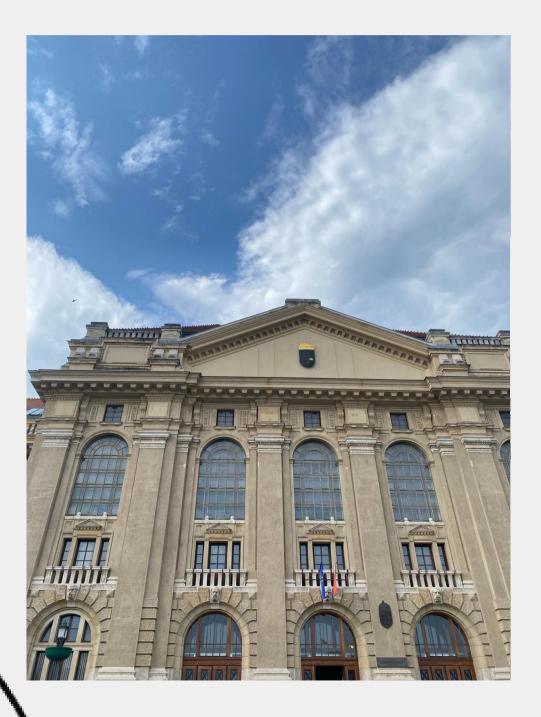
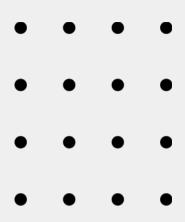
Investigating the push-pull factors of international students in Hungary: A cross-sectional study of Myanmar and Cambodia





Contents

Introduction Literature review **Research** questions Methodology Findings Conclusion References Q&A

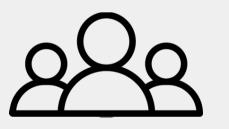




Introduction



International student mobility



Cambodia and Myanmar

Motivations for studying abroad

Increase in global education

Literature review: :::

Decision-making processes:

- Need aspiration to study abroad
- Search for information
- Evaluate alternatives
- Apply at a Higher Education Institution (HEI) abroad
- Wait for confirmation

(Haas & Terry, 2019)



Literature review: :

"The decision to study abroad is influenced by various complex social factors and personal motives, making it much more than a straightforward economically driven choice."

(Chloe, 2019)



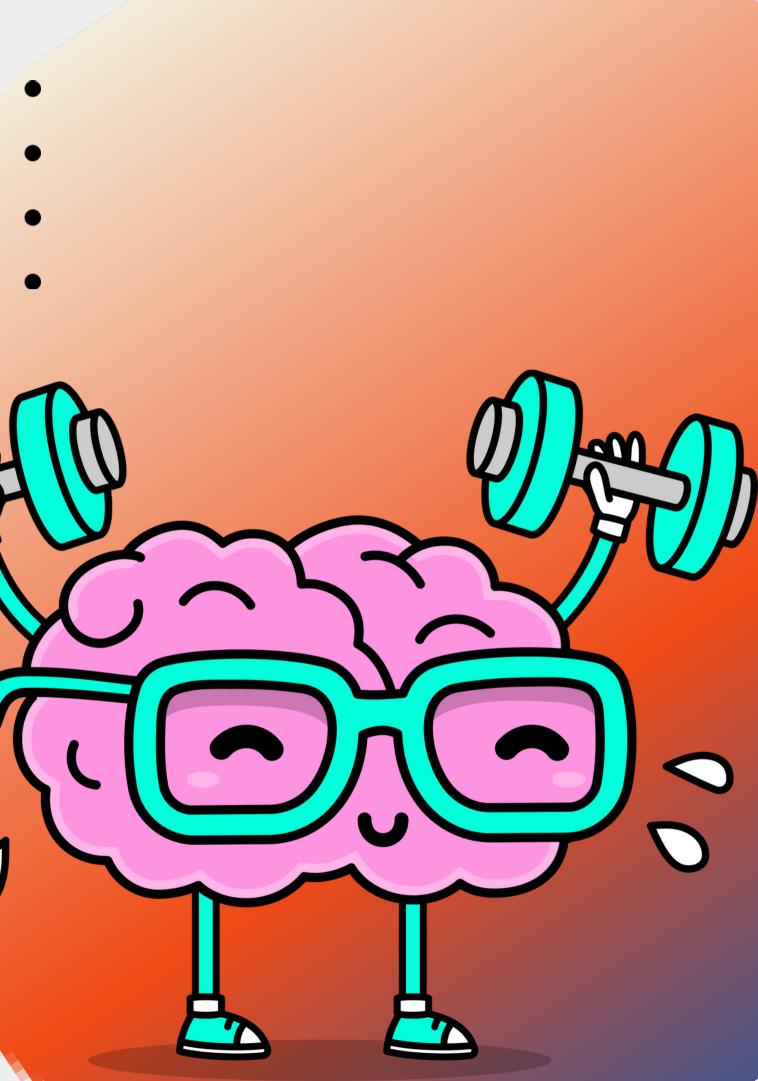
(Ganotice et al., 2020)

Existing literature on SDT primarily examines the relationship between international students' decisions to study abroad, their subjective well-being, and their social adaptation and acculturation.



Literature review: :::

The findings from Raczkoski et al. (2018) study revealed that **intrinsic value** and **expectancy** were the most significant factors influencing students' motivation to take the course abroad. In contrast, **outside effort cost** was the least influential factor.



Literature review:

"Women are more motivated to study abroad than men due to longstanding historical forms of gendered capital that link women's upward mobility and class reproduction with leaving home."

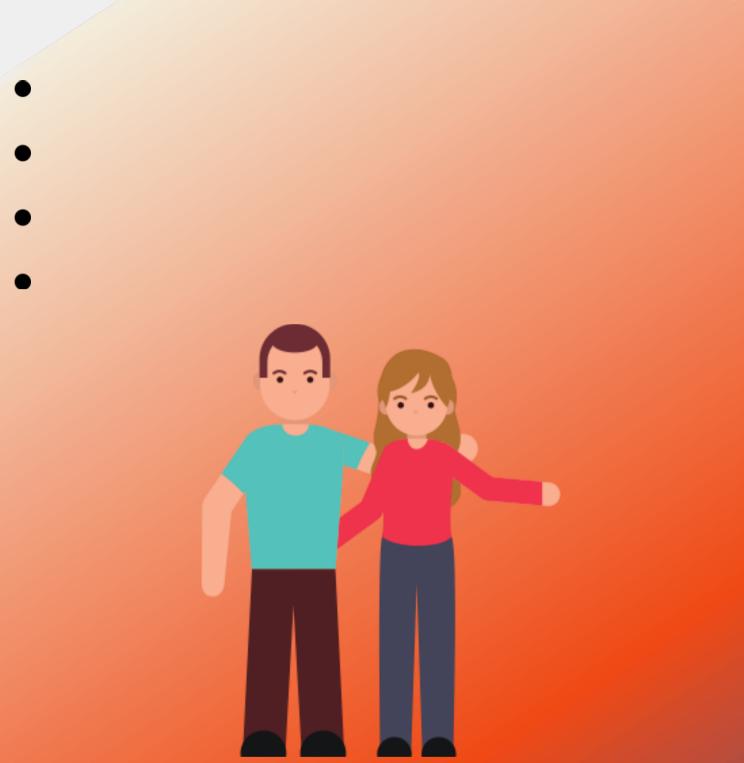
(Hurst, 2018; Van Mol, 2021)



Literature review:

"Parents with higher education degrees are more likely to encourage their children to pursue tertiary education after high school and provide more guidance on course selection. Additionally, children of welleducated parents typically come from higher-income families and attend better secondary schools, which can support their enrollment and inspire a desire to study abroad."

(Kim & Lawrence, 2021)



Literature review: ::

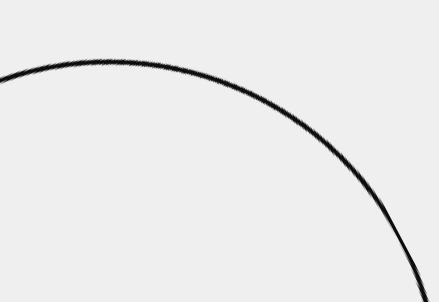
"Students from lower Socio-Economic Status" (SES) backgrounds had lower scores for intrinsic motivation and identified regulation, but higher scores for external regulation in their academic motivation compared to students from central and higher SES backgrounds.."

(Manganelli et al., 2021)



Research questions:

- 1. What are the factors that push Cambodian and Myanmar students to study abroad?
- 2. What are the factors that pull Cambodian and Myanmar students to study abroad?
- 3. What are the decision-making processes of Cambodian and Myanmar students?





Methodology

Exploratory qualitative approach



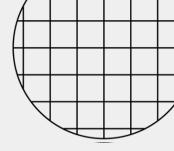
Semi-structured interviews





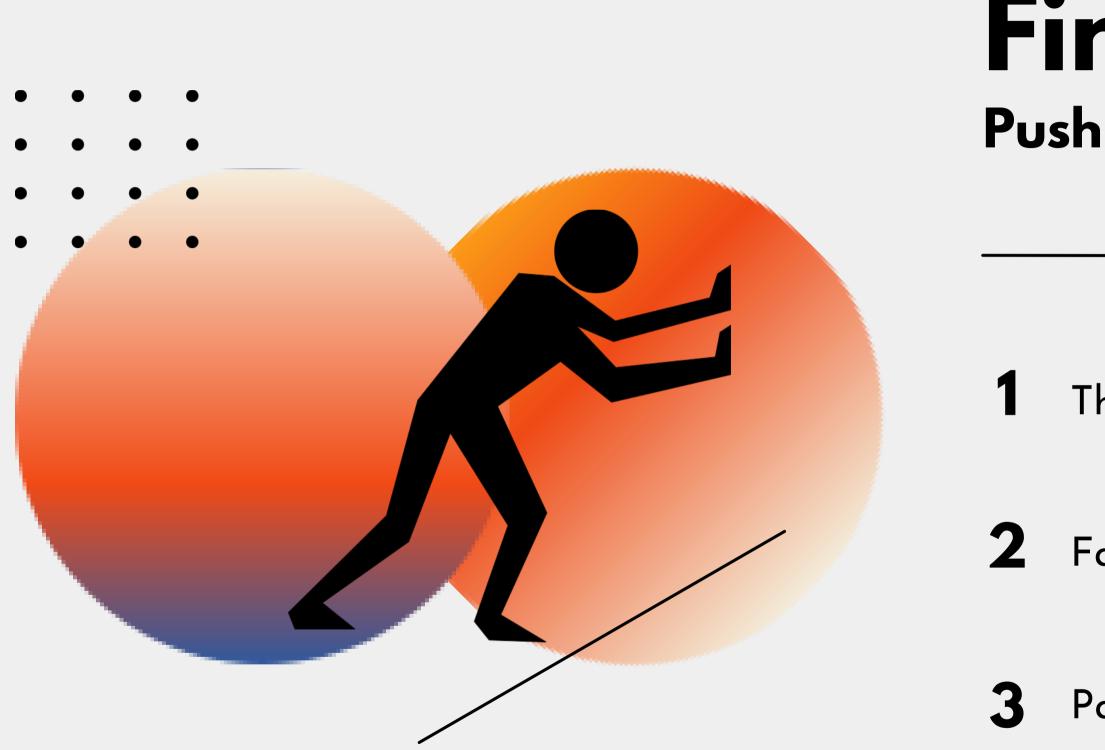


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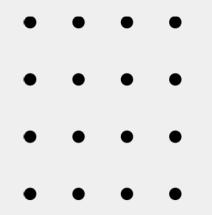


Findings Push factors

The thirst for new life experiences

2 Family's beliefs in studying abroad

Past academic experiences



Findings Pull factors





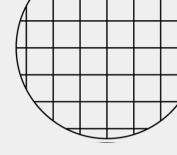
 General reputation, campus life, housing options to student facilities, career outcomes, school's ranking, and available programs

(Ahmad & Hussain, <u>2017</u>; Shkoler, <u>2020</u>)

 Students have a baseline motivation to engage in a complicated decision-making process during their pursuit of higher education.

(Rabenu & Shkoler, <u>2020</u>)

Discussion



Enhance an individual's concept of the self

(Strohminger et al., <u>2017</u>)

• Human capital

- Financial capital
- Psychological capital

(Rabenu & Shkoler, <u>2020</u>)

Conclusion

- Motivation as the center of decisionmaking processes
- The increase in student mobility and the growth in international HEIs the loop?
- Push-pull factors and global development



