

## GUJARAT UNIVERSITY BCA III SYLLABUS

COURSE TITLE	Digital Marketing
COURSE CODE	EC-201
COURSE CREDIT	2
Session Per Week	2
Total Teaching Hours	20 HOURS
AIM	

\* To Provides comprehensive coverage of the developments and use of Internet as a marketing planning tool

\* To Presents the ability of the digital world to increase efficiency in established marketing functions

\* To Provides insights on how organizations can leverage the benefits of social media

\* To Discusses cutting-edge business strategies such as differentiation, and cost leadership that generate revenue while delivering customer value

\* To Includes both Indian as well as global case studies of companies such as Vodafone, Ford, Aviva India, Bacardi, Amazon

## **LEARNING OUTCOMES**

On the completion of the course students will:

1. Understand the marketing in the digital era.

2. Understand the business drivers in the virtual world; such as social media, online branding, traffic building on web-site, ecommerce.

3. Understand the online tools for marketing.

4.To understand the contemporary digital revolution

		TEACHING
UNIT	TOPIC / SUB TOPIC	HOURS
1	Marketing in the Digital Era	5
	* E-marketing	
	* The Online Marketing Mix	
	* The Online Consumer	
	* Customer Relationship Management in a Web 2.0 World	
2	Business Drivers in the Virtual World	5
	* Social Media	
	* Online Branding	
	* Traffic Building	
	* Web Business Models	
	* E-commerce	
	Online Tools for Marketing	5

3	<ul> <li>* Engagement Marketing through Content Management</li> <li>* Online Campaign Management</li> <li>* Consumer Segmentation, Targeting, and Positioning using Online Tools</li> <li>* Market Influence Analytics in a Digital Ecosytem</li> </ul>			
	The Contemporary Digital Revolution	5		
4	* Online Communities and Co-creation			
	* The World of Facebook			
	* The Future of Marketing Gamification and Apps			
TEXT E	300K/S:			
1. Digital Marketing				
Publisher: Oxford University Press				
Author: Vandana Ahuja				
REFERENCE BOOKS:				
WEBR	RESOURCES:			
REQUIRED SOFTWARE/S				