1. **Media Feature 1:** Global Breakthrough: Cross-Border Collaboration Educates Farmers on the Impact of Climate Change and Heatstroke

Link: https://www.bantennews.co.id/gebrakan-global-kolaborasi-lintas-negara-edukasi-petani-s-oal-dampak-perubahan-iklim-dan-heatstroke/#google_vignette

Summary of featured (with English translation):

- Community service activity with the theme "Education on Climate Change Impact on Health and Heat Stroke Risk" on September 26, 2024. This event was held at the Tirtayasa Village Community Reading Park and was attended by 22 local farmers.
- This activity presented two international speakers, namely Dr. Sheena Ramazanu,
 Assistant Professor from Hong Kong Metropolitan University, and Nurul Amanina
 Hussain, Research Associate from Duke-NUS Medical School, Singapore. The two
 speakers gave an in-depth presentation on the impact of climate change on health,
 especially the risk of heatstroke that farmers who work under the hot sun are
 vulnerable.
- In addition, lecturers from the University of Serang Raya (Unsera) also provided material related to climate change, explaining the phenomenon of extreme weather that is increasingly frequent and its impact on daily life, especially for farmers.
- Dr. Tiur Elysabeth, ST., MT., one of the Unsera lecturers involved in this activity, added,
 "Through this activity, we hope that farmers have a better awareness of the risk of
 heatstroke and are able to carry out proper prevention and early treatment. This kind
 of education is very important because farmers are one of the most vulnerable groups
 to climate change, especially extreme heat."
- Prior to this service event, Training of Trainers had been conducted for 25 UNSERA lecturers and students to prepare them in training farmers to mitigate the risk of heatstroke. This training aims to ensure that the education provided can be well received by the community.
- In addition to the presentation session, this activity also includes case studies and group discussions. The participants were divided into four groups accompanied by UNSERA lecturers to complete case studies related to heatstroke and climate change. Each group performed role-play to practice first aid for heatstroke victims and how to prevent the impact of extreme heat.
- Muhidin, one of the participants who is a local farmer, expressed his enthusiasm after
 participating in this activity. "Very interesting, add knowledge. It is really very special,
 good for our lives as farmers who work in the rice fields every day. When there is this
 activity, we know how to anticipate the impact of hot weather. Thank you for the
 knowledge," he said.
- Maharani, one of the UNSERA students who participated, admitted that she was
 enthusiastic about participating in this activity. "It's a very valuable experience for me.
 Seeing that the farmers are so enthusiastic about receiving this knowledge, I feel proud
 to be able to contribute."

- In this session, tree planting was also carried out as a reforestation effort in climate change mitigation in collaboration with the Banten Provincial Environment and Forestry Service and the Muhammadiyah Tirtayasa Branch Executive.
- All of these activities are fully supported by Dalberg (United Kingdom). In the future,
 this program is expected to increase farmers' awareness of health risks due to climate
 change and equip them with practical knowledge and skills in dealing with heatstroke
 in the field. Unsera is committed to continuing to make a real contribution to the
 community through this kind of service program.
- 2. **Media Feature 2:** Unsera International Collaboration with HKMU and DUKE NUS Facing Heat Stroke with Local Farmers

Link: https://inforadar.disway.id/read/675606/kolaborasi-internasional-unsera-bersama-hkmu-d an-duke-nus-hadapi-heat-stroke-bersama-petani-lokal#google vignette

- 3. **Media Feature 3:** Unsera In Collaboration With NUS Medical School Singapore And Hong Kong Metropolitan University Hold Heatstroke Prevention Training For Farmers

 Link: https://haluanbanten.co.id/2024/09/28/unsera-berama-nus-medical-school-singapura-da-n-hong-kong-metropolitan-university-adakan-pelatihan-pencegahan-heatstroke-bagi-petani/
- 4. School feature: HONG KONG METROPOLITAN UNIVERSITY AND DUKE-NUS CONDUCT INTERNATIONAL COMMUNITY SERVICE WITH UNSERA IN HEATSROKE MITIGATION

 Link: https://unsera.ac.id/2024/09/27/hong-kong-metropolitan-university-dan-duke-nus-lakukan-pengabdian-masyarakat-internasional-dengan-unsera-dalam-mitigasi-heatsroke/
- 5. **School feature: T**ree planting in a rural school

Link: https://unsera.ac.id/2024/09/27/unsera-nus-dan-hkmu-gelar-aksi-penanaman-pohon-untuk-mitigasi-perubahan-iklim/