

NCRI's Mission:

- Management Driven Reef Research
- Hypothesis-Based
 Science
- Local, Regional, &
 National Emphases
- Collaborate, Partner, Leverage

Presentation to USCRTF February 24, 2011

- Assessment
- Monitoring, &
- Restoration."

NCRI: helping to meet goals & objectives of the USCRTF and to implement the NAP

Since 1998

Brief Update:



TO:



- 12th International Coral Reef Symposium
- Ground Breaking for NSU NCRI COE

In 2008, the USCRTF hosted







Less than 1.5 years away.....the next....

12th International Coral Reef Symposium

9-13 July 2012 • Cairns • Queensland • Australia www.icrs2012.com











Planned Activities

Scientific Program

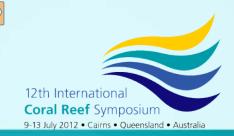
- 1,000 orals
- 600 posters
- 9 plenary
- Darwin medal
- 30 trade booths

Field Trips

Orpheus Is Research Station Lizard Island Station One Tree Island Station

Social Program

- Welcoming Ceremony
- Poster Receptions
- Banquet



Distinguished Plenary Speakers

- Denis Allemand, Centre Scientifique de Monaco, Monaco
- Ove Hoegh-Guldberg, University of Queensland, Australia
- Jamaluddin Jompa, Hasanuddin University, Indonesia
- Geoff Jones, James Cook University, Australia
- Peter Kareiva, The Nature Conservancy, USA
- Jane Lubchenco, NOAA, USA
- Helene Marsh, James Cook University, Australia
- Madeleine van Oppen, AIMS, Australia



INFORMATION







Welcome & About the ICRS

Destination

Program

Call for Abstracts

Registration & Grants

Travel & Accommodation

Sponsoring & Exhibiting

Media

Join ISRS

Contacts



Welcome & Invitation



Abstracts Open July 2011 Registration Begins Aug 2011

As Vice-Chancellor and President of James Cook University (JCU), I am delighted to invite participants to the 12th International Coral Reef Symposium (ICRS 2012).

With its location on the doorstep of the Great Barrier Reef and in close proximity to the Coral Triangle region, JCU has long been committed to research and teaching excellence in coral reef studies. This intent aligns very closely with the themes of the ICRS and we are looking forward to the Symposium advancing understanding of the serious challenges that coral reef ecosystems are currently facing.

James Cook University is proud to host the next ICRS in partnership with our colleagues in Townsville, around Australia and beyond, and we look forward to welcoming participants to Cairns in July 2012.

Call for Mini-Symposia Opens

Call for Mini-Symposia Closes

Abstract Submission Opens

Registration Opens

Abstract Submission Closes 1 October 2011

Early Bird Registration Closes

Accommodation Booking

www.icrs2012.com



The ARC Centre of Excellence for Coral Reef Studies looks forward to hosting your visit to Cairns, Australia for the 12th International Coral Reef Symposium (ICRS).

The five day program will showcase the latest coral reef science in over 1500 talks and posters, as well as offering short and longer field trips to the Great Barrier Reef, a trade exhibition, and providing exciting social events. The meeting comes at a critical time for the world's coral reefs and the people who depend on them, and we especially encourage the important role of the 12th ICRS in promoting dialogue between coral reef researchers, reef managers and policy makers.

You will have a magnificent stay in Cairns: a cosmopolitan tropical city and a premier destination for visiting the spectacular Greet Barrier Reef and Australia's tropical rainforests.

Terence Angles



If the 12th ICRS isn't Groundbreaking enough:





NCRI's New Center of Excellence for Coral Reef Ecosystem Science

- 35K sq ft
- \$15 M NIST grant
- >\$22M match
- 400 jobs
- Completed early 2012
- Largest in nation
- LEED Silver in energy & environmental design
- State of art labs & seawater system



TRANSFORMATIONAL

on State and Nation's Coral Reef Research

NCRI: Seeking Research and Management Partnerships & Opportunities

Leverage the initial >\$37M infrastructure

 Facilitate outstanding management driven research, education, & conservation, and management



A name could be here !



GROUNDBREAKING



Please join us as we break ground on the nation's new coral reef research facility!

Wednesday, Mar. 9 2011

3PM NSU Oceanographic Center 8000 N Ocean Dr Dania, FL





Thank You!



NATIONAL CORAL REEF INSTITUTE

Center of Excellence for Coral Reef Ecosystem Science

