

# Development of a Culture of Information Consumption by School Students through Reading

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**Abstract:** In the modern era, information consumption has become an essential part of everyday life. With the proliferation of digital technologies and online media, individuals are constantly exposed to massive amounts of data. However, the passive absorption of information through screens often lacks depth and critical engagement. Reading, on the other hand, cultivates a more nuanced and thoughtful approach to learning. By developing reading habits from a young age, a culture of active information consumption can be fostered.

Keywords: reading, education, language, social environment, individuals, local area

## 1. Introduction

Perusing has forever been viewed as a way for individuals to secure culture; notwithstanding, how individuals read and consume data has developed with the ascent of computerized media. This assertion stresses that the language is immersed with social topics as well as the other way around [1].

The social act of the local area doesn't separate from its etymological practice. Individuals follow specific types of life, the underpinnings of which put together the world and language, their social practices, and values. This thought depends on the conviction that human way of behaving isn't inconsistent yet rather follows designs that are molded by social standards and customs [2].

The groundworks of these social examples are established in language. Language is the essential means by which social practices are conveyed and passed down from one age to another [3]. Through language individuals become familiar with the traditions and upsides of their general public, and it is through language that they express their own convictions and encounters. Language shapes individuals' opinion on the world, and it impacts their way of behaving quietly and significantly [4].

Social practices are one more significant groundwork of human way of behaving. These practices incorporate everything from strict ceremonies to social traditions to imaginative articulations [5]. They give a structure to social communication and assist with characterizing a general public's personality. Social practices are in many cases profoundly imbued in individuals' lives, and they assume a basic part in shaping individual and aggregate way of behaving [6].

The underpinnings of social examples are not fixed or perpetual. They continually advance because of social, political, and financial changes [7]. Progresses in innovation have prompted new types of correspondence, social connection, and the act of perusing, which are molding the manner in which individuals contemplate the world and their place in it [8].

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**Copyright:** © 2024 by the authors. This work is licensed under a Creative Commons Attribution- 4.0 International License (CC - BY 4.0) Concentrating on social examples is basic since it gives experiences into how individuals get a handle on the world and their place in it. Individuals follow specific types of life that the underpinnings of language, social practices, and values shape. These establishments give a system to human way of behaving and shape the manner in which individuals contemplate the world.

The examination of social examples and how perusing rehearses are being changed as a social example is a fundamental area of exploration that can give bits of knowledge into the elements that shape human way of behaving and how social standards, and customs develop [9].

Individuals are at first positioned in a semantic field, in a language game, following L. Wittgenstein can be characterized as a solitary entire of language and activities with which language is entwined [10]. "To communicate in the language" signifies to acknowledge the type of life, the methods of appearance and talking, and accordingly the ontological underpinnings of human existence in the public eye. The type of life shows itself at the degree of semantics on the grounds that the limits of language are the limits of the human world and society [9].

#### 2. Method

This literature review uses a systematic review technique to analyze the development of an information consuming culture among schoolchildren through reading. Using scholarly databases and academic sources, relevant material on information consuming patterns and reading behaviors among schoolchildren is found and summarized. The approach entails a detailed examination and study of the chosen literature to identify trends, patterns, and insights into the development of an information consuming culture through reading. This study seeks to give a complete knowledge of successful tactics and approaches for developing information literacy abilities in school kids through reading activities by combining previous research findings.

## 3. Results and Discussion

The utilization of data in the data society is turning into a day-to-day propensity. Individuals can understand messages, websites, digital books, and articles by simply going on the web, yet this present circumstance brings up issues about what precisely considers perusing. While concentrating on perusing as a type of human existence, the inquiry "What do they peruse? Whom would they say they are perusing?" Presently a third inquiry can be added to these inquiries: "How would they peruse?"[11].

The investigation of perusing rehearses is particularly important at present when the spot of a book in the realm of computerized advancements is somewhat equivocal [12]. Simultaneously, one of the huge academic issues alludes to reasoning in its embodiment: how to educate to understand social and social implications in the text? This question alludes to one of the latest things in current schooling, to be specific, the improvement of fundamental and decisive reasoning, which is particularly huge in the realm of media correspondences.

Interest in the act of perusing is on the grounds that it shows mindfulness and methods of self-association of individuals in the public arena. Perusing rehearses are communicated in their simultaneous diachronic setting, where stable parts of society's qualities are repeated in the exuberant action of their scrutinizing and translation.

