Welcome to the
Tenth Annual Faculty Scholar’s
Reception
NYIT de Seversky Mansion
April 28, 2011
In honor of full-time and adjunct faculty who have received an external research, pedagogical, or infrastructural grant; published or edited a book or journal; published original research in a nationally recognized peer-reviewed journal or in a book; presented original research or creative work in a major public forum; produced a major creative work; obtained a patent; or received a prize or award from an outside organization honoring creative activity or scholarly attainment during the 2010 calendar year.
Co-Conveners

- Richard Pizer, Ph.D.
  - Provost and Vice President for Academic Affairs
- Barbara Ross-Lee, D.O.
  - Vice President for Health Sciences and Medical Affairs
- Spencer Jay Turkel, Ph.D.
  - Associate Provost
- Francine Glazer, Ph.D.
  - Assistant Provost and Director, Center for Teaching and Learning
- Allison Andors, Ph.D.
  - Assistant Provost for Research; Director, Sponsored Programs and Research
Authors
• Diamando Afxentiou, Ph.D.
   – Professor, Economics


• Nada M. Assaf-Anid, Ph.D.
   – Dean, School of Engineering and Computing Sciences; Professor, Engineering


• Steven H. Billis, Ph.D.
  — Associate Dean, Academic Affairs; Professor, Electrical Engineering and Computer Science


• Dolores T. Burton, Ed.D.
  — Associate Professor and Chairperson, Teacher Education

• Maureen P. Cardoza, Ph.D., M.S., R.N.
  – Instructor, Nursing


• Paul K. Cavanagh, Ph.D., M.S.W.
  – Professor and Director, Academics & Program Evaluation
    Vocational Independence Program


• Hubert H. Chin, Ph.D.
  – Adjunct Professor, Computer Science

  Chin H.H., Jafari A.A. Design of power controller for hybrid vehicle. 42nd Southeastern Symposium on System Theory (SSST), IEEE, Tyler, Texas, March 7-9, 2010; 165-170; doi: 10.1109/SSST.2010.5442847.

• Deborah Y. Cohn, Ph.D., M.B.A.
  – Associate Professor, Marketing
    Director of Professional Enrichment, School of Management


• Michael Colef, Ph.D.
  – Associate Professor, Electrical Engineering

• Carol A. Dahir, Ed.D.
  – Associate Professor, Education
  Coordinator, School Counseling Programs


• Farshid Delgosha, Ph.D.
  – Assistant Professor, Electrical Engineering and Computer Science


• Malay K. Dey, Ph.D.
  – Associate Professor, Management, Vancouver Campus

• Anthony J. DiMatteo, Ph.D.
  – Professor, English


DiMatteo A. Beautiful. Cordite Poetry Review 2010 (August), 33.0 Creative Commons; http://www.cordite.org.au/content/poetry/creativecommons.


• Ziqian Dong, Ph.D.
  – Assistant Professor, Electrical and Computer Engineering


• Peter C. Douris, D.P.T., Ed.D.
  – Associate Professor, Physical Therapy


• Christine Anne Ganzer, Ph.D., N.P.P.
  – Assistant Professor, Nursing


• Jonathan Geisler, Ph.D.
  – Associate Professor, Anatomy
  New York College of Osteopathic Medicine


• Catherine Gerweck, D.M.D., M.S., R.D.
  – Adjunct Professor, Interdisciplinary Health Sciences


• Robert B. Goldblatt, Ph.D.
  – Associate Professor, Family Medicine
    New York College of Osteopathic Medicine

• Jonathan E. Goldman, Ph.D.
  – Assistant Professor, English


• Leonard B. Goldstein, D.D.S., Ph.D.
  – Director, Clerkship Education
  – Associate Professor, Family Medicine
  – New York College of Osteopathic Medicine


• Leonard B. Goldstein, D.D.S., Ph.D.
  – Director, Clerkship Education
  Associate Professor, Family Medicine
  New York College of Osteopathic Medicine


• Jennifer L. Griffiths, Ph.D.
  – Assistant Professor, English


• Edward Guiliano, Ph.D.
  – President and CEO
  Professor, English

• Mindy Haar, M.S., R.D., C.D.N.
  – Director, Didactic Program in Dietetics
  Instructor, Clinical Nutrition


