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Subject:	Fall Faculty Update 3
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Paul McCreary
Paul has been invited to present a workshop on student collaborative learning at Grambling State University in Louisiana on October 30th. The workshop is being organized by the Grambling Office of Retention and will be attended by the Provost, the Dean of Arts & Sciences, the Director of Retention and faculty members from Mathematics, Computer Science, Physics and Chemistry.

Luversa Sullivan
Luversa will talk about her work with girls from underrepresented communities with the Intel Computer Clubhouse at the first "Northwest Games for Change Salon" on November 16th. The salon is to include presentations and conversations about games and simulations that promote peace, social justice, and emotional health.

Leonard Schwartz
Leonard was an invited guest artist at the *Ars Interpres Poetry Festival* in Stockholm, Sweden this year from October 6th through the 8th. He read from new work, as well as from his recent book *Ear And Ethos*.

Steve Davis
Steve recently received an Artist Trust/Washington State Arts Commission Fellowship, a $6,000 award. This is Steve's second Arts Commission Fellowship. Some of his work was recently acquired by the Tacoma Arts Commission, and is part of an ongoing exhibition called **"**Telling Stories: Selections from the Permanent Collection." The Seattle Art Museum's Rental Gallery will also show some of his work in November. PowerHouse Books recently featured some of his work on their gallery website pHytonics.net and in September he was a visiting artist at the University of Tennessee, Knoxville.

To see the news release for Steve's Fellowship, please see:
http://www.artisttrust.org/about_us/press_room/06fellrecippr

Betty Kutter and Andy Brabban
The Phage Research Group at Evergreen have published 2 new papers this Fall. The September issue of *Applied and Environmental Microbiology* includes a paper detailing their continuing efforts to develop a phage based treatment to control the formidable human pathogen E.coli O157:H7. This is the first in a series of papers detailing their NIH funded work in collaboration with Todd Callaway at the USDA-Texas A&M. The paper includes three undergraduate co-authors (Rebecca Oot, Michael Dyen and Peter Varey) and former research fellow Raul Raya, as well as Betty and Andy. In the September issue of *Foodborne Pathogens and Disease* they published a study (again in conjunction with their USDA partners) examining the prevalence of key human pathogens and phage against those pathogens in feedlots across the southern plains states.