The most common way of perusing is existential [13]. The imaginative part of perusing is perceived by J.- P. Sartre introduced perusing as a combination of insight and imagination since perusing at the same time expects the centrality of both the subject and the item [14]. R. Barthes characterizes perusing as an interaction that supplements the method involved with composing, which has the advantages of the first inventive demonstration [15].

U. Eco expounds on the peruse as a sort of text procedure with its imaginative and

dynamic start of the book. Hence, the assertion of the social openness of perusing is conceivable in the social-conduct angle and the ontological perspective [15].

The cutting-edge world is a universe of computerized innovations, which are impacting the way society, culture, and correspondence exist. Secrecy is turning into a state of safety in computerized society. The issue is that in the advanced world, individuals can turn into one more subject of information alongside different subjects.

In any case, human awareness is an existential situation from which all the other things are seen and grasped dispassionately. Additionally, the human climate and the objects of culture made by it can't live as indicated by those regulations that are characterized as normal. The explanation is that normal items last without human intercession. This arrangement doesn't have any significant bearing to social peculiarities and consequently to the acts of perusing a text [16].

Culture is an excellent condition for the presence of individuals and their ages. Culture endures and will be recharged simply by the consistent exertion of individuals [17]. The presence of social customs is conceivable subject to the presence of individuals for whom they are a fundamental component of presence. Social practice includes the generation of fundamental social subjects that tight spot humankind, which have extraauthentic super worth; that is, designs [18].

R. Benedict went to the first natural term "design" in "Models of Culture" [19]. R. Benedict presents the expression "social examples", which presents the predominant interior rules that guarantee the shared trait of social conduct in different circles of human existence. "Social examples" permit addressing individuals through their life in endlessly culture — through its sign in individuals, through the social molding of human response.

Indeed, even unconstrained way of behaving can be considered a socially resolved reaction that makes up an enormous piece of the tremendous supply of human ways of behaving.

The post-structuralist idea of correspondence as a sign trade permits the translation of a sign as a "place" that joins different signs and permits the trading of signs and signs in the spot of its presence. Thus, the text ends up being, truth be told, the actual correspondence, the trade or the spot that makes the chance of trade and creates a trade. The soundness of reproducible social models in open practice relies upon the upkeep of stable, musically rehashed sign-emblematic demonstrations of correspondence through the implication of progressing daily existence [20].

Indeed, even correspondence turns into a space of perusing, in which the emblematic space is comprised in the crossing point and mix of vast translations of texts. The texts are remembered for the network of understanding, which infers the solidarity of the semantic field and the socially resolved practice of understanding texts, which is critical for current anthropological investigations.

The improvement of computerized advances is a sort of "challenge" for a book in a customary configuration. Youngsters' perusing rehearses have altogether changed in the cutting-edge advanced world. While computerized media has prompted new satisfied utilization, perusing stays a fundamental way for youngsters to procure culture and foster decisive reasoning abilities [21].

Notwithstanding, there are worries about the effect of computerized media on youngsters' understanding practices, and instructors and guardians should attempt to advance solid understanding propensities and give open doors to youngsters to draw in with excellent substance. Be that as it may, there are worries about the effect of computerized media on youngsters' understanding practices [21].

A few specialists stress that the consistent stream of data and interruptions from computerized media might make it harder for youngsters to zero in on perusing and foster profound understanding abilities. Others stress that the ascent of computerized media might prompt a decrease in the quality and profundity of the substance that youngsters are perusing.

The propensity for current individuals perusing from the screen significantly alters our perspective. Quite possibly of the main change in individuals' perusing rehearses is the shift toward computerized perusing. With the far and wide accessibility of cell phones, tablets, and tablets, youngsters can now get to books, articles, and different types of composed content on different computerized gadgets.

This situation has prompted a decrease in customary print media, like papers and books, and an expansion in computerized content utilization. One more significant change in youngsters' perusing rehearses is the ascent of web-based entertainment and online stages. Online entertainment stages have become significant wellsprings of data and news for youngsters. Numerous youngsters utilize these stages to follow media sources and different wellsprings of data and to share and talk about satisfied with their friends.

Perusing from a telephone screen is helpful, however it produces a few difficulties that can adversely influence the character. Simultaneously, there is an elective perspective that digital books won't ever supplant printed books.

