Best time to start growing together



After announcing the call for proposals for three available grants at the beginning of the Post-Phase (March 2023 - 2026), we received tremendous support and an overwhelming number of applications.

- 47 proposals for Research and Education Grant for University Consortium (REd-UC)
- 10 proposals for Regional Conference (RC)
- 29 nominees for Science, Technology, and Innovation Scholarship (STI Scholarship)

Based on the screening committee, selecting, and deciding the awardees was challenging as the quality of the applications is high, with many exciting interdisciplinary research areas related to engineering, such as green energy, disaster and disease resilience, and artificial intelligence. In addition, we have limited quotas to provide.

- 7 awarded consortiums under the REd-UC, which increased from 6 due to an impressive number of applications
- 3 awarded conference organizers under the RC
- 10 successful nominees for STI Scholarship

AUN/SEED-Net is pleased to share a list of REd-UC and RC awardees; please refer to the table below for more details. For the STI Scholarship, the screening results have been officially emailed to the Member Institutions with nominees. Congratulations to all the successful applicants!

REd-UC awardees

No.	Consortium Full Name	Consortium	Member Institution of
		Abbreviated Name	Applicant
1	Consortium of Continuous process Enabling	CES-CHEM	Burapha University (BUU)
	Sustainable CHEMistry		
2	Transregional biofuels collaboration for	TransBio	Chulalongkorn University (CU)
	sustainable transportation		
3	Industry-academia collaboration for the	IAC-WVWR	National University of Laos
	waste valorization of industrial wastewater		(NUOL)
	and water recycling using green technology		
4	Moving towards Carbon Neutrality -	M2CNeu	Universiti Malaya (UM)
	Strategy and impact to society and industry		
5	Towards Environmental Sustainability:	EnviroPComp	Universiti Sains Malaysia
	Plastic Waste and Composite Materials		(USM)
	Research Consortium		
6	Research and Education Grant for	GEnES	Universiti Teknologi Malaysia
	Innovative Environmental Engineering		(UTM)
	Solutions		
7	Real-Time Utility Network Energy Efficiency	RTUNE	Universiti Teknologi Malaysia
	Optimisation with RENKEI		(UTM)

RC awardees

No.	Regional Conference Title	Conference Abbreviated Name	Member Institution of Applicant
1	AUN/SEED-Net Regional Conference on Geological and Geo-resources Engineering	RCGeoE	Institute of Technology of Cambodia (ITC)
2	The 6th International Conference on Applied Computational Intelligence in Information Systems	ACIIS 2023	University of Technology Brunei (UTB)
3	International Conference of Sustainable and Environmental Technology 2023 & Regional Conference on Environmental Engineering 2023 - AUN/SEED-Net	ISET 2023 & RCEnvE 2023	Universiti Teknologi Malaysia (UTM)

These successful applicants are the fresh SEEDs. It is time for seedings to grow enough outside the proposal submission system. AUN/SEED-Net together with AUN will ensure the SEEDs' blossoming in the ASEAN-Japan region and beyond. Let's grow together!

Finally, we are thankful to all applicants at Member Institutions for your continuous interest. We believe that all the awarded proposals will produce outputs and outcomes to strengthen the roots of collaborations and flourish fruitful advantages to the world.