Conference to Honor Tom Thompson and Ken Wiggins
Friday, May 17, 2013

Fine Arts Center Auditorium, Walla Walla Univeristy
9:00 am - 5:00 pm
Dinner to Follow

Carlton Cross	**Opening Remarks**
Andrea Hawkins-Daarud	**Combining Mathematics and Biology to Create a New Weapon in the Fight Against Brain Cancer**
John Foster	**Actions of the Quantum Double**
Shandelle Henson	**Coadaptive Dynamics of Cannibalism and Ovulation Synchrony: a Discrete-Time Mathematical Model**
Laura Foster	**From Equations to Pictures: an Explanation of Magnetic Resonance Imaging and other Mathematical Gems in Medicine**
Jason Damazo	**Flames, Shocks, and Detonations: Understanding Explosions in Tubes**
Noon	**Light Lunch in Foyer of Fine Arts Center**
Jon Vanderwerff	**Nearest Points and the Chebyshev Set Problem**
Don Schafer	**What I Really Learned in Class**
Kevin R. Vixie	**Geometry from Derivatives: from Edges in Images to Volumes of Tubes**
James Klein	**Tom & Ken's Last Theorem**
Rob Frohne	**Analog or Digital: Comparing Signal Processing in Radio Receivers**
Sharif Ibrahim	**Shape from Non-asymptotic Densities**
Jonathan Duncan	**What's Your Thompson/Wiggins Number?**
6:00 pm	**Dinner (Walla Walla Country Club)**

Come Celebrate With Us!

Join us in a celebration of the large impact Tom Thompson and Ken Wiggins have had on many generations of students and colleagues.

Registration and Information

Registration is free, as is the light lunch (for registered attendees). A dinner registration fee of 20$ per person will help cover the cost of the dinner. Please see the conference website for more information or to register.

http://math.wallawalla.edu/TomAndKen/