

Environmental Conservation and Innovation: The Contribution of Humanities in Preserving the Environment for Future Generations

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Abstract. The study titled “Environmental Sustainability and Innovation: The Contribution of Humanities to Safeguarding the Environment for Future Generations” reveals the vital role of humanities disciplines in promoting environmental sustainability and advancing sustainable innovation. This study aims to explore how literature and communication can enrich our understanding of current environmental challenges and offer holistic solutions for the future. The method used involves analyzing literature from various cultural contexts and a cross-disciplinary approach to integrate concepts from various disciplines. The results are expected to provide a moral foundation for more constructive policies, motivate social change, and raise public awareness of environmental issues. The implications of this study emphasize the importance of cross-disciplinary collaboration between the humanities and sciences in addressing environmental challenges. The outputs include policy recommendations, sustainable practice guidelines, and collaboration models that can be adopted by various communities and stakeholders to support sustainable environmental sustainability. Thus, this study contributes to offering practical solutions to safeguarding environmental sustainability for future generations, strengthening our understanding of the complexity of environmental issues, and stimulating the innovation needed for a sustainable and healthy future.

Keywords: Environment, Environmental conservation, Future generations, Innovation, Humanities