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Positive Impact of Social Networking Among College Students an Overview

Anthony Gruze Thangaraj. J¹, John Dayana. A²

¹Professor and Head Post Graduate Department of Commerce, Sri Bhagawan Mahaveer Jain first Grade college K.G.F. Karnataka.

²Vice Principal and Assistant Professor, Department of Commerce Gonzaga College of Arts and Science for Women, Kathampallam, Krishnagiri District Tamil Nadu.

Abstract

Social Medias is computer ensued technology provide a platform for users to express their views, ideas and opinions.it is largely used for sharing of information, ideas, career interests and other forms of expression via virtual communities and networks. Facebook, Instagram, LinkedIn, Snapchat, Twitter, WhatsApp, and YouTube are some popular media applications used. networks create a strong bond between people and products attracts all people of the society irrespective of them age and financial aspects. This article discusses social media importance and its impact on building social networking.

Keywords: Cyber Bullying, Electronic Aggression, Rocket.Chat, only office, Net Cloud, LMS Open source, Moodle, Dokeos.

1. Introduction

Social networking technology allows one to share thoughts, connects people globally, spread social awareness, created more recruitment opportunity by building profile pages in LinkedIn, Facebook and Twitter. It has drastically changed the way of people interactions, play a major role in our daily life. Of course, poses security threats and 30 percent of youths fallen victims for cyber bulling, and electronic aggressions are affecting the privacy of the individuals.

2. Literature Review

Facebook, Instagram, WhatsApp, YouTube, Blog, and so on, to have virtual interaction with teachers and friends, array of technological tools at our disposal to design rich and engaging, learning experiences for all students, without undergoing a structured change process, higher education online adjunct instructors may not fully embrace the concept of using social media. sites as teaching tools. (Hariswan Putera jaya et. Al., 2022; Gregor E. Kennedy. Et.al., 2008; Barbara Case Fedock et.al., 2018). mobile learning apps across various affordances ranging from multimedia content, communication, digital storytelling to social networking and cloud computing. Social media supports personal interest, increase motivation and connecting with other people. (Teimzit Amira. 2019; Hedviga Tkáčcová. Et.al., 2021).

social media is a powerful instrument for social interactions and is also used as a tool for teaching and learning, Coronavirus crisis has revolutionised the entire higher education architecture of the country through e-tools for teaching and learning, FSSDL-CBDC technique, which was found to be effective



compared to other state-of-the-art approaches, (Muhammad Zahid Latif1. Et.al., 2019; Dr Ankuran Dutta .2020; Neelakandan S. et.al., 2022).

Learning media Supports the implementation of the teaching and learning process such as the Whatsapp Group application, Zoom, Youtube, existing technological structures incorporation in joint learning, (Taufik Ramdhani, Asep Bayu Dani Nandiyanto. 2021; Mary Gaceri., Ant,hony Njina, Eli Kangaru.2022; Nazir Ahmed Jogezai. Et.al., 2021).

YouTube is used to watch the existing content, rather than develop new original videos and Facebook is mainly used to track some events, students have a positive perception of the online learning (Constantina Catalano. 2021; Muhammad Ramdhan. Et.al.,2022; A. Venter, 2019 M. Simonson, S., Smaldino., M. Albright., S. Zvacek. 2019).

3. Research questions

Social medias are becoming more popular among youth irrespective of their Gender, age, and income etc., it is used among the youth to exchange information by using different online source like LinkedIn, Snapchat, Twitter, WhatsApp, and YouTube. Social networking carries more benefits, used to send quick piece of information to large size documents. On the other hand, it has risk of intruders hacking of information. Or else cyberbullying and electronic aggression. Is social media is equally contributing for the growth and development of academic progress, used for exchanging knowledge where online platforms like google scholar, zoom, Ed mingle, Learn Cube, WiziQ, Black board, Articulate, Cisco Webex Meeting etc..., are used.

4. Objectives

- To understand the purpose of using social media
- To get the awareness about the impact of social media
- To analyses the academic developments by using social media

5. Research methodology

Survey is done to collect data from the social media users, direct interview method is used for the data collection from the various students using social media platforms for social networking. Interview is scheduled among respondents who use social media networking often. where qualitative data is collected on perception about social media in creating social networking.

