

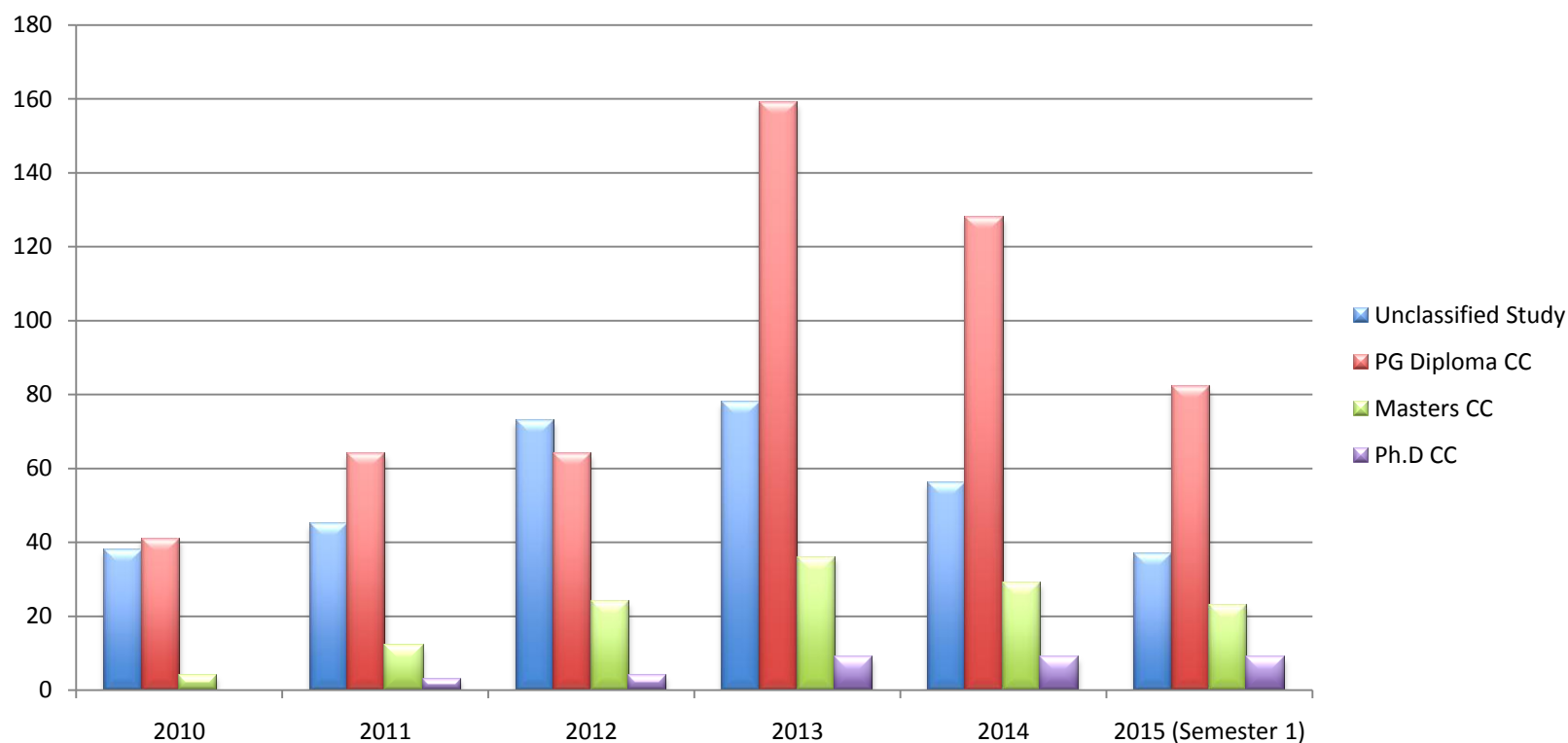
# Capacity Building in Climate Change through Academic and TVET Programmes



Sarah Hemstock, Aliti Koroï, Carol Emaurois, Prerna Chand, Viliamu Iese, Helene Jacot Des Combes, Joeli Veitayaki, Naushad Yakub, Sarika Chand, Jone Tuipelehaki, Birtha Togahai, Pelenise Alofa, Jason Alonk, William Arudovo, Rose Godana, Tevita Faka'osi, Abe Aremwa, Tessa Koppert, Tamara Greenstone, Teuleala Manuella, Tapulolou Tuaillemafua Sumeet Naidu, Leone Limalevu, Morgan Wairiu, Antoine N'Yeurt, Christopher Ward, Ruci Kurucake, Shivani Pillay, Nasoni Roko, Nirupa Ram-Tokuma, Priya Sharma, Tupe Samani, Sairusi Bosenaqali, Awnesh Singh, Ronil Prasad, Sainimere Veitata, Ame Tuisavusavu, Ashmita Devi, Luke Paeniu, John Walenenea, Moses Asitarau, Betty Sigrah, Teddy Fong, Isoa Korovulavula, Semi Masilomani

