Tentative Schedule



SCESAP

International Colloquium

July 20th-21th, 2016 **Bogor-Indonesia**

Faculty of Fisheries and Marine Sciences, IPB (Co- Host: Center for Coastal and Marine Resources Studies /CCMRS-IPB)



Important Dates:

une 25th 2016 : Deadline for Abstract June 30th, 2016 : Abstract Notification



- Day 1 (July 20 , 2016)

Time	Agenda	Room
08.00-09.00	Registration	
09.00-09.30	Opening Session	B1
09.30-10.00	Coffee break and photo session	B1
10.00-11.15	Keynote panel #1 and discussion	B1
	Dr. Chou Loke Ming	
	Dr. Luky Adrianto	
11.15-12.45	Oral Presentation (6 titles)	B1
12.45-13.45	Lunch break	RDF
13.45-14.30	Keynote speaker #2 and discussion	B1
	Dr. Sri Fatmawati	
14.30-15.30	Poster session	Auditorium
15.30-16.00	Coffee break	B1
16.00-17.30	Oral presentation (6 titles)	B1
19.00-22.00	Welcome dinner	Landhuis

- Day 2 (July	21, 2016)	
Time	Agenda	Room
08.00-09.00	Registration	
09.00-10.00	Keynote speaker #3 and discussion	B1
	Dr. Michael De Alessi	
10.00-10.15	Coffee break	B1
10.15-12.00	Oral presentation (7 titles)	B1
12.00-13.00	Lunch break	RDF
13.00-14.00	Keynote speaker #4 and discussion	B1 /
	Dr. Ario Damar	1 12000
14,00-15.00	Poster session	Auditorium
15.00-16.00	Special Oral presentation (2 titles)	181 B
0	Jaulig Alimi: Best Practice on RBFM	100
	· Wawan Ridwan; Research on Megafaur	0
16.00-17.00	Clesing ceremony and Coffee break	Auditorium

See the SCESAP website for details: http://www.scesap.org





Background

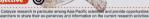
The Asia Pasitic Seas are the center of marine hioriversity and the diversity of the marine biota is potential source for various industrial developments, such as foods. pharmaceuticals, cosmetics, chemicals and bioenergy. However, this region is under high human induced stress caused by over exploitation of marine resources for feberies and ornamental trade, as well as segmentation and pollution. Other threats are due to natural phenomena, such as clobal warmon. The change of species composition may have an influence on the resilience of a whole ecosystem to disturbances and changing environmental conditions. By assessing the big flywhity (ecosystem, species, and gene) and the connectivity among marine organisms nonulations nonclusions about their state and probability of resilience.

resistance to disturbances and changing conditions can be made. Marine sciences and technology including marine bloody molecular taxonomy and hiodiversity marine hiotechnology and hoverners ation operanous only and related topics are the

key tools for the exploration and industrial development of the magne potential. Collaboration among scientists in this grea is a key success for the above purposes, and there interregional and interdisciplinary collaboration in manne science is expected to loster research activity and its development, especially in tropical regions.



Participant



for re-searchers to share their ex-perieoces and information on the current research activities and its development on marine sciences and technology



Sessions Program

1. Plengry Session

Plenary sessions of the colloquium contains!

2. Oral presentation and Poster This session will consist of the operantation oral (20) and poster papers (60), according

keynnte presentations by speakers from Signapore IISA and Indonesia 3. Exhibition of products and

research result

Exhibitions in this collectium as a platform necessary scientific meeting and to strengthen net-working among stakeholders (researchers industry, academia)

Student

Indonesian IDR 150K



the four (4) topics of papers carried on t collection. This isossion is a forum nic of marine blockversity policy and manaament: fisherois & marine tech gradation of coastal ecosystems; social economic and culture context of coastal ecosystems and other related torics



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Researchers, lecturers, and students involved in marine sciences and related area Coverement and ladustrial representatives

tine bind versity, policy and manage adminine technology

Host: Faculty of Fisheries and Marine Sciences-IPB

oc to: scesan inh@omail.com Co-Host- Center for Coastal and Marine Resources Studies (CCMP)