

Group Discussion on "Eco-friendly new normal after COVID-19"

Date	Place	Partner Organization	Students' Major and Grade	Participants' Information	SIT Instructor
February 24 ~ March 26, 2021	Japan	Widya Mandala Catholic University Surabaya National Taiwan University of Science and Technology Osaka Institute of Technology	Department of Applied Chemistry • Undergraduate 1st grade • Undergraduate 2nd grade • Undergraduate 3rd grade • Undergraduate 4th grade	(SIT) Students 3, Professor 1 (Widya Mandala Catholic University Surabaya) Students 15, Professor 3 (National Taiwan University of Science and Technology) Students 2, Professor 1 (Osaka Institute of Technology) Students 14, Professor 2	YOSHIMI Yasuo (Department of Applied Chemistry)

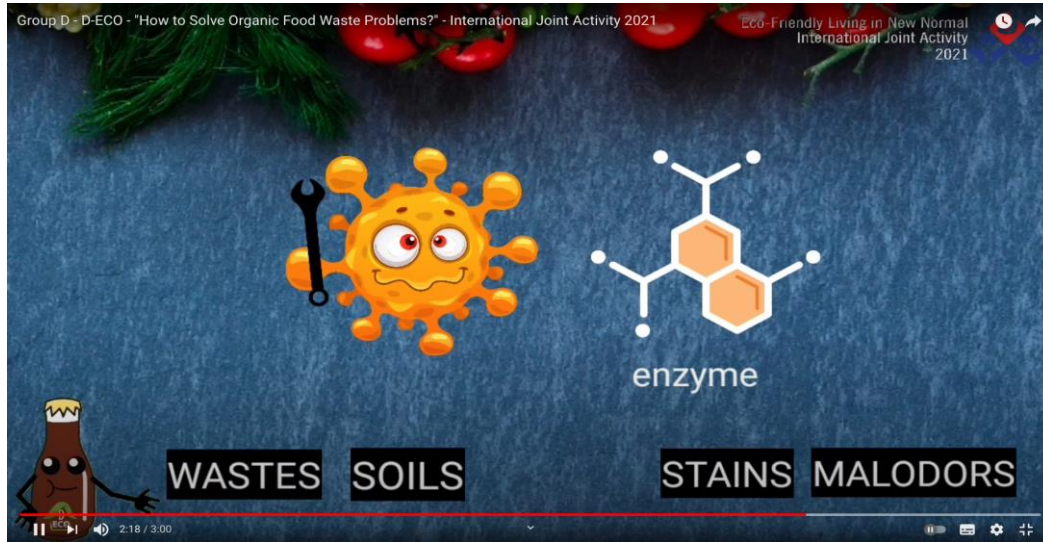


Image1 Proposal for treating food wastes

The participants are divided several groups and discusses about "Eco-friendly new normal after COVID-19". The achievement was published on YouTube

February 24, 2021 – Opening

Opening Speech by Prof. Suryadi Ismadji, Dean of Faculty of Engineering

Introduction to Indonesia and Widya Mandala Surabaya Catholic University by Jindrayani Nyoo

Self-Introduction by all participants

Group division and Project Explanation by Maria Yuliana

17.00 – End (West Indonesia Time) / 18.00 – End (Taipei Time) / 19.00 – End (JST)

February 25 – March 2, 2021 – Brainstorming

The students may create the group name and brainstorm the idea in groups to select one topic on the theme of "Eco-Friendly Living of New Normal". The students may also discuss the facilitators to elaborate the idea.

March 2, 2021 – Topic Determination

5-min presentation of the selected idea (per group)

Discussion with the facilitator

15.30 – End (West Indonesia Time) / 16.30 – End (Taipei Time) / 17.30 – End (JST)

March 3 – March 18, 2021 – Video Design

Students may start to plan, design, create, and upload the short video (maximum duration will be 3 min). There are the watermark and bumper closing (fade-out) that must be attached into your video. It can be found here: <http://bit.ly/3duowqv>

The watermark must be placed on the top right throughout the video (excluding the bumper closing/fade out).

March 19, 2021 – Video Sharing and Review

The students (only 1 student per group) may share the Youtube link of the video here: <https://forms.gle/Ra9XpzcYonADfjy5>

Please ensure that your video is public (not unlisted or private). The facilitators and video evaluators will evaluate the quality of the content and video editing.

March 20 – 25, 2021 – Video Promotion

The video promotion team will start to publish your videos through various social medias, e.g., Instagram, Facebook, Youtube, and other platforms, in order to get "likes" from the viewers. The video with the most likes will be awarded as the "Favorite Video"

March 26, 2021 – Awarding Night / Closing

Watching the created videos together

Every university students (WMSU/SIT/OIT/NTUST) may give a performance or games

Awarding Night: Favorite Video (based on Youtube likes) / Best Content / Best Video Editing

Sharing session

Closing Speech by Prof. Felicia Edi Soetaredjo

15.30 – End (West Indonesia Time) / 16.30 – End (Taipei Time) / 17.30 – End (JST)



Image2 Biodegradable materials from gabadge

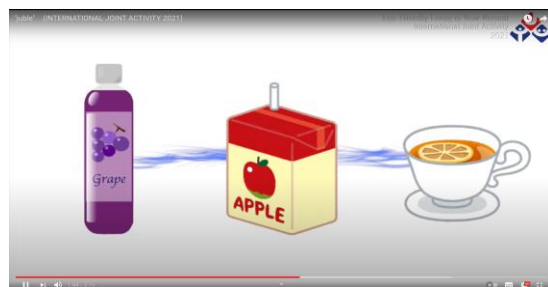


Image3 Shall we decrease PRT bottles by using hydrogels