

NYIT

NEW YORK INSTITUTE OF TECHNOLOGY

Annual Faculty Scholars Reception

*NYIT de Seversky Center
Thursday, April 26, 2012*

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Scholars Reception***

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Co-Conveners:

Rahmat Shoureshi, 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

NYIT's Faculty Scholars Reception is held each year in honor of full-time and adjunct faculty who have received an external or internal 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 2011 calendar year.



Foreword

For some of us, there is nothing quite so exciting as a new idea. That is a statement that many outside the Academy would take the wrong way. But we know that sometimes “new ideas” are very old ideas experienced for the first time, and they are thrilling. Other times they are ideas we are able to put together here in the 21st century from the work and technology that have come before us and the rapid changes in the knowledge base and technology all around us. We know that universities are the repositories of past knowledge and are the literal and figurative laboratories and studios of the mind for future knowledge.

We are here at NYIT in part because we celebrate the life of the mind. And each year, it is rewarding to celebrate the faculty who have demonstrated through their scholarship and creative work the quality of our collective minds, shined the spotlight on our institution through their work, modeled what is special about life at the university for our students, motivated our students with our accomplishments, and brought new and newer ideas to our classrooms, studios, and laboratories because we have been engaged in the creation of ideas.

I am proud to have been a little part of this celebration during my academic career and look forward to sharing many more reasons to toast what is very right about our NYIT and the Academy.

Wishing you continued success,

Edward Guiliano, Ph.D.
President
New York Institute of Technology



Foreword

At NYIT, student learning is the hallmark of our education and our highest priority. Engaged inquiry has a profound impact on student learning. Scholarship and creative work provide an effective means of engagement among faculty and students, thereby, positively influencing the student learning. Therefore, we strongly believe there is a synergy between teaching and scholarship. Since scholarship and teaching are mutually sustainable endeavors, then by maintaining a healthy balance and integration of these two fundamentals of academia, NYIT students experience a positive reinforcement in learning that has educated them to become productive and contributing professionals for the global community.

It is my distinct pleasure and honor to recognize NYIT faculty scholarship, which has not only resulted in their professional development and national and international recognition, but also has more importantly enhanced our student learning. I look forward to working with the NYIT faculty and students to further expand our scholarship and facilitate the development and recognition of a teacher-scholar model.

Welcome to this year's faculty scholarship event and enjoy reading and learning about the high-quality research and creative endeavors of the NYIT community.

Rahmat Shoureshi, Ph.D.

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Authors

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Nitin Arora, B.E., M.B.A.

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Nada M. Assaf-Anid, Ph.D.

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Brian L. Beatty, Ph.D.
Assistant Professor, Anatomy

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Carol Caico, Ph.D.
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Terese Coe, M.A.
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Professor, Education; Chair, School Counseling

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Claude E. Gagna, Ph.D.
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Christine Anne Ganzer, Ph.D., NPP
Assistant Professor, Nursing

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Associate Professor, Anatomy

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Anthony Martin Gerdes, Ph.D.
Professor and Chairperson, Biomedical Sciences

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Steven Giordano

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Jonathan E. Goldman, Ph.D.

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

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Edward Guiliano, Ph.D.
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Tobi A. Abramson, Ph.D.

Assistant Professor, Mental Health Counseling; Director, Center for Gerontology and Geriatrics

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Mary Ann Achtziger, M.S.

Associate Dean, Student Affairs-NYCOM

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Taha Al-Douri, Ph.D.

Associate Professor, Interior Design, Abu Dhabi Campus

Al-Douri T. Restoring legitimacy: esthetic expression in assuming political office. [Symposium Presentation.] International Conference on Systems Research, Informatics & Cybernetics, Baden-Baden, Germany, Aug. 1-5, 2011.

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Kurt Amsler, Ph.D.

Associate Dean for Research; Professor, Biomedical Sciences

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Nitin Arora, B.E., M.B.A.

Assistant Professor, Division of Business, Amman Campus

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Brian L. Beatty, Ph.D.

Assistant Professor, Anatomy

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Babak D. Beheshti, B.E., M.S.

Associate Professor, Electrical Engineering Technology

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William R. Blazey, D.O.
Assistant Professor, Family Medicine

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Leslie Bobb, Ph.D.
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Carol Caico, Ph.D.
Assistant Professor, Nursing

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Frances Campani, M.Arch., RA
Associate Professor, Architecture

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Maureen P. Cardoza, Ph.D., R.N.
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Eduard I. Dedkov, M.D., Ph.D.
Assistant Professor, Biomedical Sciences

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Professor, Division of Management

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Joanne DiFrancisco-Donoghue, Ph.D., R.C.E.P.
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Elizabeth J. Donaldson, Ph.D.
Associate Professor, English; Chairperson, Interdisciplinary Studies

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

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James Dunne, J.D.
Assistant Professor, Division of Business

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Linda K. Friedman, Ph.D.
Associate Professor, Neuroscience and Histology

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Claude E. Gagna, Ph.D.
Associate Professor, Life Sciences

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

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Robert B. Goldblatt, Ph.D.
Associate Professor, Family Medicine

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Bonnie Granat, M.S.

Director, Program Evaluation and Assessment

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Stanley M. Greenwald, P.E.

Professor and Chairperson, Environmental Technology

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

Assistant Professor and Chairperson, Occupational Therapy

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Brian H. Hallas, Ph.D.

Professor and Chairperson, Neuroscience

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German Torres, Ph.D.
Associate Professor, Neuroscience and Histology

DiGregorio K., Forbes E., Honigman J., Katz V., Hallas B.H., Torres G., Leheste J. DNA circles in the hourglass of life. [Abstract of Poster.] Poster No. B14, Annual AOA Research Conference—Abstracts, Orlando, Fla., Oct. 30-Nov. 1, 2011; *JAOA: Journal of the American Osteopathic Association* 2011; 111(8): 504-505; <http://www.jaoa.org/content/111/8/487.full.pdf>.

Hallas B., Torres G. Opening remarks. Non-pharmacological approaches for the treatment of Parkinson's disease. [Symposium.] Satellite Meeting, Nov. 11, 2011, Society for Neuroscience Annual Meeting, Washington, D.C., Nov. 12-16, 2011; http://www.sfn.org/am2011/events/satellite_events.aspx.

Honigman J., DiGregorio K., Chiang G., Ghuman J., Hallas B., Leheste J., Torres G. Characterizing the actions of anesthetics in zebrafish. [Abstract of Poster.] Program No. 865.09, Poster No. C19, Society for Neuroscience 41st Annual Meeting, Washington, D.C., Nov. 12-16, 2011; http://www.sfn.org/am2011/pdf/prelim/WED_Poster_PM_v2.pdf.

Honigman J., DiGregorio K.M., Hallas B.H., Leheste J., Torres G. Anatomical distribution and functional significance of dopachrome tautomerase in the adult mammalian brain. [Abstract of Poster.] Poster No. B16, Annual AOA Research Conference—Abstracts, Orlando, Fla., Oct. 30-Nov. 1, 2011; *JAOA: Journal of the American Osteopathic Association* 2011; 111(8): 505; <http://www.jaoa.org/content/111/8/487.full.pdf>.

Leheste J., DiGregorio K.M., Forbes E., Honigman J.S., Katz V., Hallas B.H., Torres G. Ribosomal DNA circles: a telltale of time. [Poster.] Program No. 617.01, Poster No. XX33, Society for Neuroscience Annual Meeting, Washington, D.C., Nov. 12-16, 2011; http://www.sfn.org/am2011/pdf/final_program/final_program_b5.pdf.

Torres G., Honigman J., DiGregorio K., Hallas B., Leheste J. Anatomical distribution of the melanin-converting enzyme D-dopachrome tautomerase in the mammalian brain. [Poster.] Program No. 597.11, Poster No. PP28, Society for Neuroscience Annual Meeting, Washington, D.C., Nov. 12-16, 2011; http://www.sfn.org/am2011/pdf/final_program/final_program_b5.pdf.

