

Saint Louis University

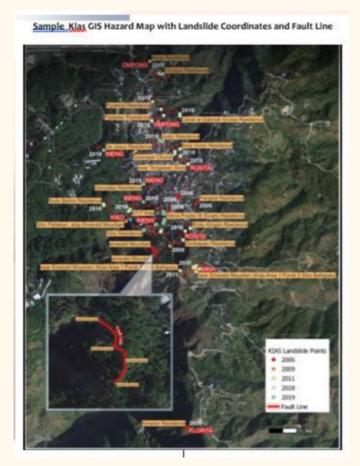
Informs and Supports Government



DEVELOPING A COMPUTER-BASED BARANGAY HAZARD MAP

Published in: SLU Website

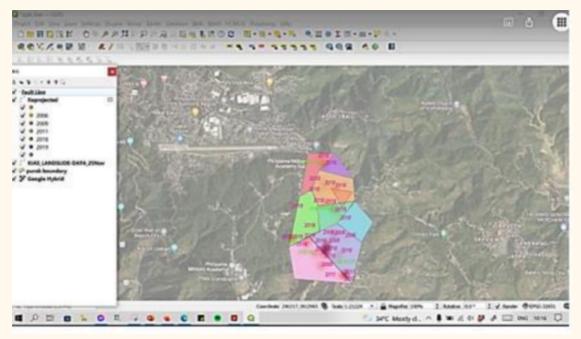
at URL: http://www.slu.edu.ph/community-extension-and-outreach-programs/



The overall goal of this program is to come up with a localized hazard and vulnerability mapping system for Tabaan Sur Tuba Benguet that will be sustained by the members of the BDRRMC (Barangay Disaster Risk Reduction and Management Committee).



19February (AM) 2021 Face to Face Extension Meet on Phase I Training





MANAGEMENT OF BIODEGRADABLE WASTE USING **AEROBIC COMPOSTING BARREL AT THE BARANGAY LEVEL OF BAGUIO CITY**

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at URL: http://www.slu.edu.ph/community-extension-and-outreach-programs/



osting Barrel Design

Figure 5: 2 nd Version of C

Design by Engr. Mai

The Department of Mechanical Engineering has administered various community services in which faculty members, along with its students and the target community, were able to work together in fully implementing Biodegradable Waste Management practices.





ENHANCING THE SKILLS OF BASIC EDUCATION SCIENCE INVESTIGATORY PROJECT ADVISERS IN TOOLS AND TECHNIQUES FOR BIOLOGICAL SCIENCE

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at URL: http://www.slu.edu.ph/community-extension-and-outreach-programs/





BINNADANG: TYPHOON ODETTE RELIEF OPERATIONS

Published in: DSDW CAR Facebook Page

at URL: https://bit.ly/3t1tstw

Donations from the SLU Laboratory Senior Laboratory School through the Youth on Point and Division Formation of Supreme Student Government were turned-over to the Department of Social Welfare and Development Field Office Cordillera to aid families affected by Typhoon Odette. Donations included bath soaps, shampoo, conditioner, facemask, toothpaste, tissue, noodles to augment for the needs of families/communities affected by the typhoon.









Disaster Risk Reduction Management Learning Modules in National Service Training Program (NSTP)



Saint Louis University School of Teacher Education and Liberal Arts

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Disaster Risk Reduction Management (DRRM)

(SDG 1.5, 1.5.1 1.5.2, 1.5.3, 1.5.4, 2.4, 11.5, 11.5.1, 11.5.2, 11.5.3, 11.b, 11.b.1, 11.b.2, 13.1, 13.1.1, 13.1.2, 13.1.3)

DEFINING THE CONCEPTS

Various terms linked to the activities which we have come to understand as disaster risk-reduction have evolved and been refined over the past 50 years. An overemphasis on disaster and humanitarian relief has made way for contemporary terms such as disaster reduction and disaster risk management. However, a common understanding of the various terms underlying disaster risk reduction is crucial if one aims to ensure a standardized approach by all stakeholders.

1. Disaster

The United Nations International Strategy for Disaster Reduction or UNISDR (2009) defines a disaster as: "A serious disruption of the functioning of a community or a society involving widespread human, material, or environmental losses and impacts which exceeds the ability of the affected community to cope using only its resources."

Some aspects of this definition need to be highlighted. Firstly, the emphasis of the definition is on "a serious disruption". One can therefore expect a disaster event to be something that significantly changes the "normal". It is an event which the majority of the affected community will perceive as removing them from the "normal".



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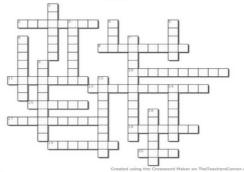


This part of the module will discuss the possible contributions of NSTP students/youth to Disaster Risk Reduction Management.

