

Center for Innovation & Partnerships

Annual Report 2024



The Center develops systematic research to catalyze innovation, grows learning-based partnerships, and disseminates ideas to create impact and address the SDGs. In 2024, researchers at the center published articles in top journals on topics like organizing for the grand challenges and Artificial Intelligence, attended academic conferences in Seoul, Vienna, and Istambul, and wrote a book chapter on ecosystem orchestration in multilateral organizations. The Center also worked on developing teaching resources and published a case study. Additionally, the Giga Student Challenge was launched in February as part of the Global Strategy course. This work is increasingly important for connecting the GSEM to the Geneva ecosystem, particularly the UN and non-profit organizations.



Fundamental Research

- Ambos, T.C., Andersson, U., Drogendijk, R., Lunnan, R., Sharkey-Scott, P. & Yildiz, E. (2024). Revealing the Promise of Microfoundations for International Business Research: A Modular Approach Microfoundaitons, Journal of World Business.
- Grabski, T. & Ambos, T.C. (2024). The Choices we Collectively Make: Orchestrating Hybridity to Tackle Grand Challenges. Journal of Management Studies.
- Bamiatzi, V., Brieger, S.A., Karakulak, Ö. et al. (2024) The Rise of Partisan CSR: Corporate Responses to the Russia-Ukraine War. Journal of Business Ethics.
- Stadtler, L., et al. (2024). Cross-Sector Partnerships to Address Societal Grand Challenges: Systematizing Differences in Scholarly Analysis. Journal of Management Studies.







Ecosystem Collaboration

- AI in the nonprofit-Sector 24 April 2024
- Mobilizing Collective Intelligence to Harness Innovation for Connectivity & Applications
 - 28 May 2024
- Connecting Every School in the World Student
 Challenge Giga x I&P Partnership February May 2024



Priority Research Areas - 2025

- Ecosystems for Scaling Digital Solutions
- Innovating in Bureaucratic Organizations
- Leveraging Corporate Resources for Philanthropy



Thought Leadership

- Tatarinov, K., McLachlin, R., Ambos, T.C., Monteiro, F.
 (2024) Giga: Connecting every Child, INSEAD Publishing.
- Tatarinov, K & Ambos, T.C. (2024) Multilateral organizations orchestrating change through ecosystems, in: Kuriansky, J. & Kakkattil, P.: Resilient Health: Leveraging Technology and Social Innovations to Transform Healthcare for COVID-19 Recovery and Beyond, Academic Press.
- Kuonen, D., & Vernez, G. (2024). L'IA et ses conséquences pour les métiers de la sécurité. News de l'Académie de police de Savatan.
- Kuonen, D. (2024). Sans littératie des données, pas de littératie en IA! ICTJournal, Spécial Intelligence Artificielle, pp. 16–17.
- Kuonen, D. (2024). Ohne Datenkompetenz keine KI-Kompetenz! Netzwoche, Special Artificial Intelligence, pp. 12–13.
- Grabski, T. & Ambos, T.C. (2024). Change in Unexpected Places: Can Stock Exchanges Lead the Charge Against Climate Change and Inequality?
 Management Studies Insights.









