

REFERENSI

- [1] H, DONI D; Y, G SUCAHYONO; A, GADHI, ""Information Security Awareness Level Measurement for Employee: Case Study at Ministry Research," *Technology and Higher Education*," in *International Conference on Science in Information Technology (ICSITech)*, 2017.
- [2] R. R. PUTRI, "IDENTIFIKASI, PENILAIAN, DAN MITIGASI RISIKO KEAMANAN INFORMASI BERDASARKAN STANDAR ISO 27001 : 2005 DAN ISO 27002 : 2013 MENGGUNAKAN METODE FMEA (STUDI KASUS ISNET)," 2023.
- [3] A. S. THALIB, "Pengaruh Budaya Organisasi Dan Kompetensi Digital," 2024.
- [4] M. R. EL GHIFARI, "Implementasi ISO/IEC 27005:2018 untuk Penilaian Risiko dan Penguatan Manajemen Keamanan Informasi (Studi Kasus di Bank Syariah)," 2022.
- [5] D. KOSUTIC, "ISO 27001 vs. ISO 27002," [Online]. Available: [https://advisera.com/27001academy/knowledgebase/iso-27001-vs-iso-27002/..](https://advisera.com/27001academy/knowledgebase/iso-27001-vs-iso-27002/)
- [6] ISO, GUIDE 73, ISO, 2009.