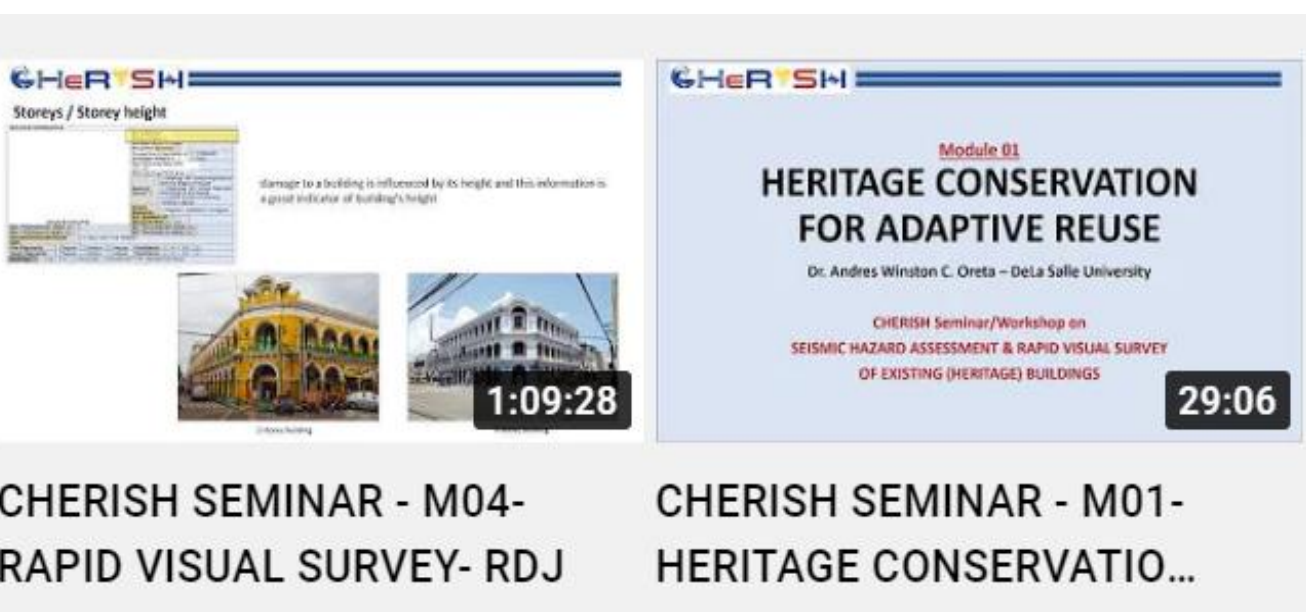
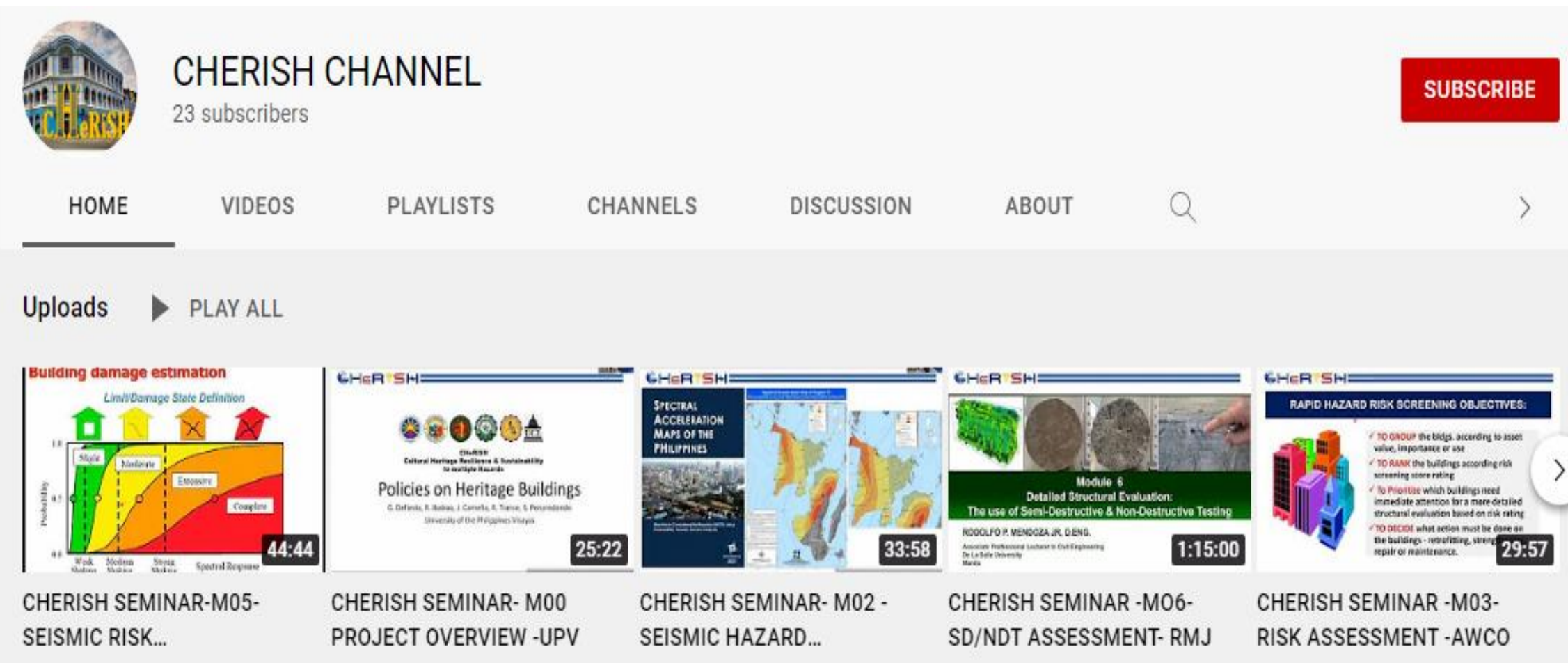


