

DAFTAR PUSTAKA

1. Kemendikbud. Mendidik anak di era digital. direktorat pembinaan pendidikan keluarga direktorat jendral pendidikan anak usia dini dan pendidikan masyarakat kementerian pendidikan dan kebudayaan [Internet]. Kementrian Pendidikan, Kebudayaan, Riset, dan Teknologi. 2019 [cited 2022Dec3]. Available from: https://gln.kemdikbud.go.id/glnsite/wp-content/uploads/2019/03/3.-SPOT_Mendidik-Anak-di-Era-Digital-REV.pdf
2. Setiawan W. Era digital dan tantangannya. [Internet]: Prosiding Seminar Nasional Pendidikan 2017 “Pendidikan Karakter Berbasis Kearifan Lokal untuk Menghadapi Isu-Isu Strategis Terkini di Era Digital.” Sukabumi, Jawa Barat: Program Studi Pendidikan Matematika; 2017. p. 1–9.
3. Kemdikbud. Kemendikbud terbitkan pedoman penyelenggaraan belajar dari rumah [Internet]. Jakarta: Kemdikbud. 2020 [cited 2022 Dec 3]. Available from: <https://www.kemdikbud.go.id/main/blog/2020/05/sesjen-pedoman-penyelenggaraan-belajar-dari-rumah-dalam-masa-darurat-penyebaran-covid19>
4. Pratama PPAI, Setiawan KH, Purnomo KI. Asthenopia: Diagnosis, Tatalaksana, Terapi [Internet]. Ganesha Medicine. 2021 [cited 2022 Dec 3];1(2):97. Available from: <https://ejournal.undiksha.ac.id/index.php/GM/article/view/39551>
5. Giorgina T. Prevalensi dan Faktor yang Berhubungan dengan Kejadian Digital Eye Strain selama Penerapan Pembelajaran Jarak Jauh pada Mahasiswa Praklinik Fakultas Kedokteran Universitas Pelita Harapan

- [Internet]. 2021Aug10 [cited 2022Dec3];:21-62. Available from: <http://repository.uph.edu/41401/>
6. Damiri Valentina DC, Yusran M, Wahyudo R, Himayani R. Faktor risiko computer vision syndrome pada mahasiswa jurusan ilmu komputer fakultas matematika dan ilmu pengetahuan alam universitas lampung [Internet]. Jurnal Ilmiah Mahasiswa Kedokteran Indonesia. 2020 [cited 2022 Dec 3];7(2):29–37. Available from: <https://bapin-ismki.e-journal.id/jimki/article/view/50>
 7. Goldstand S, Koslowe KC, Parush S. Vision, visual-information processing, and academic performance among seventh-grade schoolchildren: A more significant relationship than we thought? *The American Journal of Occupational Therapy*. 2005;59(4):377–89.
 8. Desai R. Anatomy and physiology of the eye. *Anatomy and physiology of the eye* [Internet]. Osmosis. 2018 [cited 2022Dec3]. Available from: https://www.osmosis.org/learn/Anatomy_and_physiology_of_the_eye
 9. Fransisca L. Korelasi tipe kepribadian big five dengan pendekatan belajar mahasiswa pada kelompok tutorial pbl di fakultas kedokteran universitas hkbp nommensen medan [Internet]. Repository Universitas HKBP Nommensen 2019 [cited 2022Dec3]; Available from: <http://repository.uhn.ac.id/handle/123456789/2624>
 10. Biggs J, Kember D, Leung DYP. The revised two-factor study process questionnaire: R-SPQ- 2F. *British Journal of Educational Psychology*. 2001;71(1):133–49.

11. Houghton W. Engineering Subject Centre Guide: learning and teaching theory for engineering academics [Internet]. Loughborough University; 2004 [cited 2022Dec3]. Available from: <https://hdl.handle.net/2134/9413>
12. Seguí Mdel, Cabrero-García J, Crespo A, Verdú J, Ronda E. A reliable and valid questionnaire was developed to measure computer vision syndrome at the Workplace. *Journal of Clinical Epidemiology*. 2015;68(6):662–73.
13. Guay F, Vallerand RJ, Blanchard C. On the Assessment of Situational Intrinsic and Extrinsic Motivation: The Situational Motivation Scale (SIMS). *Motivation and Emotion*. 2000Sep;24(3):175–213.
14. Aprilia E, Hidayah FK, Anisa R. Perbedaan ansietas dan pendekatan belajar selama pembelajaran daring terhadap mahasiswa klinik fakultas kedokteran universitas islam malang [Internet]. *Jurnal Kedokteran Komunitas (Journal of Community Medicine)*. 2021 [cited 2024 Apr 6];10(1):5–6. Available from: <https://jim.unisma.ac.id/index.php/jkkfk/article/view/14281>
15. Hastuti R, Budiarto Y. Gambaran motivasi pada siswa pkbm di jakarta dalam online learning [Internet] Repository UNTAR. 2021 [cited 2024 Apr 6];23–7. Available from: https://lintar.untar.ac.id/repository/pengabdian/buktiabdi_10705002_8C210621172500.pdf
16. Putri N, Siana Y, Zeffira L, Puspita D, Nurhuda M. Description of the duration of device use on Asthenopia incidence in smp n 1 padang students during online learning during the covid-19 pandemic [Internet]. *Jurnal Eduhealt*. 2022 Mar 2;12(02):65–6. Available from: <http://ejournal.seaninstitute.or.id/index.php/health>

