Climate change, conflict and global news

Critical issues facing Pacific micro states:

Three key notions of a professional free media that emerged more than two centuries ago were that the press should be 1) watchdogs on political abuse of power, 2) provide accurate facts for citizens to make informed choices in general elections, and 3) provide a platform for critical and informed debate. These traditionally fundamental attributes of a free press with declining credibility have been under question in Western democracies for the past few decades (McChesney, 1999. McChesney & Pickard, 2011; Peters & Broersma, 2013), but nowhere has the legitimacy of the twin



assumptions of 'impartial reporting' and 'objectivity' been more severely tested than with environmental journalism and evaluating risk. The new risks involve issues such as climate change, extraction industries degradation, depleted fisheries, genetically modified (GM) food and crops, nuclear waste and oil spills. Living in one of the world's most vulnerable regions to the impact of climate change and the challenges of aid effectiveness and adaptation funding (Coates et al, 2012), South Pacific journalists are at a critical crossroads.

In this seminar, PMC director <u>Professor David Robie</u> explores traditional journalism values and the Pacific profession's own challenges of 'adaptation'.

ALSO: Doctoral candidate and *Kiribati Independent* editor <u>Taberannang Korauaba</u> will respond and give an overview of his research into climate change and the media in Micronesia.

All welcome.

5.00-7.00pm, Thursday, March 20, 2014 WG809, Sir Paul Reeves Building, AUT University

Pacific Media Centre Seminar/Film/Book Series



Level 8
Gate 3, AUT University
Sir Paul Reeves Building
Mayoral Drive Entrance
City Campus

More information on the PMC website: www.pmc.aut.ac.nz >> Events