Disasters have always been a result of human interaction with nature, technology, and other living entities. Sometimes unpredictable and sudden, sometimes slow and lingering, various types of disasters continually affect how we live our daily lives. Human beings as innovative creatures have sought new ways in which to curb the devastating effects of disasters. However, for years, human conduct regarding disasters has been reactive. Communities, sometimes aware of the risks that they face, would wait in anticipation of a disastrous event and then activate plans and procedures. Human social and economic development has further contributed to creating vulnerability and thus weakening the ability of humans to cope with disasters and their effects. Disasters impede human development. Adopting the idea of NDRRM of the Philippines that "Ligtas ang may alam", it is high time that we empower ourselves about DRRM.

Tangalan, Aklan LEGEND Kulawin: 115 Proper Ilawoo Mangga: 55 Ilaya: 106 Proper: 48 Su-ong 128 TOTAL= 634 Male: 162 d Area: 1,592.2313 Hecta

DRRM Activity



DISASTER RISK REDUCTION MANAGEMENT

Topic Learning Outcomes:

Having successfully completed this module, you will be able to:

a. articulate the background and basic concepts in Disaster Risk Reduction Management (DRRM);

b. illustrate the need for a Disaster Risk Reduction Management (DRRM) planning through the given framework based on the identified risk profiles of the Philippines and their own localities by doing the FDRRM plan matrix; and

c. create a locality hazard map in illustrating the Disaster Risk Reduction Management (DRRM) plan for their own home for a certain hazard.



Tripartite Partnership with the Baguio City Local Government

Published in: **Baguio City Public Information Office Facebook Page** at URL:

https://www.facebook.com/pio.baguio/posts/pfbid02LPFdvgt4Xgmd9P6euwCrVu196RknfS CTC8AUoUAp9dPC5jRsjENVz9axXQjmpCiil

https://www.facebook.com/pio.baguio/posts/pfbidOTD2ngNwUNb5tV2DKGQhuM8UZwnY7g742nh9YY5oyXR2rhW1zPp1NbzTMM3s5BKVfl

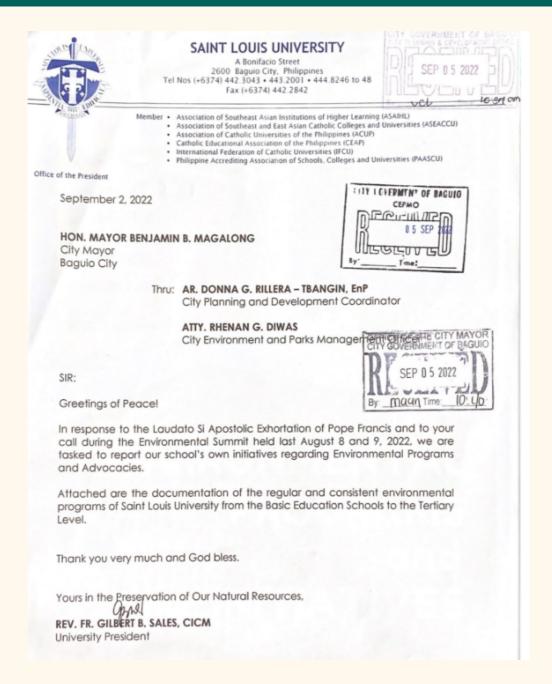


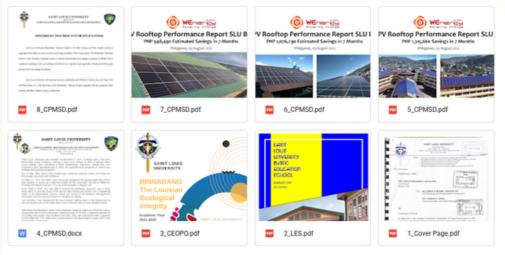


The research team from Saint Louis University (SLU) recommended that there should be a tripartite partnership among concerned stakeholders as key to a sustainable solution for the city's solid waste management issues and concerns. Dr. Gladys Navarro, head of the SLU research team commissioned by the city government to undertake the study, stated that among the proposals derived from the study include the privatization of the city's overall solid waste management system, community-based solid waste management system, and complimentary solid waste management system.



SLU'S AY 2021 - 2022 ENVIRONMENTAL REPORT TO THE CITY GOVERNMENT OF BAGUIO

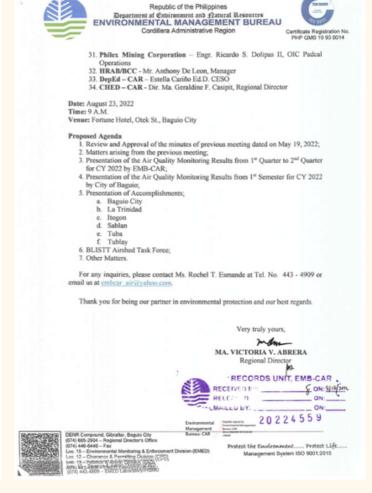






SLU'S INVOLVEMENT IN THE AIRSHED GOVERNING **BOARD MEETING**







ment System ISO 9001:2015

