

# THE GRADUATE PROGRAM OF HYDROLOGIC SCIENCES PRESENTS:

## *The Spring 2008 Colloquium Series*

SEMINARS WILL BE FROM 4:00 – 5:00 IN ROOM 2030 OF THE WILLIAM J. RAGGIO BUILDING (WRB), UNLESS OTHERWISE LISTED.



**January 25, 2008\* (Friday)**

Dr. Tom Harmon – UC Merced

*Designing Model-Driven Sensor Systems to Close the Loop on Water Resources Management in the West*

Joint seminar with Environmental Engineering



**February 1<sup>st</sup>, 2008\* (Friday)**

Dr. Aaron Packman – Northwestern University

*Interplay of Pore Structure, Colloid Deposition, and Pore Fluid Flow*



**March 7<sup>th</sup>, 2008\* (Friday)**

Dr. Mike Gooseff – Penn State

*Putting the Hyporheic Zone in its Place*



**March 13, 2008\* (Thursday)**

Dr. Adrian Bejan – Duke University

*The Constructal Law of Design in Nature*

\*\*This colloquium will be in **AB102**, and the social in WRB 2028



**April 29, 2008 (Tuesday)**

Distinguished Professor James E. Deacon - UNLV

*Fueling Growth in Las Vegas by Burning Regional Biodiversity*

**DINNER FORUM** – Sagecreek Grill – co-sponsored by NWRA



\*An informal social sponsored by HDR, McGinley & Associates, and DRI will follow each of the seminars at the William J. Raggio Building (WRB), Room 2028.

