

**Summer Research Fellowships
2006 Awardees**

- ✿ **Dr. Carl D. Anthony, Biology**
"Role of Abiotic Conditions in the Restriction of Geographic Range of an Aggressively Territorial Salamander"
- ✿ **Dr. Matthew P. Berg, History**
"Housing, Denazification, and Identity in "Red Vienna": Wohnungsanforderung and its Limits"
- ✿ **Dr. Gregory DiLisi, Education & Allied Studies**
"The Stability of Free-Standing Bridges under Varying Total Body Forces"
- ✿ **Dr. Jeffrey S. Dyck, Physics**
A High Pressure Study of Thin Film Sb₂-xV_xTe Diluted Magnetic Semiconductors"
- ✿ **Dr. Katherine M. Gatto, Classical & Modern Languages & Culture**
"Sex, Lies, and Hunger: Cuban Style: The Female Picaresque of Zoe Valdes"
- ✿ **Dr. Jeffery R. Johansen, Biology**
Description of Two New Species of Great Leptolyngbya (Cyanobacteria) from the Smoky Mountains National Park
- ✿ **Dr. Joseph F. Kelly, Religious Studies**
"The Medieval Christmas"
- ✿ **Dr. Naveed Piracha, Physics**
"Laser Optogalvanic Spectroscopy of Neon"
- ✿ **Dr. John L. Rausch, Education & Allied Studies**
"Utilizing Cohen's Kappa as a Means of Establishing Interrater Reliability of Nominal or Qualitative Data"
- ✿ **Dr. Larry Schwab, Political Science**
An analysis of metropolitan-rural voting patterns in US elections
- ✿ **Dr. Christopher A. Sheil, Biology**
Variation in the incubation temperatures experienced by developing tadpoles affecting patterns of bone growth
- ✿ **Dr. Lisa M. Shoaf, Education & Allied Studies**
The effectiveness and constituent satisfaction with national online charter school and compare state test performance between online charter school and state average
- ✿ **Dr. Dianna E. Taylor, Philosophy**
Foucault study