



Understanding Autism Spectrum Disorder: From Basic Science to Intervention

An Autism Symposium for the Community

Saturday, April 16, 2011
8:00 AM – 5:00 PM

Hunter College, 695 Park Avenue, New York City
E. 69th Street (between Lexington and Park Aves.)
Auditorium, 1st Floor of Hunter North Building

Parents, families and professionals are invited to **take part** in a unique educational and networking opportunity designed to answer your pressing questions about **Autism Spectrum Disorder**. Come meet a panel of experts and have the chance to discuss a wide array of topics, from clinical evaluation to intervention. Join leading physicians and researchers for an **interactive** panel discussion, breakout groups and a networking mixer.

KEYNOTE SPEAKER

Catherine Lord, PhD

Director, University of Michigan Autism and
Communication Disorders Center

FEATURING PHYSICIANS AND RESEARCHERS FROM

Weill Cornell Medical College
Hunter College, CUNY

**To register or for more information,
visit our website:**

www.hunter.cuny.edu/autismsymposium

Register by February 28th to take advantage
of our **Early Bird discounted rate!**

Questions? Contact us: autism.symposium.nyc@gmail.com

Sponsored by Hunter College, City University of New York and Weill Cornell Medical College. **In participation with** The Clinical and Translational Science Center (CTSC), Center for Study of Gene Structure & Function. **Supported by** The National Institute of Health, National Center for Research Resources, Research Centers in Minority Institutions (RCMI) - G12-RR-003037 and Clinical Translational Science Award - UL1RR024996.



CUNY Hunter College is approved by the Continuing Education Board of the American Speech-Language-Hearing Association (ASHA) to provide continuing education activities in speech-language pathology and audiology. See course information for number of ASHA CEUs, instructional level and content area. ASHA CE Provider approval does not imply endorsement of course content, specific products or clinical procedures.

This course is offered at .2 ASHA CEUs,
(Intermediate level, Professional area).