

Anne E. Huot

Administrative Experience

2007-present Provost & Vice President for Academic Affairs The College at Brockport

Serve as Provost of a comprehensive master's institution with an enrollment of 8,300 undergraduate and graduate students with a divisional budget of more than \$53M. The Division of Academic Affairs has five Schools, an office of undergraduate education, an office of graduate education, the Honors Program, Delta College, the Center for Excellence in Teaching and Learning, International Education, the Student Learning Center, the Library and Information Technology Services.

In addition to the provision of leadership and oversight for this portfolio, major accomplishments include:

- reorganization of the Academic Affairs Division to accent our core academic strengths, position the division for robust participation in the comprehensive fundraising campaign and to establish a School of Business;
- secured and provided funding to improve the infrastructure that supports graduate education and scholarship;
- comprehensive revision of the general education program for the purpose of intentionality and interdisciplinary teaching and learning;
- strategically and aggressively implementing technology to improve teaching and learning as well as to enhance workflow throughout the division and the college;
- hired more than 55 new full-time faculty;
- recruited 2 deans, an assistant provost for diversity and a special assistant for graduate education and scholarships – these hires include the institution's only individuals from underserved populations in leadership positions at the College;
- established the first residential living-learning communities;
- developed multiple new graduate certificate programs and combined degree programs;
- at the request of the president and in cooperation with the three vice presidents leading a refocused vision and strategic planning effort for the College with the goal of becoming a nationally recognized comprehensive master's institution;
- played a lead role in the development of the case statement for the fundraising campaign;
- actively participates in fund-raising meeting regularly with a number of the College's high potential donors;
- secured funding from the Brockport Foundation to support an undergraduate summer research program;
- represents the president in a myriad of activities both on and off campus;
- serves as Officer in Charge in the President is away from campus;
- serves as co-chair of the Enrollment Management Task Force whose purpose is to develop robust strategies to improve retention as well as the institution's reach

- beyond the region;
- serves as tri-chair of the Facilities Master Plan Committee providing a 10 year vision for the physical plant;
- overseeing the rehabilitation of major academic buildings on campus including the fine arts building, a science building and the athletic complex which houses the College's largest undergraduate majors in Kinesiology, Sport Studies and Physical Education;
- leading the design of a \$29M new academic building for the Humanities; and is
- working collaboratively with the President's Cabinet to streamline our business processes, increase our efficiency, reduce expenditures and increase revenues.

***2004-2007 Executive Vice Provost & Head, Office of Academic Affairs
State University of New York – System Administration***

Serve as the Chief Operating Officer for the Academic Affairs Division

- Oversight of the Office of Academic Affairs including personnel, budget (\$20.6 million) and projects in the areas of Institutional Research, Program Planning and Review, Educational Opportunity Programs, and Campus and Academic Affairs. The scope of responsibility is broad: implementing core academic initiatives to enhance the quality of the State University; providing campuses and System Administration with accurate and useful data on all aspects of the educational enterprise; ensuring that new academic programs offered across the system are of excellent quality, fit within the campus mission envelopes, and facilitate the University's broader mission; and monitor campus enrollment plans to ensure consistency with institutional missions and coordination with System planning goals.
- Shape and provide leadership and vision for the academic initiatives overseen from the System Administration Office inclusive of program assessment, general education assessment, honors education, teacher education, international education, faculty development and awards, and workforce development.
- Work closely with the Chancellor and Vice Chancellors on strategic planning and implementation.
- Chancellor's designee for review and recommendation related to tenure decisions appealed at the System level.
- Represent the State University at a myriad of functions relevant to the University in the State and the Nation.
- Academic Affairs Appointee to the Research Foundation, the Construction Fund, the Office of Enrollment Management and University Life, and the Office of Finance and Budget
- Academic Affairs Appointee to the faculty governance groups of the State University
- System Administration Appointee to the Middle States Commission on Higher Education

March 2006 – July 2006 Chancellor's Designee, Alfred State College

- Assigned by the Chancellor to mediate a resolution to the fractured relationship between the President and the campus community.