See also: Authors.

William G. Werner, P.T., Ed.D.

Associate Professor, Physical Therapy, Health Professions; Supervisor of Rehabilitation and the Biomechanics Laboratory,

DiFrancisco-Donoghue J., Werner W.G., Lamberg E.M. The effects of exercise and B vitamins on glutathione levels via the transsulfuration pathway in Parkinson's disease. [Poster.] International Conference on Alzheimer's and Parkinson's Diseases, Barcelona, Spain, March 9-13, 2011; Poster No. 493; http://www2.kenes.com/adpd2011/scientific/Documents/sci_prog.pdf.

See also: Authors.

Corri P. Wolf, M.S., P.A.-C., R.D.

Assistant Professor, Physician Assistant Studies

Wolf C. Diverticulitis: the relationship between Body Mass Index and disease location, recurrence and complications. [Poster.] American Academy of Physician Assistants, Annual Physician Assistant Conference, Las Vegas, Nev., May 30-June 4, 2011.

Steven Youmans, Ph.D.

Assistant Professor, Biomedical Sciences

Youmans S.J., Cohen M.R., Maesaka J.K. Precipitates from urine of patients with cerebral/renal salt-wasting syndrome (RSW) inhibit transcellular sodium transport in a renal epithelial cell line. [Abstract.] *FASEB Journal* 2011; 25:1041.37; <http://www.fasebj.org/content/current>.

Youmans S.J., Maesaka J.K. Urine of patients with cerebral/renal salt-wasting syndrome contains a substance that inhibits reabsorptive sodium flux in LLC-PK1 cells. [Abstract.] Annual Meeting, American Society of Nephrology, Philadelphia, Pa., Nov. 10-13, 2011; FR-PO1737; http://www.abstracts2view.com/asn_2011/sessionindex.php.

Joo-Kwang Yun, M.B.A., Ph.D.

Associate Professor, Management

Harris P., Kohn S., Yun J.K. Foreign exchange exposure: a survey. [Abstract.] 2011 Costa Rica Global Conference on Business and Finance, The Institute for Business and Finance Research, LLC, San Jose, Costa Rica, May 24-27, 2011. *Global Conference on Business and Finance Proceedings* 2011; 6(2): 175; <http://www.theibfr.com/ARCHIVE/ISSN-1941-9589-V6-N2-2011-5-31-11.pdf>.

See also: Grant Recipients.

Cheryl R. Zauderer, Ph.D., R.N.
Assistant Professor, Nursing

Zauderer C. Perinatal mood disorders, diagnosis & treatment. [Grand Rounds Presentation.] Nursing Grand Rounds, Nyack Hospital, Nyack, N.Y., Feb. 24, 2011.

Zauderer C. The lived experience of postpartum depression in Orthodox Jewish women. [Symposium Presentation.] Transcultural Nursing Society, Annual Conference, Las Vegas, Nev., Oct. 19-22, 2011; <http://www.tcn.org/files/2011FinalConfBrochure2.pdf>.

Zauderer C.R., Ganzer C.A. Cinematic technology: the role of visual learning. Annual Emerging Technologies in Nurse Education Conference, San Francisco, Calif., July 24-26, 2011.

See also: Authors.



Designers and Exhibitors

Taha Al-Douri, Ph.D.
Associate Professor, Interior Design, Abu Dhabi Campus

Noble Sorrow. Oil crayon, oil on canvas, 48" x 61". Exhibition at Sideshow Gallery, Williamsburg, Brooklyn, N.Y., January-February 2011.

See also: Authors; Presenters at Meetings and Conferences.

Michele C. Bertomen, B.Arch., R.A.
Associate Professor, Architecture

351 Keap Street. [Three-story house in Williamsburg, Brooklyn designed by Professor Michele C. Bertomen and constructed from shipping containers.] In: Hill J., *Guide to Contemporary New York City Architecture*; 192. New York, N.Y. and London, U.K.: W.W Norton & Company, 2011.

