.org/blog/.

[Website], http://www.radian6.com/platform-blog/.

[Website], http://analytics.blogspot.com/.

[Website], http://olearyanalytics.com/blog/.

Discussion Note: