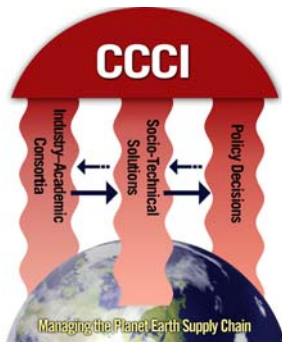


# Invitation

## to attend the National Research Summit on Carbon-Centric Computing: IT Solutions for Climate Change

November 24th 2008 9am-5pm

Function Centre, University of Wollongong



The **Carbon-Centric Computing Initiative (CCCI)** at the University of Wollongong brings together a group of academics interested in identifying, developing and highlighting computing technologies that can offer critical solutions to the climate change problem.

<http://www.uow.edu.au/~aditya/research/ccci/>

RSVP to Prof Aditya Ghose, [aditya@uow.edu.au](mailto:aditya@uow.edu.au)

### Program Outline

The program will consist of invited speakers (both live and virtual), research presentations and discussion on the next step: the formation of a CCI industry-academic consortium.

**More Information can be obtained from the event chairs:**

**Aditya Ghose**, Computer Science, University of Wollongong, [aditya@uow.edu.au](mailto:aditya@uow.edu.au)

**Helen Hasan**, Economics, University of Wollongong, [hasan@uow.edu.au](mailto:hasan@uow.edu.au)

**Trevor Spedding**, Management, University of Wollongong, [spedding@uow.edu.au](mailto:spedding@uow.edu.au)

**Opening:** Prof. Judy Raper, Deputy Vice-Chancellor (Research), University of Wollongong

**Invited speakers include:**

William S. Havens, Emeritus Professor of Computer Science  
Simon Fraser University Vancouver, Canada

Randy Goebel Professor of Computer Science  
University of Alberta Edmonton, Canada  
and CEO, iCORE

Morten Irgens  
CEO, Actenum Corporation Vancouver, Canada

Michael Rosemann  
Professor of Information Systems  
QUT, Brisbane, Australia

Simon Dunstall  
Head, Adaptive Supply Networks Program  
CSIRO, Melbourne, Australia

Ramakoti Sadananda  
Professor, Computer Science and Engineering  
UNSW, Sydney Australia

Andrew Campbell  
Triple Helix Consulting  
Canberra, Australia

Idris Sulaiman  
Computers Off Australia  
Canberra, Australia