Frances Campani, M.Arch., R.A.
Associate Professor, Architecture

Frances Campani: A Retrospective: Paintings and Drawings. Exhibition at Port Jefferson Village Center, Port Jefferson, N.Y., March 1-April 26, 2011. Sponsored by Recreation & Parks Department, Village of Port Jefferson and The Conservancy.

See also: Presenters at Meetings and Conferences.

John di Domenico, M.Arch., R.A.
Professor, Architecture

Atlantic Terminal Pavilion, Atlantic and Flatbush Avenues, Brooklyn, N.Y. [Pavilion connecting western-most terminus of Long Island Rail Road with 10 New York City subway lines.] Architect: John di Domenico, di Domenico + Partners LLP, Long Island City, N.Y. Owner: MTA Long Island Rail Road, New York, N.Y. Completed: 2010. Reviewed in: *Metals in Construction* 2011; Spring 11: 28-33.

Sustainable Designs for 11 New York City High-School Libraries. Architect: John di Domenico, di Domenico + Partners LLP, Long Island City, N.Y., in association with New Visions for Public Schools and the New York City School Construction]Authority. Reviewed in: *gb&d* [Green Building & Design], July/August 2011.

Peter Voci, B.F.A., M.F.A.
Professor and Chairperson, Fine Arts; Director, M.F.A. Program
David Voci, B.F.A.
Adjunct Instructor, Fine Arts

Voci P. (Designer), Voci D. (Digital Illustrator). *September 11, 2001 Memorial*. Morrelly Homeland Security Center Lobby, Bethpage, N.Y.; <http://www.asfhs.org/ASFHS/photogallery.html>.



Honorees and Awardees

Claude E. Gagna, Ph.D.

Associate Professor, Life Sciences

Spirit Award. White Plains High School, Science Research Program, White Plains, N.Y., For Outstanding Support, Dedication and Commitment to Science Research Program, 2011.

Gold Medal. Department of the Army, U.S.A., for Supporting the Veterans at NYIT, 2011.

Biotechnology (Individual), Award Nominee. The World Technology Summit & Awards, Oct. 25-26, 2011, New York, N.Y.

See also: Authors; Presenters at Meetings and Conferences; Grant Recipients.

Susan M. Neville, Ph.D., R.N.

Associate Professor and Chairperson, Nursing

Working Woman of the Year for 2011. Honored by Working Women of Manhasset, N.Y., in recognition of her professional accomplishments and service to her profession.

See also: Presenters and Meetings and Conferences; Grant Recipients.

Sabiha A. Wadoo, Ph.D.

Assistant Professor, Electrical and Computer Engineering

Associate Editor, IEEE Transactions on Intelligent Transportation Systems. Nominated and confirmed by Board of Governors, IEEE Intelligent Transportation Systems Society, December 2011.



Grant Recipients — Externally Sponsored

Nada M. Assaf-Anid, Ph.D.

Dean, School of Engineering and Computing Sciences; Professor, Environmental Technology

Marta A. Panero, Ph.D.

Staff Associate, School of Engineering and Computing Sciences

Entrepreneurship and Technology Innovation Center (ETIC). Empire State Development, New York State Consolidated Funding Application, Economic Development Purposes Fund.

See also: Authors (Assaf-Anid).

Greg Banhazl, M.S.

Director of Business Development

High Performance Energy Savings Lighting for NYIT: NYIT NYCOM Relamping Project. 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. 2-063, Agreement No. 18942.

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

Barbara Greenwald, B.A.

Coordinator, Project Development, Office of the Vice President for Health Sciences and Medical Affairs

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.

See also: Authors (Herman); Presenters at Meetings and Conferences (Herman).

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; Chairperson, Teacher Education

Regional Task Force Groups 2009-2010 Initiatives 583B. Research Subaward from Syracuse University, New York Higher Education Support Center for Systems Change. Prime Award No. C008762, New York State Education Department (from U.S. Department of Education), Subaward No. 22453-02606 SO2.

See also: Authors.

