

Volume VII, Issue IV, April /2018



Universal Review

UGC APPROVED JOURNAL - 40792

An ISO 7021 : 2008 Certified Journal

A Peer Reviewed/ Referred Journal

Impact Factor - 5.7

ISSN NO : 2277-2723

Editorial Board Members :

Dr. K. M. Pandey

Professor, Department of Mechanical Engineering, National Institute of Technology, Silchar, India.

Raushan Kumar Singh

Embedded System (Gold Medalist), Managing Director, Spectrum Solutions

Dr. Mohd. Nazri Ismail

Professor, System and Networking Department, Jalan Sultan Ismail, Kaula Lumpur, Malaysia.

M. Azath

Calicut university/Mets School of Engineering, Kerala, India.

Dr. Jingchao Zhang

Holland Computing Center | University of Nebraska-Lincoln, Lincoln, NE 68588, USA.

Dr. Kosta Yogeshwar Prasad

Director, Technical Campus, Marwadi Education Foundation's Group of Institutions, Rajkot-Morbi Highway, Gauridad, Rajkot, Gujarat, India.

Dr. Hugo A.F.A. Santos

ICES, Institute for Computational Engineering and Sciences, The University of Texas, Austin, Texas, USA.

Mobile Etiquettes of Post Graduate Students of MANUU – A Study

| | |
|--|---|
| <p>Principal Author: Rafi Mohmad, Assistant Professor, Department of Education and Training, Maulana Azad National Urdu University, Hyderabad, Telangana- 500032 rafimdedu@gmail.com</p> | <p>Corresponding Author: Jarrar Ahamad Research Scholar Department of Education and Training, Maulana Azad National Urdu University Hyderabad, Telangana-500032 (India) jarrarurb.rs@manuu.edu.in</p> |
|--|---|

Abstract:

The use of technology has become imperative due to its contributions to human existence and has also enhanced the socio economic relations globally. Wireless communication has emerged as one of the fastest diffusing media on the planet, fuelling an emergent “mobile youth culture” (Castells, Fernandez-Ardevol, Qiu, and Sey, 2007). In the changing scenario of technology from e-learning to ubiquitous learning to SMART learning environments, the usage and importance of mobile phones has increased drastically. In any society, its rules, etiquettes play a major role in the socialisation and learning. In the present study the researchers investigated the level of mobile-etiquette (Mobiquettes) in the postgraduate students of MANUU. A total of 60 students from Humanities, Social Sciences and Science streams have been included in the study. The results helpful for creating and designing future learning environments particularly mobile learning and ubiquitous learning.

Introduction

Information technology is now an inseparable part of the lives of people across the globe. These technologies take many forms such as personal computers, smart phones, the internet, web and mobile phone applications, digital assistants, and cloud computing. In fact the list is growing constantly and new forms of these technologies are finding their way into every aspect of daily life. Information technology at its basic level is technology that records, communicates, synthesizes or organizes information. Information can be understood as any useful data, instructions, or meaningful message content. The word literally means to “give form to” or to shape one's thoughts.

The use of technology has become imperative due to its contributions to human existence and has also enhanced the socio economic relations globally. Wireless communication has emerged as one of the fastest diffusing media on the planet, fuelling an emergent “mobile youth culture” (Castells, Fernandez-Ardevol, Qiu, and Sey, 2007). Thus, increased popularity of cell and smart phones in recent years has attracted research attention. Cell phones are seen as a mixed blessing. Today's college going youth opine that phones make their lives safer and more convenient. Yet they also cite new tensions connected to cell phone use (Pew Research Centre, 2010). As cell phones have become more available, they are increasingly owned and used by even teens. Further, as handsets become more loaded with capabilities ranging from video recording and sharing, to music playing and internet access, teens and young adults have an ever-increasing repertoire of use.

- Deborah Kirby Forgays, and Ira Hyman, Jessie Schreiber (2014). *Texting Everywhere for Everything: Gender and Age Differences in Cell Phone Etiquette and use*. Computers in Human Behaviour 31 (2014) 314–321 as retrieved from <https://pdfs.semanticscholar.org/7e21/cdf6cd2d8d3568ce41f925ad231d8fdb5d.pdf>
- Harley, D., Winn, S., Pemberton, S., & Wilcox, P. (2007). Using texting to support students' transition to university. *Innovations in Education and Teaching International*, 44, 229–241. as retrieved from <http://dx.doi.org/10.1080/1470329070148650601234dTRDOn>.
- Jarrat, J. and Coates, J.F. 1990. "Future Use of Cellular Technology." Some Social Implications', *Telecommunications Policy*. pp 78–84.
- Jean-Marie, Viljoen and Carl, Du Preez 2009. "The use of Mobile Phones in enhancing Academic performance in Distance Education." *An African Perspective*.
- Langer, S. L. (2010). Gender differences in experimental disclosure: Evidence, theoretical explanations, and avenues for future research. *Sex Roles*, 63, 178–183.
- Lipscomb, T. J., Totten, J. W., Cook, R. A., & Lesch, W. 2007. "Cellular phone etiquette among college students." *International Journal of Consumer Studies*, 31, 46–56.
- Mobile Learning. (2006). The next generation of learning. <http://pewinternet.org/Reports/2010/Social-Media-and-Young-Adults.aspx> <http://annenberglab.usc.edu/> (accessed Jan 28, 2012).
- Mori, K., & Harada, E. T. (2010). Is learning a family matter?: Experimental study of the influence of social environment on learning by older adults in the use of mobile phones. *Japanese Psychological Research*, 52, 244–255. <http://dx.doi.org/10.1111/j.1468-5884.2010.00434> as cited in <https://pdfs.semanticscholar.org/7e21/cdf6cd2d8d3568ce41f925ad231d8fdb5d.pdf>
- Nasar, J., Hecht, P., & Wener, R. 2007. "Call if you have trouble': Mobile phones and safety among college students". *International Journal of Urban and Regional Research*, 31, 863–873
- Pettigrew, J. 2009. "Text messaging and connectedness within close interpersonal relationships." *Marriage & Family Review*, 45, 697–716.
- Pew Research center, 2010. "Teens and Mobile Phones." Text messaging explodes as teens embrace it as the centerpiece of their communication strategies with friends.
- Rebello, J. (2010). Global wireless subscriptions reach 5 billion. Retrieved from <http://www.isuppli.com/Mobile-and-Wireless-Communications/News/Pages/Global-Wireless-Subscriptions-Reach-5Billion.aspx> Smoreda, Z., &
- Sanchez-Martinez, M., & Otero, A. (2009). Factors associated with cell phone use in