Source	Publication	Journal	Key findings
	year		
	2019	Journal of Emerging	Digital platforms mostly
Prof. Bhavana, Singh		Technologies and	used for search of
Prof. Minu Paul.		Innovative Research	information are edx.org
(2017)		(JETIR)	followed by archive.org,
		www.jetir.org	academic.org,
			howcast.com and
			bigthink.com.



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			social networking
			group/groups with their
			friends for information
			sharing and discussions on
			the learning courses
	2022		Employed digitalized,
Lourduraj		International Journal	interactive, activity-based
Ignacimuthu,		of Health Sciences	teaching to reach students
Mallika Vijayakumarv			online, WhatsApp or
(2022)			Google Classroom,
(2022)			e-books are downloaded
			prepared notes assigned
			•
			case studies course design and facilitation as a tool to
			take students to achieve
			learning
			quizzes and MCQs on
			Google Classroom.
			individual and group-
			based assignments
			Google Classroom, Zoom,
			Google Meet, and College
			LMS classes are done.
Tihana Babić. (2021)	2021	Communication	changes in society that
		Management Review	have occurred with the
			advent of social media
			educational and scientific
			paradigm from a classical
			paradigm
			progressive paradigm
			focused on the future
Ruth K. Annan-Brew.,	2021	Reconnaissance of the	WhatsApp and Facebook
Philip Nartey. (2021)	2021	Function of social	sites regularly used
1 milp ((2021)		media on Study	Android phones become a
		Habits of	-
			00
		Undergraduate	media has a negative
		Students in the	influence on the study
		University of Cape	habit of students
		Coast	-
Rahman, S. I. u., Ullah,	2020	Consumption of	Computer-mediated
H. S., & Akhtar, A.		social media and	communication through
(2020)		Academic	again madia aitas tha
(2020)		Performance: A	social media sites, the GPA of male students is



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		Cross-Sectional	more affected than those of
		Survey of Perception	female students'
		of Students in KP	relationships with GPA
		universities.	and 2 nd semester use of
			SNS.
Sourav Biswas., Dr.	2018	Positive And	Teacher or institution has
Sanghamitra Ghosh.		Negative Effect of	achieved their short or
(2018)		social media and of	long-term educational
		social media And	goals social media of
		Their Impact on	higher secondary students
		Academic	on their academic
		Performance of	performance plays a
		Higher Secondary	significant
		Students in Nadia	Role, Positive effect of
		District of West	social media increases
		Bengal	academic performance of
		Deligui	higher secondary students
Joginder Goet (2022)	2022	KIC International	ideas to executive and
Joginder Ober (2022)	2022	Journal of Social	
			regulatory bodies
		Science and	for making successful
		Management- VOL.	plans and strategies,
		1, NO.1, 2022	benchmark for achieving
			competitive gains
	2023	IJEE (Indonesian	perceived positive attitude
		Journal of English	toward learning model,
Hairul, M.A.,		Education)	successful language
Nurhayati. (2023)			learning, get easily
			distracted on their study,
			additional support for
			learning
Bayisa Natea Sima	2020	International Journal	cheap, accessible and user
(2020)		of Advanced	friendly, for
		Research in	entertainment, game
		Engineering and	and socialization, sharing
		Technology	information and ideas,
		(IJARET)	improving reading skills,
			could impact negatively on
			their academic.
			then academic.

6. purpose of using social media and digital platform

There are many benefits in accessing the social media and it's networking especially among the arts and science students, for the purpose of enriching the learning it includes.



Advanced learning tools: students are using advanced tools like interactive content tools like "surveys, quizzes, and games, web-based type forms, iorod (Creating efficient tutorials and share them at lightspeed), audio and video tools, adobe premier Rush, Movavi Video editor and image creation and ed".

Social media: is used for collaborative learning, for students' engagements, interactions with peers, interaction with teachers. (Omar A. Alismaiel. Et.al., 2022).

Digital platforms: mostly used for search of information are edx.org followed by archive.org, academic.org, howcast.com and bigthink.com. along with this social networking group or groups are used with their friends for information sharing and discussions on the learning courses. Digitalized, interactive, activity-based teaching to reach students online, WhatsApp or Google Classroom, are playing important role in providing advanced classroom with potential academic outcomes.

Long-term educational goals: social media of higher secondary students on their academic performance plays a significant Role, Positive effect of social media increases academic performance of higher secondary students. Helps in collecting instant subject information in order to gain perfect clarifications.

