MANIPAL UNIVERSITY JAIPUR



School of Media & Communication

Department of Journalism & Mass Communication

FUNDAMENTAL OF NEW MEDIA| JC 1215 | 4 Credits | 2 0 4 4

Session: Jan 2018 - May 2018 | Faculty: Vaishali Kapoor | Class: II Semester B.A. (J&MC)

Course Outcomes: At the end of the course, students will be able to:

[1215.1]. Describe the development and use of new media.

[1215.2]. Explain the basic features and functionality of search engines.

[1215.3]. Interpret the types of online advertising and differentiate it from traditional advertising.

[1215.4]. Obtain the skill to develop social media accounts and post new media content and hence develop employability skills.

[1215.5]. Examine the concepts like convergence of media, virtual reality and cyber laws.

SYLLABUS

Introduction to New Media: Introduction to Computers, Software. History of Internet, World Wide Web. Introduction to new media, scope, functions and characteristics. Convergence media and convergence technology. Internet penetration and reach in India Search Engines: Search engines and advanced search, working of a search engine, Search engine optimization, Revenue generation of a search engine. Online advertising: Different kinds of online advertisements, online advertising in India, Case study of Google as an online advertiser and search engine. Cyber Issues & Social Networking Media: Security and privacy issues online, Cyber laws in India & International cyber law, Virtual reality and identity crisis, Social networking, Blogs, types of blogs, pod casting, web casting, and Micro blogging. Internet on mobile phones, GPRS and 3G.

TEXT BOOK

Saxena Sunil, Web Journalism 2.0, 2012. Tata McGraw Hill Publishing Company Ltd. New Delhi.

Razdan Ashwin, New Media: Techniques and Trends, 2010. Vitasta Publishing Pvt. Ltd.

REFERENCE BOOKS

Kaye, Barbaka K.Norman J Medoff, The World Wide Web – A mass communication perspective, McGraw Hill Higher Education, New York, 2001.

Clemente, Peter, The state of the net – the new frontier. Mc Graw Hill, London, 1998. Tvede et al, Data Broadcasting – the technology and the business. John Wiley and sons Ltd., Singapore, 2012