• Brian H. Hallas, Ph.D.
  – Professor and Chairperson, Neuroscience
  New York College of Osteopathic Medicine

• Peter Harris, M.B.A., C.P.A.
  – Associate Professor and Chairperson, Accounting


• Stephen W. Hartman, Ph.D., M.P.A.
  – Professor, Management


• Robert V. Hill, Ph.D.
  – Associate Professor and Chairperson, Anatomy,
  New York College of Osteopathic Medicine


• Patrice A. Hood, D.N.P., M.S., N.P.-C.
  – Assistant Professor, Nursing

• Hui-Yin Hsu, Ph.D.
  – Assistant Professor, Language Arts Education


Ayat A. Jafari, Ph.D.

- Professor and Chairperson, Electrical and Computer Engineering and Computer Science

Chin H.H., Jafari A.A. Design of power controller for hybrid vehicle. 42nd Southeastern Symposium on System Theory (SSST), IEEE, Tyler, Texas, March 7-9, 2010; 165-170; doi: 10.1109/SSST.2010.5442847.

Zhang T., Lu K., Jafari A., Fu S., Qian Y. On the capacity bounds of large-scale wireless network with physical-layer network coding under the generalized physical model. 2010 IEEE International Conference on Communications Workshops (ICC), Capetown, South Africa, May 23-27, 2010; 1-5; doi: 10.1109/ICCW.2010.5503963.

John Kappenberg, Ed.D.

- Adjunct Assistant Professor and Chairperson, Teacher Education

• Dina Karafantis, Ph.D.
  – Assistant Professor, Behavioral Science


• Katherine Kinkela, J.D., L.L.M.
  – Adjunct Assistant Professor, Accounting


• David Krainski, M.S., G.C.D.F.
  – Teacher/Counselor, Vocational Independence Program.

Benjamin Khoo, Ph.D.
   – Assistant Professor, Management Information Systems


• Isaac L. Kurtzer, Ph.D.
  – Assistant Professor, Neuroscience & Histology, New York College of Osteopathic Medicine


• Paul R. Kutasovic, Ph.D.
  – Professor and Undergraduate Management Director, Economics


• Kevin LaGrandeur, Ph.D.
  – Associate Professor, English


• Jong B. Lee, Ph.D.
  – Assistant Professor, Mechanical Engineering


• Joerg R. Leheste, Ph.D.
  – Assistant Professor, Neuroscience and Histology
  New York College of Osteopathic Medicine


Sarah J. McPherson, Ed.D.

– Chairperson and Associate Professor, Instructional Technology and School Leadership


• **Matthew C. Mihlbachler, Ph.D.**
  - Associate Professor, Anatomy, New York College of Osteopathic Medicine


  Mihlbachler M.C., Rivals F., Solounias N., Semprebon G.M.  Dietary change and evolution of horses in North America. Science 2011; 331(6021): 1178-1181; doi: 10.1126/science.1196166. (Received for publication Aug. 6, 2010.)

  - Associate Dean, Architecture and Design


• Niharika Nath, Ph.D.
  – Associate Professor, Life Sciences


• Charles S. Pavia, B.S., Ph.D.
  – Associate Professor, Biomedical Sciences
  New York College of Osteopathic Medicine

• Raddy L. Ramos, Ph.D.
  – Assistant Professor, Neuroscience and Histology
  – New York College of Osteopathic Medicine


• Michael Schiavi, Ph.D.
  – Associate Professor, English


• Nikos Solounias, Ph.D.
  – Professor, Anatomy, New York College of Osteopathic Medicine


• Veronica Southard, P.T., D.H.Sc., G.C.S.
  – Associate Professor, Physical Therapy


• German Torres, Ph.D.
  – Associate Professor, Neuroscience and Histology
    New York College of Osteopathic Medicine


Ernst O. VanBergeijk, Ph.D., M.S.W.