# Capacity Building: Post Graduate Studies in Climate Change

***22 graduated with MSc Climate Change (CC);  
129 graduated with Post graduate Diploma in CC***

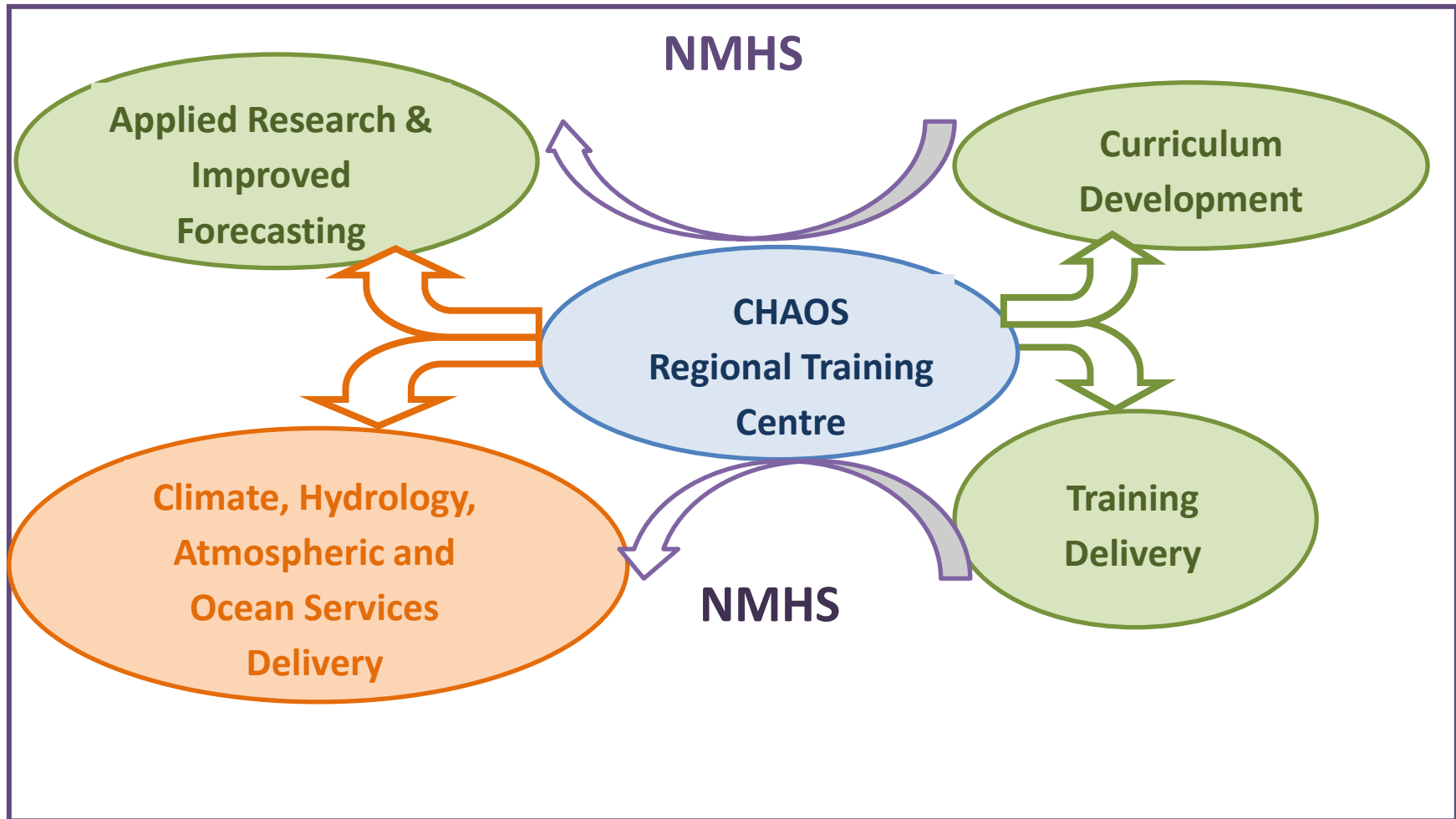


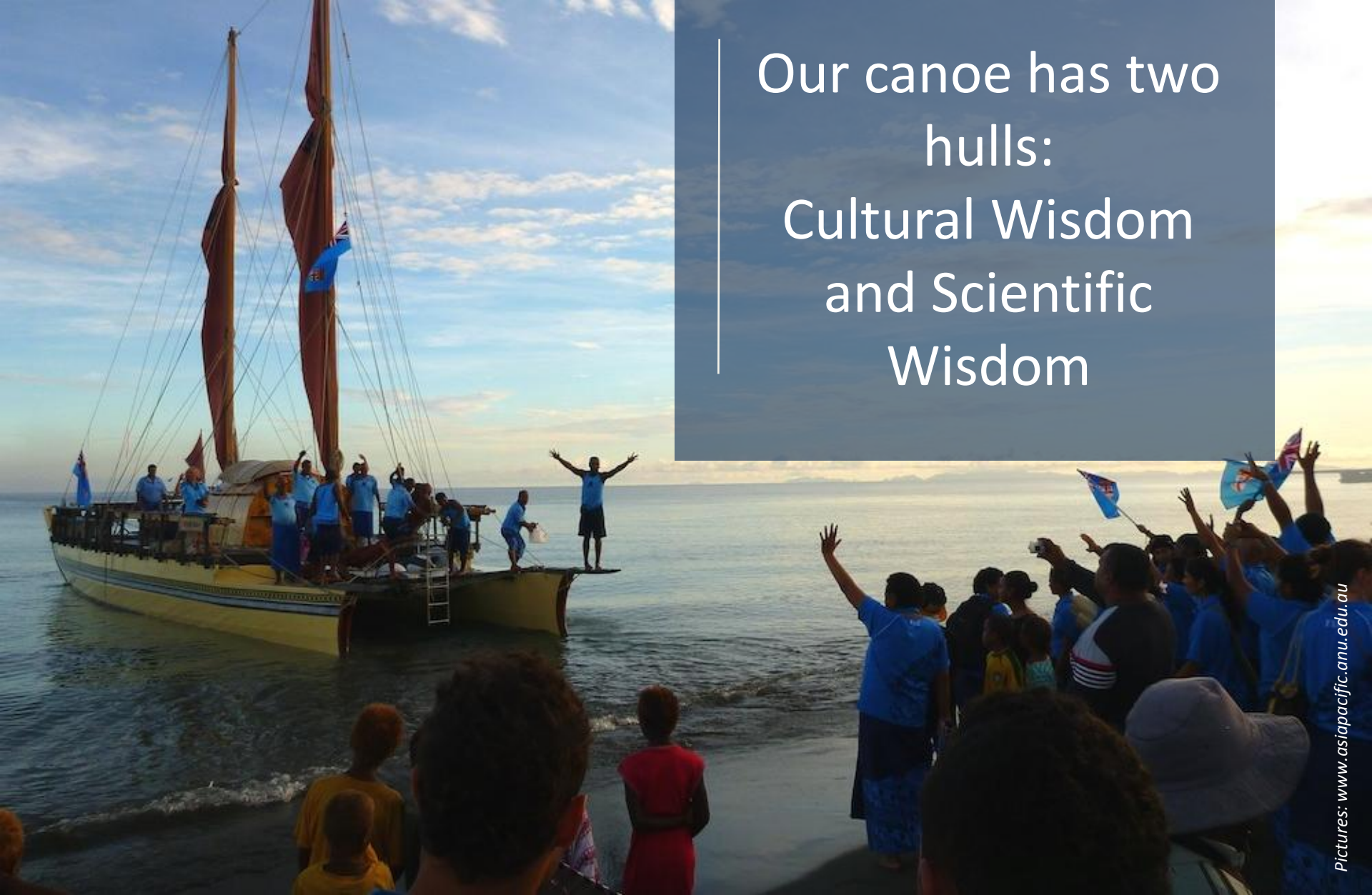
# Technical and Vocational Education and Training (TVET)



- The EU-PacTVET project will be implemented in all 15 P-ACPs by the Secretariat of the Pacific Community (SPC) in partnership with the University of the South Pacific (USP). The project cycle cover a period of 53 months from July 2014.
- The project will : Assess national training needs in SE and CCA and existing informal and formal TVET training courses; develop and implement benchmarks, competency standards and courses on Training of Trainers (ToT) and create a pool of national trainers; develop and establish training courses and support facilities within TVET institutions; and strengthen networking in SE and CCA.

# Regional Meteorological Training Centre for CHAOS





Our canoe has two  
hulls:  
Cultural Wisdom  
and Scientific  
Wisdom

Fa'afetai Lava - Thank You - Vinaka Vakalevu