


Template for Evidence(s) UI GreenMetric Questionnaire

University : Universitas Negeri Surabaya
Country : Indonesia
Web Address : unesa.ac.id

[2] Energy and Climate Change (EC)

[2.14] Impactful university program(s) on climate change

No	Programs	Scope (international / regional / national / local / etc)	Total Participants	Photo	URL	Short Description
1	UI GreenMetric Online Course on Sustainability 2022 (September – Desember 2022)	National	54 Lecturers 85 Students		https://greenmetric.ui.ac.id/online-course	<p>Universitas Negeri Surabaya and 16 other universities are collaborating on the UI Green Metric Indonesia Online Course on Sustainability that will be held from September to December 2022.</p> <p>In this course, 8 Lecturers from UNESA participate in making 4 topics of SDGs lecture, and also 5 Students, who were selected through the selection process are enrolling in the course.</p>

2	Eco Campus Team create renewable energy device for community service that use solar cell and micro hidro also integrated with flood warning feature.	Local communities	...		https://www.unesa.ac.id/tim-eco-campus-ciptakan-alat-pembangkit-listrik-ramah-lingkungan	The Eco Campus Team of the Mathematic and Natural Science Faculty of UNESA, build a renewable energy source that combines solar cells and micro-hydro to generate electricity for illumination in a community park in Jambangan district, Surabaya City. This device is also equipped with a flood detection sensor that can give early warning when water in the river has reached a critical level.
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Additional evidence link:

https://statik.unesa.ac.id/profileunesa_konten_statik/uploads/sustain/file/42358ce6-db38-4b59-b134-acf65c1b8e02.pdf