- Charged to foster responsible participation and consultation between the administration and the faculty and staff campus constituencies.
- Charged with oversight for the development of a plan to move the campus forward. The plan included academic plans, financial plans, enrollment plans and all other aspects of Alfred State College.

***2003-present Academic Affairs Appointee to Doctoral Degree Granting Institutions
State University of New York – System Administration***

- Academic Affairs Appointee to the 10 doctoral/research campuses with responsibility for enhancing objectives unique to this sector of the University including the enhancement of research, graduate education and medical education (promoted from Associate Provost to Executive Vice Provost, June 2004).

1999-2003 Executive Dean/Interim Dean, Graduate College, University of Vermont

- Oversight of Graduate College including 92 graduate programs (19 doctoral); graduate student affairs; and graduate student admissions, recruitment & retention.
- Provide leadership and vision for graduate education at the institution and represent the institution nationally.
- Responsible for budget planning and management of College resources (\$8.1 million) as well as alumni development.
- Work closely with the Provost on strategic planning and implementation.
- Contribute to university-wide initiatives in academic planning, diversity, faculty development, and the student experience.

1994 - 2001 Chairperson, Department of Biomedical Technologies, University of Vermont

- Responsible for budget planning and management of the departmental resources (personnel and operating, \$750,000)
- Worked with Dean's leadership team to develop the budget for the School of Allied' Health Sciences
- Responsible for reappointment, promotion and tenure recommendations' for tenure - track faculty
- Responsible for annual performance, reviews and salary recommendations for all faculty and staff in the department
- Provided leadership for development, implementation and maintenance of academic programs within the department
- Responsible for the development and maintenance of affiliation contracts with clinical education sites
- Responsible for securing funds to maintain and upgrade laboratory facilities and equipment
- Provided leadership in the accreditation process for the undergraduate academic programs in the department
- Provide leadership for the recruitment and retention of students
- Served as liaison with the external health care community

- Responsible for development and management of alumni giving to the department
- Worked collaboratively with colleagues within the unit and university to advance the mission of excellence in teaching, research and service

1998 - 2001 Director, Cell & Molecular Biology Graduate Program, University of Vermont

- Oversight of program budget (\$80,000)
- Responsible for continual program assessment and improvement in both the curriculum and the research training components
- Made recommendations for faculty adjunct appointments
- Monitored and evaluated student progress and records

Professional Experience

<i>2007 – present</i>	<i>Professor, Department of Biology, College at Brockport, State University of New York</i>
<i>2004 - 2007</i>	<i>Professor, College of Health Related Professions, Upstate Medical University, State University of New York</i>
<i>2000 – 2003</i>	<i>Professor, Biomedical Technologies, University of Vermont</i>
<i>1994 –2003</i>	<i>Program: Director, Medical Laboratory Science, University of Vermont</i>
<i>1994 – 2000</i>	<i>Director, Graduate Studies, Biomedical Technology, University of Vermont</i>
<i>1994 – 1999</i>	<i>Associate Professor, Biomedical Technologies, University of Vermont</i>
<i>1990 – 1994</i>	<i>Assistant Professor, Medical Technology, University of Vermont</i>
<i>1989 – 1990</i>	<i>Instructor, Medical Technology, University of Vermont</i>
<i>1988 – 1989</i>	<i>Medical Technologist, IBM, Essex Junction, Vermont</i>
<i>1987 – 1990</i>	<i>Graduate Research Fellow, Cell & Molecular Biology, University of Vermont</i>
<i>1985 – 1987</i>	<i>Graduate Teaching Fellow, Medical Technology, University of Vermont</i>
<i>1983 – 1985</i>	<i>Supervisor, Clinical Chemistry, Dartmouth-Hitchcock Medical Center, Hanover, New Hampshire</i>
<i>1983 – 1985</i>	<i>Adjunct Professor, Medical Technology, University of New Hampshire, Durham, New Hampshire</i>
<i>1980 – 1983</i>	<i>Medical Technologist, Dartmouth-Hitchcock Medical Center, Hanover, New Hampshire</i>