Limitations

M

S

S







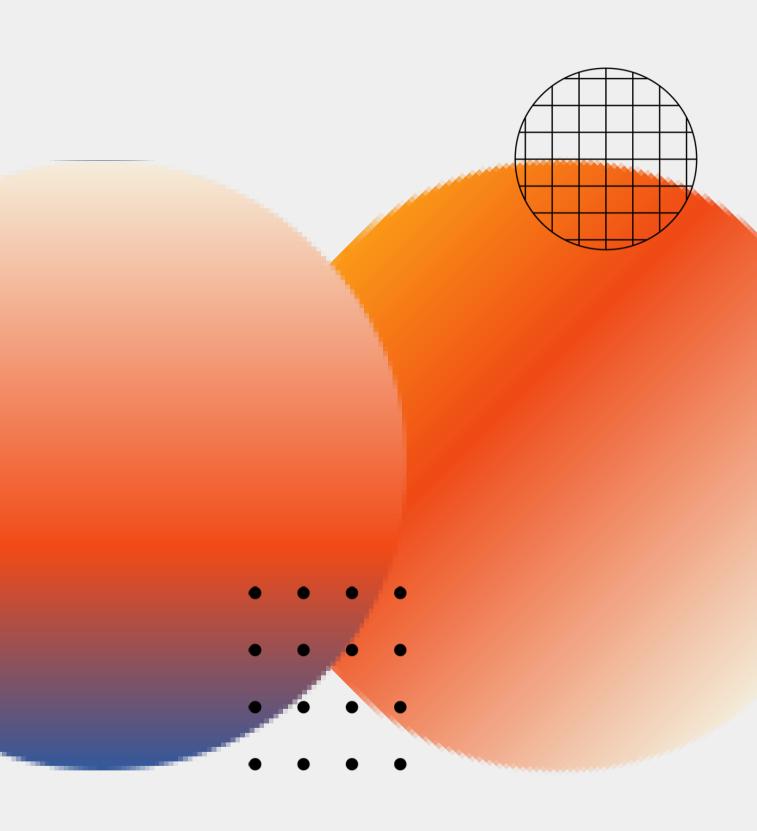








Do you have any questions?



Reference

Ahmad, S. Z., & Hussain, M. (2017). The analytic hierarchy pro ss of the decision-making factors of African students in obtaining higher education in the United Arab Emirates. Compare: A Journal of Comparative and International Education, 47, 163–176. <u>https://doi.org/10.1080/03057925.2016.1171703</u>

Bamberger, A. (2019). Accumulating cosmopolitan and ethnic identity capital through international student mobility. *Stud. High. Educ., 45,* 1367–1379.

Chloe, T. W. S. (2019). Investigating key factors influencing international students' choice of private higher education institutions (HEIs) in Malaysia. Ph.D. dissertation. Victoria University.

Ganotice, F. Jr., Downing, K., Chan, B., & Yip, W. L. (2020). Motivation, goals for study abroad and adaptation of Mainland Chinese students in Hong Kong. *Educ. Stud.* 1–16. doi: 10.1080/03055698.2020.1746240

Haas, S., & Terryn, F. (2019). Decision-making process of prospective international students: A proposed generic complementary model. *Wiss Beitr TH Wildau, 23,* 103–116.

Hurst, L. A. (2018). Class and gender as predictors of study abroad participation among US liberal arts college students. *Stud. High. Educ, 44,* 1241–1255.

Kim, H. S., &Lawrence, H. J. (2021). Who studies abroad? Understanding the impact of intent on participation. *Res. High. Educ, 62,* 1039–1085. doi: 10.1007/s11162-021-09629-9

Reference

Manganelli, S., Cavicchiolo, E., Lucidi, F., Galli, F., Cozzolino, M., Chirco, A., & Alivernini, F. (2021). Differences and similarities in adolescents' academic motivation across socioeconomic and immigrant backgrounds. Personal. Individ. Differ. 182:111077. doi: 10.1016/j.paid.2021.111077

Rabenu, E., & Shkoler, O. (2020). The Reasons for International Student Mobility. In A. Lowrie (series Ed.), International Student Mobility and Access to Higher Education. [Marketing and Communication in Higher Education] (pp. 61–125). Palgrave Macmillan. https://doi.org/10.1007/978-3-030-44139-5_3 Raczkoski, M. B., Robinson, S. J., Edwards, M. C., & Baker, A. M. (2018). Forecasting college students' motivations to study abroad: A pilot study. J. Agric. Educ, 59, 123–142.

Shkoler, O. (2018). Using contemporary quantitative techniques. In P. M. W. Hackett (Ed.), Quantitative research methods in consumer psychology: Contemporary and data driven approaches (pp. 22–58). Routledge. https://doi.org/10.4324/9781315641577

Strohminger, N., Knobe, J., & Newman, G. (2017). The true self: A psychological concept distinct from the self. Perspectives on Psychological Science, 12, 551–560. https://doi.org/10.1177/1745691616689495

Van Mol, C. (2021). Exploring explanations for the gender gap in study abroad: A case study of the Netherlands. High Educ, 83, 441–459. doi: 10.1007/s10734-020-00671-7