



**TENURE TRACK FACULTY POSITION  
ASSISTANT PROFESSOR OF PHYSICS  
UNIVERSITY OF DAYTON**

The Physics Department at the University of Dayton is seeking applications for a tenure track faculty position to begin in August of 2009. A Ph.D. in physics or optical sciences with a physics emphasis is required. Preference will be given to experimentalists in the area of electro-optics. Applicants should be committed to quality teaching in a liberal arts environment and should be capable of establishing their own research program. Duties would include teaching all levels of undergraduate physics, teaching graduate electro-optics courses, and contributing to department electro-optics research activities. The successful applicant should have demonstrated experience, or interest, in teaching students from different racial, ethnic, gender, and class backgrounds and who appreciates Catholic Marianist Values. Information about the Department of Physics can be found on our webpages at <http://artsciences.udayton.edu/physics> and <http://www.udayton.edu/~physics/>. Review of applications will begin January 5, 2009. Send a **resume, research statement, teaching statement, and the names and contact information of three references** to [PhysicsEOSearch@notes.udayton.edu](mailto:PhysicsEOSearch@notes.udayton.edu). The University of Dayton, a comprehensive Catholic University founded by the Society of Mary in 1850, is an affirmative action/equal opportunity employer. Women, minorities, individuals with disabilities and veterans are encouraged to apply. The University of Dayton is firmly committed to the principle of diversity.

The University of Dayton is located in the Columbus-Dayton-Cincinnati metroplex. The university is highly ranked for undergraduate and graduate education. Recently the University of Dayton, Wright State University, AFIT, Central State University and Wilberforce University received a National Science Foundation ADVANCE grant designed to promote the advancement and representation of women in academics to create a more diverse science workforce.