Educational Background

Ph.D., Cell & Molecular Biology, University of Vermont, 1990
 M.S., Medical Technology, University of Vermont, 1987
 B.S., Medical Technology, University of New Hampshire, 1980

Professional Development

New Chief Academic Officers Institute, American Council on Education, 2008-2009
Intensive Bioethics Course, Kennedy Institute of Ethics, 1999
Summer Institute, Women in Higher Education, Bryn Mawr College, 1996

Board Membership and Service – State University of New York

Great Lakes Research Consortium (Board of Governors)
New York Sea Grant (Board Member)
New York Structural Biology Center (Board Member)
Academic Medical Development (research) Corporation (Board Member)
Institute for Community College Development (Board Member)
New York State Area Health Education Center (AHEC) System (Advisory Board)
Cytotechnology Program, Upstate Medical University (Advisory Board)

Professional Certification & Membership

American Society for Clinical Laboratory Scientists (1985-03)
Lake Champlain Chapter of the Association for Women in Science (1991-03)
Medical Technologist, American Society of Clinical Pathologists, 1980
National Association for Women in Higher Education, since 1996
Oxygen, Society (1998-03)
Nitric Oxide Society (1999-03)

Teaching – University of Vermont

Primary responsibility for courses in Health Care Ethics, Research Concepts, Immunology, Microbiology, First Year Seminars, Graduate Seminars, Clinical Chemistry, Undergraduate Research Courses & Seminars; regular lecturer in several graduate courses including environmental pathology and cell & molecular biology. Several courses have both lecture and laboratory components. The courses represented include those that are predominately lecture, experiential, or literature based. The class size ranged from 5 to 40 students.

University Service – State University of New York

SUNY Budget and Resource Allocation Task Force (2010 -); Group of 200: SUNY Chancellor Zimpher's Strategic Planning Task Force (2009 – 2010)

University Service – University of Vermont

Search Committee Work

Chair, Search Committee for Director of the Social Work Department (2002); Chair, Faculty Search, Department of Biomedical Technologies (2002); Search Committee, Dean of College of Agriculture and Life Sciences (1999); Search Committee, Provost (1997); Search Committee for Dean of Nursing (1996); Search Committee for Dean of Allied Health Sciences (1996)

University-wide Service

Board Member, Center for Teaching & Learning (2001-03); University Image Team (2000-03); Capacity Assessment Team (2000-03); President's Steering Committee for Strategic Planning (1999-01); Strategic Change Committee on Graduate Education (2001); Coordinator, Strategic Change Committee on Academic Advising (2000); University Committee to rewrite vision and mission statements (1997); Senate Academic Affairs Subcommittee to review policies and procedures (1996-97); Health Sciences Organizational Structure Committee (1996-97); Chair, Senate Ad Hoc Committee on Diversity (1996); Provost's Advisory Panel on Diversity (1996); Vice Chair, Radiation Safety Committee (1993-98); Appeals Board, Judicial Council (1993-94); Faculty Senate, Student Affairs Committee (1993-95); Faculty Advisor, Undergraduate Research Symposium (1993-00); Faculty Senate, Nominations Committee (1990-94); Radiation Safety Committee (1992-95); Judicial Council (1990-93)

Departmental/College Service

Allied Health Sciences, Studies Committee (1997-99); Steering Committee, Cell & Molecular Biology Program (1997-98); Chair, Planning and Curriculum Committee, School of Allied Health Sciences (1993-94); Long range planning/action committee, Department of Medical Technology (1990-94); Curriculum committee, Department of Medical Technology (1990-94); Graduate Studies Committee, Department of Medical Technology (1990-94)

