

Tony Haymet PhD DSc

Director of Scripps Institution of Oceanography
UC San Diego Vice Chancellor for Marine Sciences
Dean of the UC San Diego Graduate School of Marine Sciences

Professeur A.D.J. "Tony" Haymet is the tenth Director of Scripps Institution of Oceanography at the University of California, San Diego. Haymet also serves as UC San Diego's Vice Chancellor for Marine Sciences and Dean of the Graduate School of Marine Sciences, and is a Professor of Oceanography at Scripps and of Chemistry at UCSD.

Tony is a founder and currently Vice-Chair of CleanTech San Diego, a business development organization dedicated to the practical response to climate change issues, and in particular to meet the goals of Governor Schwarzenegger's landmark greenhouse gas legislation AB-32. He has also launched SPHEAR, Scripps Partners for Hazard and Environmental Applied Research, an industry-based partnership for funding higher risk research projects in response to climate change. He is a trustee of the California Ocean Science Trust, a member of the US National Science Foundation's Advisory Committee on Geoscience, and elected by his peers to the Board of the (US) Consortium for Ocean Leadership (COL), and as Chair of the international Partnership for the Observation of the Global Oceans (POGO). He is a panel member for the ICSU/WMO/IOC review of the World Climate Research Programme (WCRP).

In Australia he served as Chief of Marine and Atmospheric Research, then Director of Science and Policy, CSIRO. He was also chair of OPSAG the Federal Governments Ocean Policy Science Advisory Group, and a member of NOAG the National Ocean Advisory Group. Tony Haymet is a highly distinguished chemist whose research has focused on freezing, phase transitions, nucleation, and Antarctic fish antifreeze proteins. He holds degrees from the University of Sydney and the University of Chicago. He is the author of more than 163 peer-reviewed publications. More recently he has published Op-Ed pieces in major Australian and USA newspapers.