Executive Director and Associate Dean
Vocational Independence Program


• Sabiha A. Wadoo, Ph.D.
  – Assistant Professor, Electrical and Computer Engineering


• Shiang-Kwei Wang, M.B.A., Ph.D.
  – Associate Professor, Education


• Corri Wolf, M.S., R.D., P.A.-C.
  – Assistant Professor, Physician Assistant Studies


• Frank S. Zeman, Eng.Sc.D.
  – Director, Center of Metropolitan Sustainability
  – Assistant Professor, Energy Management


• Tao Zhang, Ph.D.
  – Assistant Professor, Computer Science and Electrical and Computer Engineering


Zhang T., Lu K., Jafari A., Fu S., Qian Y. On the capacity bounds of large-scale wireless network with physical-layer network coding under the generalized physical model. 2010 IEEE International Conference on Communications Workshops (ICC), Capetown, South Africa, May 23-27, 2010; 1-5; doi: [10.1109/ICCW.2010.5503963].
Presenters
At
Meetings and Conferences
• Tobi A. Abramson, Ph.D.
  – Assistant Professor, Mental Health Counseling; Director, Center for Gerontology and Geriatrics


Abramson T.A. Aging in place and dealing with mental health issues. [Keynote Address]. The Farnese Symposium, Casa Farnese, Inc. and Drexel University College of Medicine, Philadelphia, Pa., Nov. 10, 2010; http://farnesesymposium.org/.

• Tobi A. Abramson, Ph.D.
  – Assistant Professor, Mental Health Counseling; Director, Center for Gerontology and Geriatrics


• Brian L. Beatty, Ph.D.
  – Assistant Professor, Anatomy
  New York College of Osteopathic Medicine


• Maureen P. Cardoza, Ph.D., M.S., R.N.
  – Instructor, Nursing


• Peter C. Douris, D.P.T., Ed.D.
  – Associate Professor, Physical Therapy


• Leonard B. Goldstein, D.D.S., Ph.D.
  – Director, Clerkship Education
  – Associate Professor, Family Medicine
  – New York College of Osteopathic Medicine


**Ellen Greer, Ph.D., O.T.R./L.**

– *Assistant Professor and Chairperson, Occupational Therapy*


Greer E., Neville S.M.  The impact of breast cancer treatment on the meaning of occupational patterns in the lifeworld of women who return to paid and unpaid work: a phenomenological study.  [Abstract of Presentation.]  16th International Conference on Cancer Nursing, International Society of Nurses in Cancer Care, Atlanta, Ga., March 7-11, 2010;  

Neville S.M., Greer E.  A phenomenological investigation of the meaning of femininity to immigrant Latina women at risk for breast cancer: a collaborative civic engagement research partnership. [Abstract of Presentation].  16th International Conference on Cancer Nursing, International Society of Nurses in Cancer Care, Atlanta, Ga., March 7-11, 2010;  


Neville S., [Greer E.]  Voices of Latina women at risk for breast cancer: the meaning of femininity. [Presentation].  Transcultural Nursing and Healthcare Conference, Knowledge Transformation at the Point of Care, SUNY Downstate Medical Center Department of Nursing/Northeast Chapter, Transcultural Nursing Society; Brooklyn, N.Y., Sept. 23, 2010;  
• Mindy Haar, M.S., R.D., C.D.N.
  – Director, Didactic Program in Dietetics; Instructor, Clinical Nutrition


• Stephen W. Hartman, Ph.D.
  – Professor, Management


• Brian H. Hallas, Ph.D.
  – Professor and Chairperson, Neuroscience
  New York College of Osteopathic Medicine


Herman L.M.  Overactive bladder: an opportunity to improve patient care. [Presentation.]
Practicing Clinicians Exchange C.M.E. Conference, Philadelphia, Pa., Dec. 11, 2010;

Herman L.M.  Twisted tales of the ED. [Presentation.]
New York State Society of Physician Assistants, Fall 2010 C.M.E. Conference, Saratoga Springs, N.Y., Oct. 7-9, 2010;

Herman L.M.  How to make the grade financially & retire as a millionaire. [Presentation.]
New York State Society of Physician Assistants, Fall 2010 C.M.E. Conference, Saratoga Springs, N.Y., Oct. 7-9, 2010;

Herman L.M.  IgE allergy specific testing – AAPA lecture. [Presentation.]
New York State Society of Physician Assistants, Fall 2010 C.M.E. Conference, Saratoga Springs, N.Y., Oct. 7-9, 2010;

Herman L.M.  Update on interventional strategies for atrial fibrillation. [Web-based C.M.E. Program.]