Yuefeng Chen, M.D., Ph.D.
Assistant Professor, Biomedical Sciences,

Does Treatment of Thyroid Dysfunction Due to Myocardial Infarction Prevent Adverse Left Ventricular Remodeling? American Heart Association Midwest Affiliate Postdoctoral Fellowship. Award No. 10POST2650057. (Transferred from University of South Dakota.)

See also: Authors.

Clare Cohn, M.L.S.
Director of Technical Services, Librarian

Coordinated Collection Development Aid for 2010-2011 and 2011-2012. New York State Education Department, Division of Library Development, Project Nos. 0315-11-0036 and 0315-12-0036.

Anthony Martin Gerdes, Ph.D.
Professor and Chairperson, Biomedical Sciences

Thyroid Hormone Regulation of Vasculature in Adult Myocardium. National Institutes of Health; National Heart, Lung, and Blood Institute; Grant Number 7 R01 HL093160-03. (Transferred from University of South Dakota.)

Low Thyroid Function and Myocardial Infarction. National Institutes of Health; National Heart, Lung, and Blood Institute; Grant Number 1 R01 HL103671-01A1.

See also: Authors.

Edward Guiliano, Ph.D.
President and CEO; Professor, English

New York Institute of Technology Center for the Humanities and Culture at NUPT, Nanjing, China. U.S. Department of State, American Cultural Centers and Cultural Programming in the People's Republic of China.

See also: Authors.

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

BuckyFarm: Suburban Agriculture 2.0. Architectural Research Centers Consortium (ARCC), 2010-11
ARCC Incentive Fund Award.

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.

See also: Presenters at Meetings and Conferences; Honorees and Awardees.

Ronald Portanova, Ph.D.
Associate Dean, Academic Affairs-NYCOM
Lois Small, M.S.
HCOP Project Manager-NYCOM

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
D18HP13621-03-00.

Ronald Portanova, Ph.D.
Associate Dean, Academic Affairs-NYCOM

Abraham M. Jeger, Ph.D.
Associate Dean, Clinical Education; Professor, Psychiatry and Behavioral Medicine

Leonard Goldstein, D.D.S., Ph.D.
Director, Clerkship Education; Associate Professor, Family Medicine

Nancy A. Bono, D.O.
Clinical Associate Professor and Chairperson, Family Medicine

William R. Blazey, D.O.
Assistant Professor, Family Medicine

Anthony Errichetti, Ph.D.
Chief of Virtual Medicine; Director, Institute for Clinical Competence

Barbara Greenwald, B.A.
Coordinator, Project Development, Office of the Vice President for Health Sciences and Medical Affairs

An Accelerated DO/Family Medicine Residency Continuum. U.S. Department of Health and Human
Services, Health Resources and Services Administration, HRSA-11-155, Primary Care Training and
Enhancement, Predoctoral Training in Primary Care Program, Grant No. 1 D56HP23269-01-00.

See also: Presenters at Meetings and Conferences (Portanova; Goldstein; Blazey).

Ronald Portanova, Ph.D.

Associate Dean, Academic Affairs-NYCOM

David P. Yens, Ph.D.

Associate Professor, Family Medicine

Nancy A. Bono, D.O.

Clinical Associate Professor and Chairperson, Family Medicine

Anthony Errichetti, Ph.D.

Chief of Virtual Medicine; Director, Institute for Clinical Competence

Chellappa Kumar, Ph.D.

Chief Information Officer; Director, Academic Technologies Group; Professor, Biomedical Sciences

Tobi A. Abramson, Ph.D.

Assistant Professor, Mental Health Counseling; Director, Center for Gerontology and Geriatrics

Barbara Greenwald, B.A.

Coordinator, Project Development, Office of the Vice President for Health Sciences and Medical Affairs

Family Physician Faculty Training in Geriatrics. U.S. Department of Health and Human Services, Health Resources and Services Administration, HRSA-11-154, Primary Care Training and Enhancement, Physician Faculty Development in Primary Care Program, Grant No. 1 D55HP23200-01-00.

See also: Presenters at Meetings and Conferences (Portanova; Abramson).

Raddy L. Ramos, Ph.D.