7. Suggestions to use Modern Technology driven tools:

Use affordable software: for innovative teaching many software's are available but among that keep using simple versions and unpaid or trial version friendly software's like rocket.Chat, Only office, net Cloue, LMS Open source, Moodle, Dokeos etc.. these software's are user-friendly has instant messaging capability more reliable, scalable and flexible for communication. Use Tech Savy advice: using tech innovations in the teaching required complete knowledge, using skill and knowledge of Edu tech providers and celebrating with Edu tech solution providers will give better results in providing right amount of knowledge to the different geographical areas, the better services can be provided to the interior and rural areas where quality of education is not disseminated. Complete service: open sources help for openness, sharing, innovation and flexibility, particular Edu tech software gives complete packages, for Learning management System. Documents, plugins, Themes, Translations, forums etc...

8. Conclusion

In the latest scenario the development of technology for social interactions have reached different dimensions. Various social medial platforms such as Facebook, Instagram, Twitter, LinkedIn, Snapchat, TikTok, Pinterest, Reddit, Clubhouse, Discord are contributing for sharing of instant information. On the other hand, Edu tech solutions are providing instant software solution to reach out to the larger section of population around the word. This helps the higher educational institutions achieve higher standards. At large more than 800 billion of Indian population is using mobile technology among that for per second nearly 20000 financial transactions are taking place in India (Hamsini Karthik. (2023, November 20)),

Reference:

1. Prof. Bhavana Singh, Prof. Minu Paul. (2019). The Impact of Digital Media on Education. Journal of Emerging Technologies and Innovative Research (JETIR), Volume 6, Issue 4, pp.201-207.



E-ISSN: 2582-2160 • Website: <u>www.ijfmr.com</u> • Email: editor@ijfmr.com

- Ignacimuthu, L., & Vijayakumar, M. (2022). Innovative teaching and learning in higher education institutions using social media. *International Journal of Health Sciences*, 6(S1), pp.7742–7755. <u>https://doi.org/10.53730/ijhs.v6nS1.6675</u>
- 3. Tihana Babić. (2021). defining the elements of the communication paradigm in higher education under the influence of social media: Literature review. Communication Management Review, 6. Review paper, DOI 10.22522/cmr20210164
- Ruth K. Annan-Brew., Philip Nartey. (2021). Reconnaissance of the Function of social media on Study Habits of Undergraduate Students in the University of Cape Coast. International Journal of Scientific Research and Management (IJSRM), Volume.09, Issue.06, Pp. EL-2021-1725-1731.Website: www.ijsrm.in ISSN (e): 2321-3418 DOI: 10.18535/ijsrm/v9i6.el01
- Rahman, S. I. u., Ullah, H. S., & Akhtar, A. (2020). Consumption of social media and Academic Performance: A Cross-Sectional Survey of Perception of Students in KP universities. *Global Mass Communication Review*, V(IV), 57-71. <u>https://doi.org/10.31703/gmcr.2020(V-IV).05</u>
- 6. Sourav Biswas., Dr. Sanghamitra Ghosh. (2018). Positive And Negative Effect of social media and of social media And Their Impact on Academic Performance of Higher Secondary Students In Nadia District Of West Bengal. Journal of Emerging Technologies and Innovative Research (JETIR), Volume 5, Issue 6, pp.478-484.
- 7. Joginder Goet. (2022). Impact of social media on Academic Performance of Students. KIC International Journal of Social Science and Management, Volume. 1, Issue.1, pp.35-42.
- Nooriallai Noori., Ajmal Sayes., Gulaqa Anwari. (2023). The Negative Impact of social media on Youth's Social Lives. International Journal of Humanities Education and Social Sciences, Volume 3, Number 1, pp. 481 – 493.
- 9. Hairul, M.A., Nurhayati. (2023). Students' Perception on the Use of social media in Learning English at Tadulako University. *IJEE (Indonesian Journal of English Education), Vo. 10, issue.* 1, pp. 160-181. doi:10.15408/ijee.v10i1.31853.
- 10. Bayisa Natea Sima., Dr. Karthikeyan Kaliyaperumal. (2020) The Impact of Online Social Media Networking on Educational Performance in Ambo University, *International Journal of Advanced Research in Engineering and Technology (IJARET), Vol.*1, issue. 3, pp. 162-184.
- 11. http://www.iaeme.com/IJARET/issues.asp?JType=IJARET&VType=11&IType=3
- Hariswan Putera Jaya. et.al., (2022). A Survey on High School Students' Preferences toward the Use of social media as Online Learning Tools. Academic Journal of English Language and Education, Vol. 6, No.2, pp.244-260
- Gregor E. Kennedy., Terry S., Judd., Anna Churchward., Kathleen Gray. (2008). First year students' experiences with technology: Are they really digital natives, Australasian Journal of Educational Technology, Vol. 24 issue. 1, pp. 108-122
- 14. Teimzit Amira (2019). Implementation and Evaluation of Flipped Algorithmic Class.International Journal of Information and Communication Technology Education, Volume. 15, Issue. 1, pp.1-10.
- 15. Hedviga Tkáčová. (2021). Social Media and Students' Wellbeing: An Empirical Analysis during the Covid-19 Pandemic. Sustainability, Vol.13, issue. 10442. Pp. 2-19. https://doi.org/10.3390/su131810442
- Muhammad Zahid Latif.et.al., (2019). Use of Smart Phones and social media in Medical Education: Trends, Advantages, Challenges and Barriers. ACTA INFORM, Vol.27, Issue.2, pp.133-138.



