# Digital Marketing: Strategy & Tactics B7640-001, Fall 2021, EMBA Professor Jeremy Kagan

#### **COURSE DESCRIPTION**

**Digital Marketing: Strategy and Tactics** combines a high level strategic view of digital marketing and its challenges and opportunities, with a tactical approach using exercises and projects to learn and use the tools and techniques of digital marketers. From the web to mobile, email to apps, social media and user generated content, the course will develop a strategic framework for planning and analyzing digital marketing strategies. Students will leave the course with the skills and strategies to manage digital marketing teams and agencies, and a working knowledge of the channels and tactics.

The course will cover the range of digital advertising and marketing channels, as well as touch upon new and emerging channels and developments. Discussion will focus on strategies and metrics for success, measurement and optimization techniques, and planning and goal setting. Using a variety of tools and techniques in practical exercises and projects, students will gain an understanding of using digital channels to achieve their marketing goals.

Student teams will gain practical experience in usage of channels such as:

Search - SEO and PPC - Optimization and Marketing

**Display** – Banners, Video and Beyond – Advanced topics

**Email** – Design and Deployment

Social - Networks, Media, and Content - Inbound Marketing

Mobile – Mobile Web, Apps and Ecosystems, Location Based Services

E-commerce - Site Analytics & Conversion Tracking, Branding & Packaging

Online Business Models – Direct Sales, Disintermediation and Digital Distribution

Emerging – Gaming and e-sports, AR, VR and beyond

Any traditional business now sees the Internet as a vital part of a multi-channel approach to marketing to new customers and servicing the old. This course will explore the Internet as a source of product information, public relations, marketing and advertising medium, a customer relationship management tool, and a customer service channel. Internet marketing and issues such as:

- Social Media, Behavioral Targeting, and Privacy
- Tracking and accountability, (incl. click fraud, etc.)
- Channels of online marketing, from search, to email, to banner ads, to blogs, etc.

Speakers and real-life group project companies will provide hands-on experience and real-life feedback from practitioners. Past speakers have included founders, investors, and senior executives of Hubspot, Thrillist Media Group, Yodle, AppNexus, Foursquare, Bonobos, and Squarespace, and project companies have included NBC Universal, LVMH, and other large and small digital companies and agencies.

Students will have exercises and homework related to using the tools of digital marketing, from planning tools, to user generated content, to metrics and measurement. Grading is based on the following:

- Take Home Final Exam (50%)
- Group Project (30%)
- Homework (Blogging and tools) (10%), and
- Class participation (10%).

## **COURSE READINGS**

### **Recommended Sites for Current Issues:**

- Wired.com, Adage.com, other traditional media
- TechCrunch.com, BusinessInsider.com, other tech industry blogs
- eMarketer, HubSpot, eConsultancy, other ad industry resources
- Google, Twitter, and other platforms for trends and breaking news

### **Required Texts:**

- Jeremy Kagan "Digital Marketing: Strategy & Tactics"
- John Batelle "The Search: How Google and its Rivals Re-wrote the Rules of Business and Transformed Our Culture"
- David Kirkpatrick, "The Facebook Effect"
- Brad Stone, "The Everything Store: Jeff Bezos and the Age of Amazon"

## **COURSE SYLLABUS**

(this weekly breakdown is subject to changes)

Week	Session Topics	Examples	Exercises & Assignments
Session 1	Introduction to Digital Marketing:	Rethinking the 4 P's;	Course requirements; form
SAT	Strategies and Channels of the web,	Examples from Nike,	groups
	mobile, and beyond	Lego, etc.	
Session 2	Search: History and Functionality	Google, Bing, Baidu,	Blog Post #1
SAT	Search Engine Optimization (SEO)	Blekko	Using keyword tools;
			Writing for the web
Session 3	Search: Search Engine Marketing	Google Ads	Read <i>The Search</i>
SAT	(SEM); New and emerging	Bing Adcenter	Blog Post #2
	challengers		Using Google Ads
Session 4	Email: Email Marketing	Constant Contact;	Blog Post #3
SAT	Triggers and Cadences	Mailchimp	Using Email Service
			Providers
Session 5	Display: The Advertising Ecosystem;	Google, DFP,	Blog Post #4
SAT	Banners and Media Buying	AppNexus RTB	Using Audience and Media
			Buying tools
Session 6	Display: Video and Rich Media;	Youtube, etc.	Blog Post #5
SAT	Targeting and Optimization		Moat tool

Session 7	Social Media Intro:	Facebook, LinkedIn,	Blog Post #6		
SAT	Introduction to Social Media	Twitter, Blogs	Read <i>The Facebook Effect</i>		
	Social Media platforms and APIs	Slideshare, etc.;	Using UGC & Social		
	Media and Messaging types	Instagram, Pinterest,	discovery tools		
		Snap	The Facebook Ad		
			Challenge!		
Session 8	Social Content Marketing:	BP, Dell, Old Spice	Blog Post #7		
SAT	Content strategies; Online PR,	Dell Ideastorm	Using Social Media		
	Community & Link Building		Monitoring tools;		
	Strategies; Customer Input & Support		SocialMention, Sparktoro,		
			FollowerWonk, etc.		
Session 9	Mobile and Location Based Services:	iOS vs. Android	Blog Post #8		
SAT	Mobile Marketing, Apps &	Apps vs. Mobile Web	MobileTest.me		
	Ecosystems, the Check-in & Local		Google tester		
Session 10	E-Commerce and Shopping	Google Shopping,	Blog Post #9		
SAT	Shopping Ads; Site Analytics &	Amazon PLAs;	Project Presentations		
	Conversion Tracking, Landing Pages;	Facebook	Read <i>The Everything Store</i>		
	Loyalty and Offers		Google Analytics & Goals;		
			A/B tester		
	Group Projects are due in class at t	he beginning of Lecture	<b>11.</b>		
Session 11	Online Business Models &	Amazon, eBay, Bricks	Blog Post #10		
SAT	Strategies: Media, Services, and E-	and Clicks	Economics of various		
	Commerce;	Media models	business models; SaaS		
	SaaS and Freemium		tools		
	Individual Final Exams are due in class at the beginning of Lecture 12.				
Session 12	Emerging Technologies:	Gaming platforms;	A/R Browsers; Google		
SAT	Gaming and E-sports	Augmented & Mixed	Cardboard demo		
	New Platforms and UI/Interfaces	Reality apps;			
	Augmented Reality/Virtual Reality	Google Glass and			
	Internet of Things	wearables			