Course objectives

- 1. Facilitating an in-depth knowledge about the organizational and economic structures of the major electronic, print and new media industries in India
- 2. Enlightening the pupil about programming methods and strategies used in media industries.
- 3. Enlightening the pupil about the purposes and activities of most aspects of media organizations including advertising, production and programming.
- 4. Facilitating an in-depth knowledge about the controversies and issues affecting electronic & print media organizations.
- 5. Facilitating an in-depth knowledge about the convergence, new technologies, and their impact on the conventional media landscape.
- 6. The fundamental history of conventional & electronic media in India along with various commissions and regulatory laws and authorities.
- 7. Legal, ethical and other regulatory challenges facing the print, electronic and new media.
- 8. To create media in pursuit of social justice and human rights

Course Outcomes

- 1. Examining newspaper as a business enterprise and its public service role with reference to the Indian experience. Various factors associated with ownership of newspapers, the different types of ownership and source of revenue of a newspaper.
- 2. Understanding circulation of newspapers and the various factors involved with circulation of newspapers, newspaper's policy, role of the Circulation department, circulation manager,
- 3. Audit Bureau of Circulation (ABC), advertisement department of a newspaper, role of the advertisement manager, different types of advertisement in newspapers and newspaper as a medium of advertisement.
- 4. Executing capabilities of end to end solutions to both individual and collaborative interactive media projects.
- 5. Propose solutions to ethical and professional issues arising in an online environment.
- 6. Apply research and conceptual skills to propose optimal solutions for mobile/multimedia/web development problems and facilitate these skills within the project team.
- 7. Provide creative leadership that result in the effective design, development and implementation of complex interactive media projects.
- 8. Evaluate the financial, technical and artistic success of a complex interactive media project and present recommendations for improvement.

Unit - I

Emergence of new communication technologies, characteristics, global village and globalization, satellite television.

10 hrs

Unit – II

ARPANET, internet, Search engines, web radio and TV, technological convergence, ICT and information society - factors influencing information society, theories of information society, WSIS summit on information society.

14 hrs

Unit – III

Electronic governance- issues and priorities, Bhoomi and Sakal project, information super-highway, leap-frogging, digital divide. ICT grass- roots initiatives, case studies.

12 hrs

Unit – IV

Web journalism, journalists and the internet, electronic publishing, virtual reality, Information technology Act 2000. Social media: facebook, twitter, youtube, pinterest, google+, WhatsApp,

14 hrs

Unit – V

Web-designing, HTML, multimedia, animation.Softwares for page designing: Page Maker, QuarkExpress, Indesign, Photo Shop

10 hrs

Books recommended:

- 1. Indrajit Banerjee& Kalinga Seneviratne (2006). Public Service Broadcasting in the Age of Globalization, AMIC, Philippines
- 2. Denis McQuail (2010). McQuail's Mass Communication Theory, SAGE Publications Ltd, New Delhi.
- 3. Frederic E. Davis & John A. Barry (1988). Newsletter Publishing with Page Maker, Irwin Professional Pub, Illinois.
- 4. Martin Lister, Jon Dovey, Seth Giddings, Iain Grant&Kieran Kelly (2008). New Media: A Critical Introduction, Routledge, United Kingdom.
- 5. Rajesh Kumar Sharma (2009). Web Designing, Vayu Education of India, New Delhi.
- 6. Keith Brindley (1993).QuarkXPress for Windows, Butterworth-Heinemann Ltd, United Kingdom.
- 7. V. Rajaraman (2013). Introduction to Information Technology, Prentice-Hall of India Pvt. Ltd, New Delhi.
- 8. Gurdip Singh&Gaurav Sharma (2007).Fundamentals of Computer Programming and Information Technology, S.K. Kataria& Sons, New Delhi.
- 9. Leah A. Lievrouw (2005). Handbook of New Media, SAGE Publications Ltd, London.
- 10. Clifford G. Christians&Thomas W. Cooper (1998). New Media Technologies: A Special Issue of the Journal of Mass Media Ethics, Routledge, United Kingdom.
- 11. Brian Winston (1998). Media Technology and Society: A History from the Telegraph to the Internet, Psychology Press, United Kingdom.
- 12. Paul Bradshaw&LiisaRohumaa (2011). The Online Journalism Handbook: Skills to survive and thrive in the digital age, Longman, United Kingdom.