Assistant Professor, Neuroscience and Histology

Joerg Leheste, Ph.D.

Assistant Professor, Neuroscience and Histology

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

See also: Authors; Presenters at Meetings and Conferences.

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

Collaborative Research: Cyber-enabled Learning: Digital Natives in Integrated Scientific Inquiry Classrooms. National Science Foundation, Directorate for Education & Human Resources, Discovery Research K-12 (DR K-12) Program, Award No. DRL-1020091.

See also: Authors; Presenters at Meetings and Conferences.

Rahmat Shoureshi, Ph.D.

Provost and Vice President for Academic Affairs

Bio-Inspired Intelligent Sensing Materials For Fly-By-Feel Autonomous Vehicle. Air Force Office of Scientific Research; Subaward from Stanford University. (Transferred from Denver University.)

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

NY ITA Intel® Teach Program. Intel Corporation. Grant Number 4973560.

STEPing Into STEM. [Competitive renewal of Central Islip STEP program.] New York State Education Department, Science and Technology Entry Program 2011-2015, Project No. 0516-12-0028, Contract No. C401601.

Developing a Model for Technology Based School Partnerships. Institute of Museum and Library Services, 21st Century Museum Professionals Grants, Award No. MP-00-11-0023-11.

Thinkfinity – NY State Rollout. Verizon Foundation, Thinkfinity State Rollout Partnership Agreement.

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.

Tao Zhang, Ph.D.
Associate Professor, Computer Science and Electrical and Computer Engineering
Michael Colef, Ph.D.
Associate Professor and Chairperson, Electrical Engineering and Telecommunications
Sarah J. McPherson, Ed.D.
Associate Professor and Chairperson, Instructional Technology and School Leadership
Wolfgang G. Gilliar, D.O.
Professor and Chairperson, Osteopathic Manipulative Medicine

Enhancing the Electrical and Computer Engineering Curriculum by Integrating Applications of Wireless Technology. National Science Foundation, Transforming Undergraduate Education in Science, Technology, Engineering and Mathematics (TUES). Award No. DUE-1044596.

See also: Authors (Zhang; McPherson; Gilliar).



Grant Recipients — Internally Sponsored

*NYIT Institutional Support of Research and
Creativity (ISRC) Grants Program;
Teaching and Learning with Technology (TLT)
Grants Program; NYCOM In-House Grant Program*

Matthias R. Altwicker, B.Arch., RA, AIA, LEED AP
Associate Professor, Architecture

Smart Space: Affordable Housing Design-Build for Long Island. ISRC Grant.

Stephen Barone, Ph.D.
Professor, Electrical Engineering and Computer Science

Electromagnetic Conservation Laws and Macroscopic Determinism. ISRC Grant.

Dolores T. Burton, Ed.D.
Associate Professor; Chairperson, Teacher Education

Teaching Mathematics to All Students: A Multimedia Approach. ISRC Grant.

See also: Authors.

Qing Chang, Ph.D.
Assistant Professor, Mechanical Engineering

Modeling of Quality Control and Management System for Battery Manufacturing. ISRC Grant.

Yuefeng Chen, M.D., Ph.D.
Assistant Professor, Biomedical Sciences

The Effects of Long-Term B-Type Natriuretic Peptide Treatment on Left Ventricular Remodeling After Myocardial Infarction. NYCOM In-House Grant.

Michael Colef, Ph.D.
Associate Professor and Chairperson, Electrical Engineering and Telecommunications

FPGA Implementation of Zoom-In-A-Region-Of-Interest Algorithms for Smart Handheld Devices with Applications in Healthcare. ISRC Grant.

Elizabeth J. Donaldson, Ph.D.
Associate Professor, English; Chairperson, Interdisciplinary Studies

Avatar, Neuroprosthesis, and the Death of the Disabled/Human Body. ISRC Grant.

See also: Authors; Presenters at Meetings and Conferences.

Claude E. Gagna, Ph.D.
Associate Professor, Life Sciences

Standardization (Commercialization) of the Novel Multistranded, Alternative and Helical Transitional DNA and RNA Microarrays Using Modern Conventional Instrumentation. ISRC Grant.

