AI翻轉教育

# 參考文獻

Aznar Díaz, I., Hinojo Lucena, F. J., Cáceres Reche, M. D. P., & Romero Rodríguez, J. M. (2020). Pedagogical approaches in the knowledge society: The flipped classroom method for the development of creativity and dialogical learning. <https://doi.org/10.3991/ijet.v15i03.11664>

van Leeuwen, A., Bos, N., van Ravenswaaij, H., & van Oostenrijk, J. (2019). The role of temporal patterns in students' behavior for predicting course performance: A comparison of two blended learning courses. *British Journal of Educational Technology*, *50*(2), 921-933. <https://doi.org/10.1111/bjet.12616>

Jang, H. Y., & Kim, H. J. (2020). A meta-analysis of the cognitive, affective, and interpersonal outcomes of flipped classrooms in higher education. *Education Sciences*, *10*(4), 115. <https://doi.org/10.3390/educsci10040115>

Hsia, L. H., & Hwang, G. J. (2020). From reflective thinking to learning engagement awareness: A reflective thinking promoting approach to improve students’ dance performance, self‐efficacy and task load in flipped learning. *British Journal of Educational Technology*, *51*(6), 2461-2477. <https://doi.org/10.1111/bjet.12911>

Hendrik, H., & Hamzah, A. (2021). Flipped classroom in programming course: A systematic literature review. *International Journal of Emerging Technologies in Learning (iJET)*, *16*(2), 220-236. <https://doi.org/10.3991/ijet.v16i02.15229>

Divjak, B., Rienties, B., Iniesto, F., Vondra, P., & Žižak, M. (2022). Flipped classrooms in higher education during the COVID-19 pandemic: findings and future research recommendations. *International journal of educational technology in higher education*, *19*(1), 9. <https://doi.org/10.1186/s41239-021-00316-4>

Kazanidis, I., Pellas, N., Fotaris, P., & Tsinakos, A. (2019). Can the flipped classroom model improve students’ academic performance and training satisfaction in Higher Education instructional media design courses?. *British Journal of Educational Technology*, *50*(4), 2014-2027. <https://doi.org/10.1111/bjet.12694>

Sezer, B., & Abay, E. (2019). Looking at the impact of the flipped classroom model in medical education. *Scandinavian Journal of Educational Research*, *63*(6), 853-868. <https://doi.org/10.1080/00313831.2018.1452292>

Xiu, Y. (2020). Flipped University Class: A Study of Motivation and Learning. *Journal of Information Technology Education: Research*, *19*. <https://doi.org/10.28945/4500>

Koh, J. H. L. (2019). Four pedagogical dimensions for understanding flipped classroom practices in higher education: A systematic review. *Educational Sciences: Theory and Practice*, *19*(4), 14-33. <https://doi.org/10.12738/estp.2019.4.002>

Zheng, L., Bhagat, K. K., Zhen, Y., & Zhang, X. (2020). The effectiveness of the flipped classroom on students’ learning achievement and learning motivation. *Journal of Educational Technology & Society*, *23*(1), 1-15. <https://www.jstor.org/stable/26915403>

Stover, S., & Houston, M. A. (2019). Designing flipped-classes to be taught with limited resources: Impact on students’ attitudes and learning. *Journal of the Scholarship of Teaching and Learning*, *19*(3). <https://doi.org/10.14434/josotl.v19i2.23868>

Velde, R. V. D., Blignaut–van Westrhenen, N., Labrie, N. H., & Zweekhorst, M. B. (2021). ‘The idea is nice… but not for me’: First-year students’ readiness for large-scale ‘flipped lectures’—what (de) motivates them?. *Higher Education*, *81*(6), 1157-1175. <https://doi.org/10.1007/s10734-020-00604-4>

Price, C., & Walker, M. (2021). Improving the accessibility of foundation statistics for undergraduate business and management students using a flipped classroom. *Studies in Higher Education*, *46*(2), 245-257. <https://doi.org/10.1080/03075079.2019.1628204>

Chuang, H. H., Weng, C. Y., & Chen, C. H. (2018). Which students benefit most from a flipped classroom approach to language learning?. *British Journal of Educational Technology*, *49*(1), 56-68. <https://doi.org/10.1111/bjet.12530>