DAWASAMU

COMMUNITY DEVELOPMENT











DAWASAMU COMMUNITY DEVELOPMENT

Join one of our flagship research projects to develop hands-on practical fieldwork experience or complete an independent research project as part of your undergraduate or postgraduate dissertation.

In this program, you will find yourself among the forests and mountainous backdrop of the Dawasamu district, where you will be working alongside local people on a range of community development initiatives our program aims to assist villagers to adapt their livelihoods in response to the changing pressures on traditional life due to both environmental and social change. GVI focuses on empowering communities by actively engaging important issues involved with the factors that inform their quality of life, such as health and well-being, waste management solutions and education.











RESEARCH OBJECTIVES

HUB OBJECTIVES INCLUDE

- Investigate the correlation between early childhood development programs and their impact on key developmental areas of cognitive, emotional and social development as well as physical skills.
- Assess the effectiveness of caregiver courses in early childhood development.
- Gain knowledge on the effectiveness of healthcare workshops in improving the physical and mental wellbeing of community members.
- Improving waste management in Dawasamu by developing community-based waste management solutions.











FLAGSHIP RESEARCH PROJECTS

EARLY CHILDHOOD DEVELOPMENT PROGRAMS FOR CHILDREN AND CAREGIVERS

Site: Dawasamu district

Research focus: Analyse the impact of caregiver educational programs on early childhood development and the correlation between early childhood development programs implemented by GVI and the community healthcare workers on key developmental areas of children

Methodology: Participatory research, focus groups, interviews, observation

Partner: Community healthcare workers and district nurse











FLAGSHIP RESEARCH PROJECTS

HEALTHCARE WORKSHOPS

Site: Local community

Research focus: Effectiveness of

healthcare workshops in improving the

physical and mental wellbeing of

community members

Methodology: Survey, participatory

research, focus groups, interviews

Partners: Community healthcare workers

and district nurse

WASTE MANAGEMENT

Site: Local community

Research focus: Assess the impact of

community-based waste management

solutions on improving waste management

Methodology: Survey, participatory

research, focus groups, interviews

Partner: Dawasamu representative, the

headman of each village, community

healthcare workers











INDEPENDENT RESEARCH PROJECTS

HUB TOPICS INCLUDE

- Health and wellbeing
- Skills development and living standards
- Women's empowerment
- Community-based waste management solutions
- Caregiver workshops impact on early childhood development
- Teaching methodologies
- Rainwater harvesting



















EXISTING DATASETS

AVAILABLE DATASETS INCLUDE

- Data on reading levels from ages 5 to 13 years old from school children enrolled in Navunisea District Primary School.
- Healthcheck data (ailments in each village of non-communicable/communicable diseases, by age and gender).
- Waste management, including amounts of waste broken down in weight by glass/tin/plastic recycled by villages 2016 to 2021.











FOCUS AREAS

EDUCATION

- Impact of caregiver educational programs on early childhood development
- Focus on one key
 developmental area of
 cognitive, emotional/social
 development/physical skills
- Youth empowerment ages 13 -21 years

LIVING STANDARDS

- Income
- Educational attainment
- Housing
- Waste management











FOCUS AREAS

WOMEN'S EMPOWERMENT

- Women education
- Evolving roles of women



HEALTH

- Physical health
- Mental health
- Sexual and reproductive health













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