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COLLEGE OF EDUCATION
SOCIETY OF THE COLLEGE OF EDUCATION

ACCOMPLISHMENT REPORT

The tree planting program was successfully conducted across three identified planting sites as part of the organization's continuing commitment to environmental sustainability and ecological restoration. The activity was carefully planned and implemented, including proper site assessment, seedling selection, and appropriate planting methods to ensure favorable growing conditions. As a result of these coordinated efforts, the project achieved an average seedling survival rate of **72%**, indicating a significant level of effectiveness in the establishment and early growth of the planted trees.

Regular monitoring and basic maintenance practices were carried out to support seedling survival and adaptation to site conditions. The attained survival rate reflects the dedication of the organizers and participants in ensuring that the seedlings were properly planted, protected, and maintained during the critical initial growth period. This accomplishment contributes meaningfully to local reforestation goals, biodiversity enhancement, and long-term environmental protection.

In addition, the program successfully mobilized community participation, with **20 to 50 volunteers** actively engaged in the tree planting activities across the three sites. Volunteers included students, faculty members, and community stakeholders who worked collaboratively to achieve the project objectives. Their participation not only ensured the efficient completion of the activity but also strengthened environmental awareness, civic responsibility, and a sense of collective ownership over the conservation effort.

Overall, the successful implementation of the tree planting initiative, reflected in the favorable seedling survival rate and strong volunteer turnout, demonstrates the program's positive impact and effectiveness. These accomplishments serve as a foundation for future environmental initiatives and reinforce the importance of sustained community involvement in promoting ecological resilience and sustainable development.

Prepared by:

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DOCUMENTATION