E-ISSN: 2582-2160 • Website: <u>www.ijfmr.com</u> • Email: editor@ijfmr.com

- 17. Dr Ankuran Dutta. (2020). Impact of Digital social media on Indian Higher Education: Alternative Approaches of Online Learning during COVID-19 Pandemic Crisis. International Journal of Scientific and Research Publications, Volume 10, Issue 5, pp.605-611.
- Neelakandan S. (2022). Deep Learning Approaches for Cyberbullying Detection and Classification on social media. Hindawi Computational Intelligence and Neuroscience, Volume 2022, Article ID 2163458, 13 pages https://doi.org/10.1155/2022/2163458
- 19. Taufik Ramdhan, Asep Bayu Dani Nandiyant. The Use of Whatsapp social media as Reinforcement Online Learning during the COVID-19 Pandemic Indonesian Journal of Multidisciplinary Research, Vol.1, issue. 1, pp. 107-112.
- 20. Mary Gaceri., Ant, hony Njina, Eli Kangaru. (2022). Incorporating Social-Media to Enhance Collaboration in Online Learning, Journal of Computer Science and Technology Stundism's: 2709-104X, DOI: 10.32996/jcsts, Journal Homepage: www.al-kindipublisher.com/index.php/jcsts
- 21. Nazir Ahmed Jogezai. Et.al., (2021). Teachers' attitudes towards social media (SM) use in online learning amid the COVID-19 pandemic: the effects of SM use by teachers and religious scholars during physical distancing. Heliyon, Vol.7.issue. e06781, pp. 1-8. www.cell.com/heliyon
- 22. Constantina Catalano, (2021). The Use of social media In Online Learning and Teaching: 9th international conference education, reflection, Development (EpES) (pp.216-222). European Proceedings of Educational Sciences. <u>www.europeanproceedings.com</u>
- 23. Muhammad Ramdhan. Et.al., Junior high school student perception of online learning in pandemic Covid-19: Gender, social media ownership, and internet access duration perspective. International Journal of Education and Learning, Vol. 4, No. 1, April 2022, pp. 28-40
- 24. A. Venter. (2019). Social Media and Social Capital in Online Learning, South African Journal of Higher Education, Volume. 33, Number. 3, pp. 241–257. http://dx.doi.org/10.20853/33-3-3105
- 25. M. Simonson, S., Smaldino., M. Albright., S. Zvacek. (2019). Review Of Teaching and Learning at A Distance: Foundations of Distance Education. Language Learning & Technology, Volume 4, Number 1 pp. 16-19. http://llt.msu.edu/vol4num1/review1/default.html
- 26. Omar A. Alismaiel. Et.al., (2022). Online Learning, Mobile Learning, and social media Technologies: An Empirical Study on Constructivism Theory during the COVID-19 Pandemic. Sustainability Vol. 14, issue.11134. pp.2-15. https://doi.org/10.3390/su141811134
- 27. Hamsini Karthik. (2023, November 20). Bank will migrate to new Tech in the next three years: FSS chief. Business line pp.9.