Herman L.M.  Chronic pain management: new pathways to success. [Web-based C.M.E. Program.]
• **Lawrence M. Herman, M.P.A, R.P.A.-C., D.F.A.A.P.A.**
  – Assistant Professor and Academic Coordinator, Physician Assistant Studies


• **Tobias Holler, M.F.A., B.Arch., A.I.A., L.E.E.D. A.P.**
  – Assistant Professor, Architecture


- Patrice A. Hood, D.N.P., M.S., N.P.-C.
  - Assistant Professor, Nursing


http://www.aanp.org/NR/rdonlyres/8CA1D5C6-A6A6-4229-9025-12A5C5F1A7CB/0/3_2010RegBrochure.pdf.


• Hui-Yin Hsu, Ph.D.
  – Assistant Professor, Language Arts Education


• Abraham M. Jeger, Ph.D.
  – Associate Dean, Clinical Education
  Professor, Psychiatry & Behavioral Medicine
  New York College of Osteopathic Medicine


• Ronit Kahana-Kalman, Ph.D.
  – Assistant Professor, Behavioral Sciences


• Marianne Land, Ph.D.
  – Assistant Professor, Life Sciences


• Joerg R. Leheste, Ph.D.
  – Assistant Professor, Neuroscience and Histology
    New York College of Osteopathic Medicine


• Sarah J. McPherson, Ed.D.
  – Associate Professor and Chairperson, Instructional Technology and School Leadership


• Christopher Moylan, Ph.D.
  – Associate Professor, English


• Niharika Nath, Ph.D.
  – Associate Professor, Life Sciences


Susan M. Neville, Ph.D., R.N.
– Associate Professor and Chairperson, Nursing


• **Tricia A. Nicholes, M.S., O.T.R./L.**
  – *Assistant Professor, Occupational Therapy*
  

• **Charles S. Pavia, B.S., Ph.D.**
  – *Associate Professor, Biomedical Sciences*
  *New York College of Osteopathic Medicine*
  

• **Raddy L. Ramos, Ph.D.**
  – *Assistant Professor, Neuroscience and Histology, New York College of Osteopathic Medicine*
  
• Lisa M. Runco, Ph.D.
  – Assistant Professor, Life Sciences
  
  Hatkoff M.R., Runco L.M., Pujol C., Bliska J.B., Thanassi D.G.  Role of the chaperone/usher pathways of *Yersinia pestis* in interactions with host cells and virulence.  [Abstract of Poster.]  110th General Meeting, American Society for Microbiology (ASM), San Diego, Cal., May 23-27, 2010; Presentation No. B-061.

• Oren Shtayermman, Ph.D., M.S.W.
  – Assistant Professor and Chairperson, Mental Health Counseling
  

Nikos Solounias, Ph.D.
   —  Professor, Anatomy, New York College of Osteopathic Medicine


Michael E. Uttendorfer, Ed.D.
   —  Associate Professor and Dean, School of Education

Uttendorfer M. Bringing face-to-face instruction back into online faculty development. [Abstract of Presentation.] 16th Annual Sloan Consortium International Conference on Online Learning, Orlando, Fla., Nov. 3-5, 2010; http://sloanconsortium.org/aln/proceedings.


• German Torres, Ph.D.
  –  Associate Professor, Neuroscience and Histology
    New York College of Osteopathic Medicine


• Rozina Vavetsi, M.S.
  – Associate Professor, Fine Arts


• Shiang-Kwei Wang, M.B.A., Ph.D.
  – Associate Professor, Education

• Jueman Zhang, Ph.D.
  – Assistant Professor, Communication Arts


• Cheryl R. Zauderer, Ph.D., R.N., M.S., C.N.M., N.P.P.
  – Assistant Professor, Nursing

Honorees
And
Awardees
• John G. Hanc, M.A.
  – Associate Professor, Communication Arts


• Tobias Holler, M.F.A., B.Arch., A.I.A., L.E.E.D. A.P.
  – Assistant Professor, Architecture

  d3 Natural Systems 2010 Award, 1st Place (out of more than 300 submissions), Sustainable Worldwide Category, d3 Natural Systems International Architectural Design Competition, August 2010, for LIRR Long Island Radically Rezoned.