See also: Authors; Presenters at Meetings and Conferences; Honorees and Awardees.

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

Puerto Rican Literature in the United States, 1900-1950. ISRC Grant.

See also: Authors.

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

And Along Came a Spider: Contemporary Literature and Childhood in the Danger Zone. ISRC Grant.

See also: Authors.

Huanying Gu, Ph.D.
Associate Professor, Computer Science

Questionable Relationship Triples in the UMLS. ISRC Grant.

Mindy Haar, B.A., M.S., R.D., C.D.N.
Director, Didactic Program in Dietetics; Instructor, Clinical Nutrition

Course and Student-Related Factors Associated with Perception of Community in Health-Related Professions Coursework. ISRC Grant.

John P. Handrakis, P.T., Ed.D., D.P.T.
Associate Professor, Physical Therapy

Use of Standardized Patients and Video Feedback to Enhance Physical Therapy Student Clinical Performance. TLT Grant.

See also: Authors.

David S. Hogsette, Ph.D.
Associate Professor, English

Mythopoeic Voice of Reason: The Providential Purpose of Suffering and the Logic of Fantasy. ISRC Grant.

See also: Authors.

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

BuckyFarm: Suburban Agriculture 2.0. ISRC Grant.

Youjeong Kim, Ph.D.
Assistant Professor, Communication Arts

The Promotion of Real-Life Behavioral Change through Mindful Virtual Engagement. ISRC Grant.

Isaac L. Kurtzer, Ph.D.
Assistant Professor, Neuroscience and Histology

Testing the Impact of Parkinson's Disease on the Coordination of Arm Movements and Postural Control. NYCOM In-House Grant.

See also: Authors; Presenters at Meetings and Conferences.

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

Identification and Analysis of Protein Kinase C-2 Substrates and Pathways. ISRC Grant.

See also: Presenters at Meetings and Conferences.

Jong Beom Lee, Ph.D.
Assistant Professor, Mechanical Engineering

Age-Dependent Material Characterization of the Adolescent Abdominal Organs. ISRC Grant.

Steven Zhiyun Lu, Ph.D.
Chairperson, Professor, Mechanical Engineering

A New Fractional-Step Algorithm for Solving Unsteady Viscous Flow at High Reynolds Number. ISRC Grant.

Charles Matz, B.Arch., A.I.A.
Assistant Professor, Interior Design

Seminal High Definition Laser Scan Surveying, via Point-Cloud Mapping, of At-Risk Upper Egyptian and Nubian, Architecturally and Culturally Significant Archeological Sites. ISRC Grant.

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

Molecular Targets of Nitric Oxide-Donating Compounds: Implications in Cancer Prevention. ISRC Grant.

See also: Authors; Presenters at Meetings and Conferences.

Jungho Park, Ph.D.
Assistant Professor, Mathematics

Theoretical and Computational Studies in Geophysical Fluid Dynamics. ISRC Grant.

Ana G. Petrović, Ph.D.
Assistant Professor, Life Sciences

Helical-Sense Programming via Bis-Porphyrin Handles. ISRC Grant.

Nader Vossoughian, Ph.D.
Associate Professor, Architecture

Margarete Schütte-Lihotzky and Vienna's Mass Squatter Movement. ISRC Grant.

Joo-Kwang Yun, M.B.A., Ph.D.
Associate Professor, Management

An Evaluation of Earnings Restatements in the Pre- and Post-Sarbanes-Oxley Periods: Discretionary Accruals Approach. ISRC Grant.

See also: Presenters at Conferences and Meetings.

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

Lime Hydration with High Partial Pressure Steam. ISRC Grant.

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

Use Multiplatform Media to Improve Health Literacy: The Effects of Rich Media Contents and Information Delivery Platform on Sex and Drinking. ISRC Grant.

Tao Zhang, Ph.D.
Associate Professor, Computer Science and Electrical and Computer Engineering

Capacity of Large-Scale Wireless Networks. ISRC Grant.

See also: Authors.