17. Touma Sawaya R, el Meski N, Saba J, Lahoud C, Saab L, Haouili M, et al. Asthenopia among university students: The eye of the digital generation. *Journal of Family Medicine and Primary Care*. 2020;9(8):3921.
18. Myvision.org. Medications That Affect Your Eyes (& How) [Internet]. California: Myvision.org. 2023 [cited 2024 Apr 1]. Available from: <https://myvision.org/education/medications-that-affect-your-eyes/#references>
19. Ryan RM, Deci EL. Intrinsic and Extrinsic Motivations: Classic Definitions and New Directions. *Contemporary Educational Psychology* [Internet]. 2000;25(1):54–67. Available from: <https://www.sciencedirect.com/science/article/pii/S0361476X99910202>
20. Zamarripa J, Castillo I, Baños R, Delgado M, Álvarez O. Motivational regulations across the stages of change for exercise in the general population of Monterrey (Mexico). *Frontiers in Psychology* [Internet]. 2018 Dec 3 [cited 2024 Apr 6];9(DEC):412519. Available from: www.frontiersin.org
21. Yandi N. Kesehatan Mata pada Era Layar Digital. *Cermin Dunia Kedokteran*. 2017;44(11).
22. Han CC, Liu R, Liu RR, Zhu ZH, Yu R bin, Ma L. Prevalence of Asthenopia and its risk factors in Chinese college students. *International Journal of Ophthalmology*. 2013;6(5):718
23. Biggs JB (John B. Student Approaches to Learning and Studying. *Research Monograph*. Australian Council for Education Research. 1987;145.
24. Nunes FM, Oliva HNP, Oliveira G de S, França DS. Asthenopic symptoms prevalence in undergraduate students. *Rev brasoftalmol* [Internet].

2018Nov;77(6):334–7. Available from: <https://doi.org/10.5935/0034-7280.20180072>

25. Liu Z, Zhang K, Gao S, Yang J, Qiu W. Correlation between Eye Movements and Asthenopia: A Prospective Observational Study. *Journal of Clinical Medicine*. 2022 Dec 1;11(23).
26. Ferriol M, Leiva-Brondo M. Student approach to learning does not change before and during covid-29 pandemic in a degree level subject. 2021 Jul 1;3775–84.
27. Palau R, Santiago R, Fretes G, Mogas J, Cebrián G. The Vision of Spanish Schools in Post- Pandemic Times. *International Journal of Learning, Teaching and Educational Research*. 2024 Feb 1;23(2):99–101.
28. Natalya L, Halim SV. COVID-19 Pandemic: Its Impact on Learning Motivation (The Fluctuation During Three Different Phases). *Jurnal Pendidikan dan Pengajaran [Internet]*. 2021 Nov 3;54(3):475–87. Available from: <https://ejournal.undiksha.ac.id/index.php/JPP/article/view/37535>
29. Pranjani MH, Samsudin A, Septian MR. Gambaran motivasi belajar peserta didik pada pembelajrana daring selama pandemi covid-19. *Kajian Bimbingan & Konseling dalam Pendidikan*. 2022 Jan 21;5(1):33.
30. Darko-Takyi C, Owusu-Ansah A, Boampong F, Morny EK, Hammond F, Ocansey S. Convergence insufficiency symptom survey (CISS) scores are predictive of severity and number of clinical signs of convergence insufficiency in young adult Africans. *Journal of Optometry*. 2022 Jul 1;15(3):228–37.

31. Leite WL, Svinicki M, Shi Y. Attempted Validation of the Scores of the VARK: Learning Styles Inventory With Multitrait–Multimethod Confirmatory Factor Analysis Models. [Internet]. Sage Journals. 2009 [cited 2024 Aug 15];70(2):323–39. Available from: <https://journals.sagepub.com/doi/10.1177/0013164409344507>
32. Gagné M, Forest J, Vansteenkiste M, Crevier-Braud L, van den Broeck A, Aspelik AK, et al. The Multidimensional Work Motivation Scale: Validation evidence in seven languages and nine countries [Internet]. European Journal of Work and Organizational Psychology. 2015 [cited 2024 Aug 15];24(2):178–96. Available from: <https://www.tandfonline.com/doi/abs/10.1080/1359432X.2013.877892>
33. Britannica. Motivation - Self-Determination, Intrinsic, Extrinsic. Augustyn A, Lotha G, Rodriguez E, Singh S, Iikkanen A, Young G. 2024 [cited 2024 Aug 6]. Available from: <https://www.britannica.com/topic/motivation/Debates-in-motivational-study>
34. Simpson EH, Balsam PD. The Behavioral Neuroscience of Motivation: An Overview of Concepts, Measures, and Translational Applications [Internet]. Current topics in behavioral neurosciences. 2016 [cited 2024 Aug 6];27:1–12. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26602246>
35. Banerjee R, Halder S. Amotivation and influence of teacher support dimensions: A self-determination theory approach [Internet]. Heliyon. 2021 [cited 2024 Aug 6];7(7):e07410. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/34278021>