  Finalist (23 finalists selected out of 212 submissions) and People’s Choice Winner (most online votes), “Build a Better Burb” international juried ideas competition, Long Island Index, June 2010, for LIRR Long Island Radically Rezoned.

• Susan M. Neville, Ph.D., R.N.
  – Associate Professor and Chairperson, Nursing

  Elected President, Council of Deans and Directors of Nursing: Senior Colleges and Universities in New York State, 2010.

  Certificate of Appreciation, Nassau County Department of Health, Medical Reserve Corps Program, January 27, 2010.
Exhibitors
• Tobias Holler, M.F.A., B.Arch., A.I.A., L.E.E.D. A.P.
  – Assistant Professor, Architecture


• Terry Nauheim, M.F.A.
  – Assistant Professor, Fine Arts


• Yuko Oda, M.F.A.
  – Assistant Professor, Fine Arts

• Nada M. Assaf-Anid, Ph.D.
  – Dean, Engineering and Computing Sciences; Professor, Engineering

• Greg Banhazl, M.S.
  – Director of Business Development

• Salvatore Barese, R.P.A.-C., Ed.D.
  – Associate Professor, Chairperson, Physician Assistant Studies

• Lawrence M. Herman, R.P.A.-C., M.P.A.
  – Assistant Professor, Physician Assistant Studies

NYIT Physician Assistant Primary Care Incentive Program. U.S. Department of Health and Human Services, Health Resources and Services Administration, Affordable Care Act: Expansion of Physician Assistant Training Program (EPAT), Award No. 1 T88HP20938-01-00.

• Deepa Bhalla, M.S.
  – Director, HEOP

• Niyazi Bodur, Ph.D.
  – *Vice President for Information Technology and Infrastructure*

• Ajisa Dervisevic, M.S.
  – *Director, Planning, Project Management and Business Affairs*

• Emmett Urban, B.S., M.B.A.
  – *Associate Director, Facilities Operations*

Education Hall Renovation. Dormitory Authority of the State of New York, Higher Education Capital Matching Grant (HECap) Program.

Restoration of the de Seversky Center at the New York Institute of Technology. U.S. Department of Interior, National Park Service, Fiscal Year 2008 Federal Save America’s Treasures Grants Program, Grant No. 36-08-ML-0743.

CampusEAI Oracle Portal. CampusEAI Consortium, Oracle Portal Grant Program.

• Amy Bravo, B.A., M.A.
  – Director, Experiential Education and Employer Outreach

• Caren Sobier, B.S.
  – Assistant Director, Student Employment

• John Hyde, B.A., M.S.E.
  – Dean, Career Services

• Rosemary G. Ferucci, B.S., M.S.E.
  – Associate Dean, Financial Aid

• Susan Hershkowitz, B.A.
  – Associate Director, Financial Aid; Manager, Student Solutions

Shaping Students and Community through Paid Off-Campus Community Service Work.
U.S. Department of Education, Fund for the Improvement of Postsecondary Education, Off-Campus Community Service Program (OCCS), Award No. P116H100041.
• **Dolores T. Burton, Ed.D.**
  – *Associate Professor and Chairperson, Teacher Education*


• **Qing Chang, Ph.D.**
  – *Assistant Professor, Mechanical Engineering*

  Smart Energy Consumption Control for Automotive Production System. General Motors Holdings LLC/General Motors Global Research and Development Grant.


• Clare Cohn, B.A., M.L.S.
  – Director of Technical Services, Librarian

  Coordinated Collection Development Aid for 2010-2011. New York State Education Department, Division of Library Development, Project No. 0315110036.