The Web is unique in relation to TV, which was once likewise connected with the understanding emergency, as the Web is the innovation that upholds books. The improvement of the Web prompts the rise of another space for perusing and new practices, which supplement customary practices and structure a liquid, complex, and developing process for perusing.

Reading engages multiple cognitive faculties in a way that superficial screen exposure does not. When reading printed text, the mind must visualize words and construct meaning through sustained focus. This builds concentration skills and strengthens neural pathways between areas of the brain. Studies have shown how regular reading can help prevent cognitive decline and may even delay the onset of dementia [22].

Additionally, absorbing ideas through reading involves critical analysis and reflection in a peaceful environment removed from distractions. Readers can pause to contemplate passages, relate them to other knowledge, and form their own interpretations. Such deep processing of information through reading leads to stronger comprehension and retention than passive intake [23].

Cultivating reading from childhood helps build lifelong learners. By guiding young minds with age-appropriate books and stories, reading habits can take root early. This early exposure stimulates children's imagination and curiosity about the world while improving literacy. As reading proficiency develops, access to diverse texts introduces new topics, perspectives and ways of thinking [24].

Over the years in school, assignments that involve researching information through reading help students master important research skills. The analytical and referencing abilities gained through academic reading are highly valuable for all future education and career paths. By the time individuals reach adulthood, regular reading has become a natural way to continuously expand one's knowledge and intellectual stimulation.

On a societal level, widespread reading encourages an informed and engaged citizenry. A culture where reading is an encouraged leisure activity keeps community members knowledgeable about current affairs in a detailed way. Instead of passively consuming headlines, reading allows for in-depth understanding of complex issues [25].

Print publications like newspapers and magazines continue disseminating facts and opinions to stimulate public discourse. Readers can make up their own minds on topics after considering multiple viewpoints presented through long-form writing. This promotes more nuanced, thoughtful and solution-oriented discussions rather than reactionary debates. An emphasis on reading also fosters appreciation for the arts and humanities. Literary classics, historical texts, biographies and more enrich cultural awareness and social bonds within a population.

#### 4. Conclusion

In conclusion, cultivating reading from a young age through adulthood can help develop a culture of active information consumption rather than passive intake. By making reading an encouraged and accessible habit, individuals gain stronger cognitive abilities and approach the world with a more inquisitive and open-minded disposition. On a societal scale, widespread reading keeps communities knowledgeable and engaged in respectful dialog. Overall, fostering a reading culture ensures that information processing moves beyond brief screen exposures to incorporate depth, reflection and lifelong learning through the written word.

