# Liverpool John Moores University

Title:	Entrepreneurship	
Status:	Definitive	
Code:	<b>6184PDE</b> (125989)	
Version Start Date:	01-08-2021	
Owning School/Faculty:	Engineering	
Teaching School/Faculty:	Engineering	

Team	Leader
Kevin Johnston	Y

Academic Level:	FHEQ6	Credit Value:	20	Total Delivered Hours:	44
Total Learning Hours:	200	Private Study:	156		

# **Delivery Options**

Course typically offered: Semester 2

Component	Contact Hours
Lecture	11
Practical	22
Tutorial	11

# Grading Basis: 40 %

## **Assessment Details**

Category	Short Description	Description	Weighting (%)	Exam Duration
Technology	Portfolio	Digital launch and marketing web-based portfolio	100	1

## Aims

To enable the student to develop a digital strategy for the launch and marketing of a product solution as identified in module 6183PDE Major Project.

# Learning Outcomes

After completing the module the student should be able to:

- 1 Synthesize a business model
- 2 Create a branding strategy for your product
- 3 Create a digital promotional platform and marketing campaign for your product

### Learning Outcomes of Assessments

The assessment item list is assessed via the learning outcomes listed:

Digital launch/marketing 1 2 3 port.

### **Outline Syllabus**

This is a practical module allowing students the opportunity to develop a digital marketing strategy for the product solution they have identified as part of module 6183PDE Major Project. Various solution pathways and business models will be developed in coordination with the final prototyped product solution.

Business Model Development Revenue streams; key resources; key activities; key partnerships; costs structure

Market research Competitive advantage, value drivers, cost drivers, generic strategies, positioning and value proposition, understanding intellectual property rights

Branding and promotion 360 degree promotional strategy, campaign planning and metrics, sales strategy

Creating digital content

Visual content creation (photographic and video), copywriting, social media plan, distribution and deployment to web, cloud and crowd-based platforms

### **Learning Activities**

This module will be delivered through an integrated series of lectures, tutorials, practical studio sessions and case studies. The learning activities are to be student focused and develop the students knowledge of marketing and business model generation in a digital context through experiential learning.

### Notes

Students may be required to display their work in an official location at a given date (s) as defined by the programme team and in a format according to the module documentation provided.