• Carol A. Dahir, Ed.D.
  – Associate Professor, Education; Coordinator, School Counseling Programs


• Patricia Duran
  – Director, Student Accounts

• Daniel McGovern, C.P.A.
  – Controller

  College Reimbursement for VESID Consumers. New York State Education Department, Educational Services for Individuals with Disabilities (VESID), Contract No. C009307.
• Patricia Feemster, M.S.
  – Director, Equity and Opportunity Programs, New York College of Osteopathic Medicine

  Collegiate Science and Technology Entry Program. New York State Education Department, Collegiate Science and Technology Entry Program (CSTEP), Contract No. C400527.

• Herbert Fox, Ph.D.
  – Professor, Mechanical Engineering


• Jonathan Geisler, Ph.D.
  – Associate Professor, Anatomy, New York College of Osteopathic Medicine

  Collaborative Research: Systematics and Evolution of Fossil and Living Delphinidans (Dolphins, Porpoises, and Kin). National Science Foundation, Grant No. DEB-1025260 (Original Grant No. DEB-0640361, transferred from Georgia Southern University Research and Service Foundation effective January 20, 2010).
• Huanying Gu, Ph.D.
  – Associate Professor, Computer Science

  Partitioning to Support Auditing and Extending the UMLS [Unified Medical Language System]. Subcontract from New Jersey Institute of Technology. Prime Award No. 5 R01 LM008445-03, National Institutes of Health, National Library of Medicine, Subcontract No. 999610.

• Deborah A. Heineman
  – Assistant Director, STEP Alumni Tracking, New York College of Osteopathic Medicine

  NYCOM Science and Technology Entry Program. New York State Education Department, Science and Technology Entry Program (STEP), via Associated Medical Schools of New York.
• Clair Jacobi, B.S.
  – Director of Financial Aid, New York College of Osteopathic Medicine

Scholarships for Disadvantaged Students. U.S. Department of Health and Human Services, Health Resources and Services Administration, Scholarships for Disadvantaged Students Program, Grant No. 1 T08HP13134-01-00.

ARRA – Scholarships for Disadvantaged Students. U.S. Department of Health and Human Services, Health Resources and Services Administration, Scholarships for Disadvantaged Students Program, Grant No. 1 T0AHP15739-01-00.

Scholarships for Disadvantaged Students. U.S. Department of Health and Human Services, Health Resources and Services Administration, Scholarships for Disadvantaged Students Program, Grant No. T08HP18671.

- Chellappa Kumar, Ph.D.
  - Chief Information Officer; Professor, Biomedical Sciences, New York College of Osteopathic Medicine

  Culture and Health: A Bridge Across the Linguistic Divide. U.S. Department of Health and Human Services, Health Resources and Services Administration, Mandated Health Care Projects, Grant Number 4 D1ECS10486-01-01.

- Matthew C. Mihlbachler, Ph.D.
  - Associate Professor, Anatomy, New York College of Osteopathic Medicine

- Nikos Solounias, Ph.D.
  - Professor, Anatomy, New York College of Osteopathic Medicine


- Susan M. Neville, Ph.D., R.N.
  - Associate Professor and Chairperson, Nursing

  State Aid for High Needs Nursing Programs, 2010-2011. New York State Education Department, Office of Research and Information Systems.
Christopher Ortiz, Ph.D.
  – Professional Staff Associate, Adjunct Assistant Professor, Behavioral Sciences


Anthony F. Piazza, Ph.D.
  – Graduate Director and Associate Professor, Communication Arts

Communications for Life. New York State Education Department, Special Legislative Initiative Contract No. TM04788.

Richard Pizer, Ph.D.
  – Provost and Vice President for Academic Affairs

Greg Banhazl, M.S.
  – Director of Business Development

NYIT Building Efficiency Demonstration Project (NY). U.S. Department of Energy, National Energy Technology Laboratory, Award No. DE-FG26-08NT01988.
• Hermine Plotnick, M.A., O.T.R./L.
  – Adjunct Associate Professor, Program Director, Occupational Therapy

• Karen Friel, P.T., D.H.Sc.
  – Associate Professor, Chairperson, Physical Therapy

Scholarship Programs for Special Education in Teaching and Clinical Disciplines and for Related Services. New York City Department of Education, Contract No. 9076750.