### References

- [1] A. Acerbi, 'A cultural evolution approach to digital media', *Front Hum Neurosci*, vol. 10, p. 636, 2016.
- [2] D. Bloome, 'Reading as a social process', *Lang Arts*, vol. 62, pp. 134–142, 1985.
- [3] D. Bloome and M. Kim, 'Storytelling: Learning to read as social and cultural processes', *Prospects*, vol. 46, pp. 391–405, 2016.
- [4] B. Ferdman, 'Literacy and Cultural Identity', Harv Educ Rev, vol. 60, pp. 181–205, 1990.
- [5] N. Kirillova, 'New concepts of media science in the sociocultural system of the information civilization', *Perspekt Nauk Obraz Perspect Sci Educ*, vol. 54, pp. 10–22, 2021.
- [6] N. Kirillova and O. Shlykova, 'Modifying the humanities: Global challenges of the digital revolution', *Perspekt Nauk Obraz Perspect Sci Educ*, vol. 59, pp. 10–23, 2022.
- [7] M. M. Asad, 'Virtual Reality as Pedagogical Tool to Enhance Experiential Learning: A Systematic Literature Review', Education Research International, vol. 2021. 2021. doi: 10.1155/2021/7061623.
- [8] M. Attig, 'What Impacts Early Language Skills? Effects of Social Disparities and Different Process Characteristics of the Home Learning Environment in the First 2 Years', *Frontiers in Psychology*, vol. 11. 2020. doi: 10.3389/fpsyg.2020.557751.
- [9] S. A. Charney, 'Potential Impact of the COVID-19 Pandemic on Communication and Language Skills in Children', *Otolaryngology - Head and Neck Surgery (United States)*, vol. 165, no. 1. pp. 1–2, 2021. doi: 10.1177/0194599820978247.
- [10] J. J. Good, 'The impact of classroom diversity philosophies on the STEM performance of undergraduate students of color', *Journal of Experimental Social Psychology*, vol. 91. 2020. doi: 10.1016/j.jesp.2020.104026.
- [11] R. Luo, 'Home literacy environment and existing knowledge mediate the link between socioeconomic status and language learning skills in dual language learners', *Early Childhood Research Quarterly*, vol. 55. pp. 1–14, 2021. doi: 10.1016/j.ecresq.2020.10.007.
- M. Muftah, 'Impact of social media on learning English language during the COVID-19 pandemic', *PSU Research Review*.
  2023. doi: 10.1108/PRR-10-2021-0060.
- [13] G. Soepriyanto, 'Annual report readability and accounting irregularities: evidence from public listed companies in Indonesia', *Journal of Financial Reporting and Accounting*, vol. 19, no. 5. pp. 793–818, 2021. doi: 10.1108/JFRA-01-2020-0006.
- [14] M. Attig, 'Home Learning Environment and Language Acquisition in the First Years of Life', *Sprache Stimme Gehor*, vol. 43, no. 2. pp. 86–92, 2019. doi: 10.1055/a-0851-9049.
- [15] M. Donmez, 'A systematic literature review for the use of eye-tracking in special education', *Education and Information Technologies*, vol. 28, no. 6. pp. 6515–6540, 2023. doi: 10.1007/s10639-022-11456-z.
- [16] A. Osifo, 'Improving collaboration in blended learning environments through differentiated activities and mobileassisted language learning tools', *Proceedings of the 15th International Conference on Mobile Learning 2019, ML 2019.* pp. 3– 10, 2019. doi: 10.33965/ml2019\_2019031001.
- [17] R. Paul, 'Does early childhood adversities affect physical, cognitive and language development in indian children? Evidence from a panel study', *SSM - Population Health*, vol. 12. 2020. doi: 10.1016/j.ssmph.2020.100693.
- [18] R. Samuelsson, 'How pedagogical relations in early years settings are reconfigured by interactive touchscreens', *British Journal of Educational Technology*, vol. 53, no. 1. pp. 58–76, 2022. doi: 10.1111/bjet.13152.
- [19] A. Schwabe, L. Kosch, H. Boomgaarden, and G. Stocker, 'Book readers in the digital age: reading practices and media technologies', *Mob. Media Commun.*, vol. 11, no. 3, pp. 367–390, 2022, doi: 10.1177/20501579221122208.
- [20] E. Pérez, M. Jara, M. Urrutia, and P. Guirao, 'Emotions and reading: when reading is the best way to improve skills in adolescents', *Front. Psychol.*, vol. 14, 2023, doi: 10.3389/fpsyg.2023.1085945.
- [21] V. Levratto, A. Šuminas, T. Schilhab, and G. Esbensen, 'Smartphones: reading habits and overuse. a qualitative study in denmark, lithuania and spain', *Educ. Xx1*, vol. 24, no. 2, 2021, doi: 10.5944/educxx1.28321.
- [22] K. Ogunbodede and O. Sawyerr-George, 'Digital resources and the reading habits of university students in nigeria', *Int. J. Prof. Dev. Learn. Learn.*, vol. 5, no. 1, p. ep2304, 2023, doi: 10.30935/ijpdll/12748.
- [23] S. Sumiati, M. Nurhidaya, M. Mumtahanah, M. Ratna, and S. Asmi, 'Utilization of digital media to restore reading interest for university students', *Al-Ishlah J. Pendidik.*, vol. 14, no. 3, pp. 4513–4522, 2022, doi: 10.35445/alishlah.v14i3.1466.
- [24] J. Law, 'Association of proximal elements of social disadvantage with children's language development at 2 years: an

analysis of data from the Children in Focus (CiF) sample from the ALSPAC birth cohort', *International Journal of Language* and *Communication Disorders*, vol. 54, no. 3. pp. 362–376, 2019. doi: 10.1111/1460-6984.12442.

[25] T. K. Turesky, 'Home language and literacy environment and its relationship to socioeconomic status and white matter structure in infancy', *Brain Structure and Function*, vol. 227, no. 8. pp. 2633–2645, 2022. doi: 10.1007/s00429-022-02560-4.