

CONVENTION RATIONALE

The interactions of Mathematics, Science and Engineering are replete with challenges and opportunities that are both exciting and insightful. Trends and accomplishments in science, technology, and innovations are on the forefront of any framework geared towards economic development. At present, there are principles and policies for convergences and collaborations between and within the community of scientists and engineers that must be examined and discussed, particularly in the context of achieving genuine and sustainable Bicol development.

PLENARY SPEAKERS

Fabian M. Dayrit, Ph.D.

Full-Professor, Chemistry Department
Ateneo de Manila University

Joel S. Marciano Jr. Ph.D.

Acting Director, Advanced Science and
Technology Institute
Department of Science and Technology

Aurelio Asug De Los Reyes V, Dr. rer. nat.

Assistant Professor 4, Institute of
Mathematics
University of the Philippines--Diliman

Carlo A. Arcilla, Ph.D.

Professor, National Institute of Geological
Sciences
University of the Philippines--Diliman

Mr. Bryan Martin

Coral Triangle Conservancy
Founder, Caramoan Coral Reef Project

Allan A. Sioson, Ph.D.

Dean, College of Computer Studies
Ateneo de Naga University

PROGRAMME

Day 1	
10:00 – 11:00	Registration
11:00 — 11:15	Opening of Exhibits
11:15 – 12:30	Lunch
12:30 - 1:30	Opening Program
1:30 - 3:00	Plenary Talk Open Forum
3:00 - 4:30	Plenary Talk Open Forum
Day 2	
8:00 – 8:30	Arrival and Registration
8:30 — 8:45	Invocation
8:45 – 10:05	Plenary Talk Open Forum
10:05 -10:20	Snacks
10:20 - 11:50	Plenary Talk Open Forum
11:50 - 1:00	Lunch / Product Presentation
1:00 - 5:00	Parallel Session
4:10 - 4:30	Open Forum
Day 3	
8:00 – 8:30	Arrival and Registration
8:30 — 8:45	Invocation
8:45 – 10:05	Plenary Talk Open Forum
10:05 -10:20	Snacks
10:30 - 11:50	Plenary Talk Open Forum
11:50-12:15	Distribution of Certificates Lunch

CALL FOR PAPERS

Participants who are interested to present their paper/s for poster and oral presentation (a 30- minute presentation).

Each participant is allowed to submit a maximum of 2 papers (1 oral presentation & 1 poster paper).

Limit abstract to 300 words (excluding title, author name/s and affiliation/s, email address of corresponding author)

PAPER SUBMISSION GUIDELINES

Paper presentations should be aligned with the theme of the conference and/or may focus on the following sub-themes:

- Science and Technology Innovations
- Mathematical Modeling
- Climate Change Adaptation
- Computational Intelligence
- Natural products and molecular medicine
- Environmental Issues and Problems

FORMAT

MARGINS– 1 inch on all sides;

TITLE – justify, Arial font size 12, upper-case, bold;

AUTHORS – align left, Arial size 10, sentence case, regular, presenting author underlined

AFFILIATION – align left, Arial size 9, sentence case, regular, superscript number placed before institution's name, email address of corresponding author;

ABSTRACT TEXT – justify, Arial size 10;

KEYWORDS – align left, Arial size 10; Supply a maximum of four (4) keywords

A presenter should be a pre-registered participant.

Submit abstract paper to :

Conference Secretariat

bistec2017@gmail.com

on or before **December 25, 2016.**