



RECOMMENDATION TO ATTEND TRAININGS/WORKSHOPS/SEMINARS/CONVENTIONS/FORA/CONFERENCES

Date: 23 September 2022

Name of Faculty Recommended: CHARLIE S. ANDAN

Position/Rank: Instructor I ☒ Permanent ☐ Temporary ☐ Substitute

Designated Position: Department Head

College: College of Engineering and Technology

Department/Research Center/Institute: Department of Meteorology

Degree and Specialization: MS Meteorology (Specializing: Operational Meteorology)

Subjects/Courses Taught: Principles of Numerical Weather Prediction (Mete 145), Synoptic Meteorology I (Mete 131)

Title of Conference/Seminar/Symposium: 42nd Annual PAASE Meeting and Symposium (APAMS) of the Philippine-American Academy of Science & Engineering (PAASE)

Organizer/Host/Sponsor: University of Santo Tomas

Date and Venue: 11 to 14 October 2022

Justification for recommending the faculty (*focus on relevance to present work*):

He was accepted for an Oral Presentation under REC 8 (Research Expertise Clusters): Earth and Environmental Sciences

Date of Last Attendance to Training/Conference/Seminar: None

Financial Support Requested: ☒ Registration Fee of ₱ 1,000.00 ☐ Educational Tour/Official Time/
☐ Per Diem ☐ Approved Leave of Absence/
☐ Transportation ☐ Authority to Travel Only

Please attach tentative Itinerary of Travel

Purpose of Attendance: ☒ Present paper
☐ Attend only to learn, no paper to present
☐ Attend to learn and earn CPD points, no paper to present
☐ Attend training
☐ Invited as keynote/plenary speaker/resource person
☐ Others (specify) _____

If presenting a paper:

Title of Paper: Lightning and Thunderstorm events in Greater Metro Manila

Author (s): Charlie S. Andan, Gay Jane P. Perez (Ph.D.), Mitsuteru Sato (Ph.D.), Hisayuki Kubota (Ph.D.)

The paper is derived from:

☐ **Research conducted by faculty recognized by OVPRE**

☐ sole researcher

☐ part of research team:

☐ program leader ☐ project leader ☐ study leader

☐ co-project leader ☐ co-study leader ☐ project staff