Cultural Heritage Resilience & Sustainability to multiple Hazards (CHeRiSH)



The CHeRiSH project is a 12-month collaboration of University of the Philippines Visayas Iloilo, De LaSalle University-Manila, Central Philippine University, and the University College London - the Earthquake and People Interaction Centre (EPICentrre-UCL). The study site is the heritage zone at Calle Real, Iloilo City, Philippines. This project will investigate use of non-invasive and innovative techniques in surveying of the cultural heritage assets, review guidelines on the preservation of Calle Real's built heritage and develop new research data and models, promote community awareness on the vulnerability of these built heritage assets, and develop a series of workshops to build multi-disciplinary capacities for reducing the built heritage's disaster risk.



CHERISH YouTube channel



Meeting with stakeholders and LGU partners

Project Teams:

University College London

- *Dr. Carmine Galasso (c.galasso@ucl.ac.uk)
- Dr. Sevieri Giacomo
- Dina D'Ayala

University of the Philippines

Visayas Miagao

- *Dr. Rhodella Ibabao (raibabao@up.edu.ph)
- Dr. Gay Defiesta
- Prof. Vicente Balinas
- Ms. Jerilee Pachoco Cameña
- Mr. Rene Trance
- Ms. Suzette Lagrosa-Peñaredondo

De La Salle University Manila

- Dr. Andres Winston Oreta
- Dr Lessandro Estelito Garciano
- Engr. Richard De Jesus
- Dr. Rodolfo Mendoza, Jr.

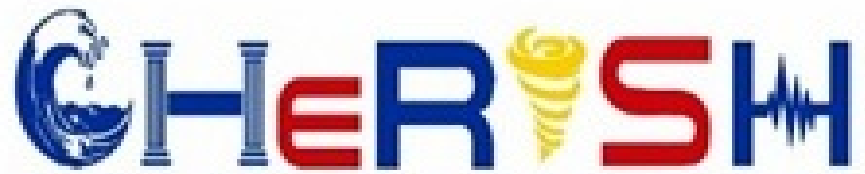
Central Philippine University

- Engr. Mary Earl Daryl Grio
- Engr. Linie Rose Santacera

*PI: Principal Investigator



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Workshops and Webinars



Project Teams:

University College London

- *Dr. Carmine Galasso (c.galasso@ucl.ac.uk)
- Dr. Sevieri Giacomo
- Dina D'Ayala

University of the Philippines Visayas Miagao

- *Dr. Rhodella Ibabao (raibabao@up.edu.ph)
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CHeRiSH Public Opinion or Perception Survey v.9

INSERT RESPONDENTS CATEGORY

INFORMED CONSENT

Dear Respondent,

This is a study conducted by UP Visayas, De La Salle University-Manila, Central Philippine University, and University College London. The study aims to assess the structural soundness and possible retrofitting of buildings within the Heritage Zone of Calle Real and assess their cultural heritage value from the stakeholders' perspective. Results of the study intend to contribute to the existing guidelines for buildings within the heritage zone and relevant areas. Rest assured that confidentiality of responses and anonymity of personal information that you will share, including your name and contact number, will be strictly observed and used solely for purposes of the research. The quality and usefulness of this survey depends on the quality and honesty of your answers. The interview will take at least 15 minutes. If you voluntarily agree to participate in this survey kindly sign below.

Respondent's Consent

By signing this consent form, I certify that I voluntarily participate in this survey and I understand that the information I will disclose will be kept confidential and used for the abovementioned purposes.

Signature of Respondent over Printed Name _____ Date (dd/mm/yyyy) _____

SURVEY QUESTIONNAIRE

ID 1. Respondent Number: _____

ID 2. Category of Respondent: _____ Code: _____

Result of Survey 1 Complete 2 Incomplete No. of Callbacks: _____

Date of Survey _____ Time Started _____ Time Ended _____



Social Surveys