• Ronald Portanova, Ph.D.
  – Associate Dean, Academic Affairs, New York College of Osteopathic Medicine

• Lois Small, M.S.
  – HCOP Project Manager, New York College of Osteopathic Medicine

Health Careers Opportunity Program (HCOP) Grant. U.S. Department of Health and Human Services, Health Resources and Services Administration, Health Careers Opportunity Program, Grant No. 5 D18HP13621-02-00.
• Patricia J. Precin, M.S., O.T.R./L., L.P.
  – Assistant Professor, Occupational Therapy

  The Use of Visual Imagery to Develop Activities of Daily Living Skills with Young Adults with Asperger's Syndrome. Metropolitan New York District of New York State Occupational Therapy Association, MNYD Research Committee Grant.

• Ely Rabin, Ph.D.
  – Assistant Professor, Neuroscience and Histology
    New York College of Osteopathic Medicine

• William G. Werner, P.T., Ed.D.
  – Associate Professor, Physical Therapy, Health Professions; Supervisor of Rehabilitation and the Biomechanics Laboratory, New York College of Osteopathic Medicine

  Cues from Touch to Aid Posture and Gait in Individuals with Parkinson’s Disease. Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institutes of Health, Grant Number 5 R03 HD058150-02.
• Raddy L. Ramos, Ph.D.  
  – Assistant Professor, Neuroscience and Histology, New York College of Osteopathic Medicine

• Joerg Leheste, Ph.D.  
  – Assistant Professor, Neuroscience and Histology, New York College of Osteopathic Medicine

  Old Westbury Society for Neuroscience Chapter Grant: Request for Equipment Funds for Neuroscience Outreach. Society for Neuroscience, Chapter Grant Award.

• Shiang-Kwei Wang, M.B.A., Ph.D.  
  – Associate Professor, Education

• Hui-Yin Hsu, Ph.D.  
  – Assistant Professor, Language Arts Education

• Lisa M. Runco, Ph.D.  
  – Assistant Professor, Life Sciences

• Stanley Silverman, M.S.
  – Director, Technology Based Learning Systems; Professor, Education
• Darren J. Faccilonga, M.S.
  – Associate Director, Technology Based Learning Systems; Distributed Learning Content Specialist

Collaborative Project for NYIT and NYS Teacher Centers: Intel® Teach NY. Intel Corporation, Grant No. 3797394.

Intel® Teach NY RTA. Intel Corporation, Grant No. 53997.


NYIT STEP. New York State Education Department, Science and Technology Entry Program, Contract No. C400467.

Veterans Online Access Program. New York State Education Department, Special Legislative Project Contract Nos. M000151, M000152, M000269, M010234, M020018, M020144, and M030111.

Eastern Suffolk Board of Cooperative Educational Services (BOCES), Professional Services Contract.

United Federation of Teachers, UFT Professional Development Program, Technical Assistance & Professional Development Contract.

InterCounty Teacher Resource Center, Islip, N.Y., contracts for support of professional development for the New York State Teacher Centers.

Yonkers Public Schools, Personal Services Agreement for professional development.
• William G. Werner, P.T., Ed.D.
  – Associate Professor, Physical Therapy, Health Professions; Supervisor of Rehabilitation and the Biomechanics Laboratory, New York College of Osteopathic Medicine

  The Effects of Resistance Training on Balance, Gait, Depression and Oxidative Stress in People with Parkinson’s Disease. The Thomas Hartman Foundation for Parkinson’s Research, Inc.

  Cues from Touch to Aid Posture and Gait in Individuals with Parkinson’s Disease. Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institutes of Health, Grant Number 5 R03 HD058150-02.

• Frank S. Zeman, Eng.Sc.D.
  – Director, Center of Metropolitan Sustainability
  – Assistant Professor, Energy Management

  NYIT Green Lodge Photovoltaic Array. New York State Energy Research and Development Authority (NYSERDA), Project Implementation Funding for State Energy Program, American Recovery and Reinvestment Act (ARRA), Request for Proposals 1613, Project No. 2-071, Agreement No. 18974.

Thank You.

Enjoy Your Evening.