

Centre for Research & Development

Research Supervisor (Guide) Profiles

Discipline of Supervision: English Literature



Dr. Thejas Gigy Thomas
Assistant Professor
Department of English
School of Humanities and Social Sciences

Areas of Specialisation:

Ecocriticism & Environmental Literature, Green Studies, Oceanic/Blue Humanities, Film,

Dr. Thejas Gigy Thomas is an Assistant Professor in the Department of English, School of Humanities and Social Sciences, at Kristu Jayanti (Deemed-to-be University), Bengaluru. He earned his Ph.D. in Ecotheology from Vellore Institute of Technology, Vellore, receiving multiple awards and fellowships in recognition of his research excellence. His academic interests span Ecocriticism, Green Studies, Climate Fiction (Cli-Fi), and Oceanic/Blue Humanities, reflecting his interdisciplinary engagement with literature, culture, and the environment. An alumnus of Madras Christian College, Chennai, He has received the Best Student Award and distinguished himself through research, creative writing, and external projects. He has published over 35 papers in Scopus-, Web of Science-, and UGC CARE-listed journals, authored three books, and holds memberships in professional bodies such as WELLTTA and ELTAI. His work continues to inspire students and peers through rigorous scholarship and creative inquiry.

Selected Publications:

- **1.** Santhosh Kumar, L., & **Thomas, T. G.** (2025). Showcasing Tribal Health Care and Tribal Life Systems. In Studies in Systems, Decision and Control (pp. 757–766). Springer Nature Switzerland. https://doi.org/10.1007/978-3-031-86712-5_64
- **2. Thomas, T. G.**, & Kumar, L. S. (2025). Losing Home, Finding Refuge: The Syrian Migration and Pain in Zeyn Joukhadar's 'The Map of Salt and Stars.' In Interstices of Space and Memory (pp. 139–143). Routledge. https://doi.org/10.4324/9781003606666-26
- **3**. Santhosh Kumar, L., & **Thomas, T. G**. (2025). Showcasing Tribal Health Care and Tribal Life Systems. In Studies in Systems, Decision and Control (pp. 757–766). Springer Nature Switzerland. https://doi.org/10.1007/978-3-031-86712-5_64