Professional Service – University of Vermont

Board Member at Large, Vermont Society for Clinical Laboratory Science (2000-02)
 President, Lake Champlain Chapter of the Association for Women in Science (1997-99)
 Secretary, Lake Champlain Chapter of the Association for Women in Science (1993-96)
 Past President, Vermont Society for Medical Technology (1993-94)
 Chair, Education Scientific Assembly, Region I, American Society for Medical Technology (1992-95)
 President, Vermont Society for Medical Technology (1992- 93)
 President Elect, Vermont Society for Medical Technology (1991-92)
 Program Chair, Spring Seminar, Vermont Society for Medical Technology (1990- 91)
 Participant in Science-by-Mail (sponsored by Boston Museum of Science) (1991-96)

Scholarship

Directed an independent, funded research laboratory. The primary focus was nitric oxide and the regulation of cell growth. Secondary interests are the cytokine - microbial relationship in periodontal disease and the molecular mechanisms underlying leukemogenesis in cattle infected with the bovine leukemia virus. Developed the first basic science research laboratory in the School of Allied Health Sciences. Raised the resources to renovate the facilities to allow the expansion of research oriented faculty. Served as mentor to students ranging from High School apprentice to Ph.D. candidate.

Publications (refereed)

- In press, in M. J. Bresciani (Ed.), Good Practice in Assessing General Education, Anker Press, "The SUNY Assessment Initiative: Implementing General Education Assessment at the System Level", Francis, P.L. and Huot, A.E.
- 2006, Assessment Update (18:1-3), "The SUNY Assessment Initiative: Meeting standards of good practice", Francis P.L., Salins P.D., Huot, A.E.
- 2003, Organic & Biomolecular Chemistry (1:2120-2136) "Syntheses and biological evaluation of vinblastine congeners," M.E. Kuehne, W.G. Bornmann, I. Marko, Y. Qin, K.L. Le Boulluec, D.A. Frasier, F. Xu, T. Mulamba, C.L. Ensinger, L.S. Borman, A.E. Huot, C. Exon, F.T. Bizzarro, J.B. Cheung, S.L. Bane
- 2001, Journal of Organic Chemistry, (66:5317-28) "The syntheses of 16a'-homo-leurosidine and 16a'-homo-vinblastine. Generation of atropisomers," M.E. Kuehne, Y. Qin, A.E. Huot, S.L. Bane
- 2000, Biology of Nitric Oxide (Volume 7), "Nitric oxide modulates doxorubicin induced cell damage," S.R. Blumen, J.F. Ponte, A.E. Huot
- 2000, Biology of Nitric Oxide (Volume 7), "The effect of response modification on thiols," T.P. Heffernan, J.F. Ponte, A.E. Huot
- 1998, Biology of Nitric Oxide, (Volume 6), "The role of glutathione in nitric oxide induced cytoprotection," J.F. Ponte, A.E. Huot
- 1997, Biology of Nitric Oxide, (Volume 6), "The effect of (NO) induced cytoprotection on TNF α induced cytotoxicity," P.M. Boucher, A.E. Huot
- 1997, Biology of Nitric Oxide, (Volume 6); "The effect of different nitric oxide donors on cytoprotection and death-, J.F. Ponte, P.M. Boucher A. E. Huot
- 1997, 11 International Paraelios Symposium, Cell Growth and Differentiation, "NO priming inhibits NO mediated apoptosis, J.F. Ponte, A.E. Huot
- 1995, Biology of Nitric Oxide, (Volume 5), "Nitric oxide induced apoptosis is dose, time and cell-line dependent," J.P. Ponte and A.E. Huot.
- 1995, Biology of Nitric Oxide, (Volume 4), "Up-regulation of the inducible form of nitric oxide synthase in macrophages does not co-localize with increased NADPH-diaphorase histochemical staining," P.J. Kimberly, A.E. Huot, G. Mawe, E. Talmage and M.P. Hacker.
- 1995, Biology of Nitric Oxide, (Volume 4), "Nitric oxide secreting EMT-6 cells induce differentiation in BL-60 cells," A.E. Huot, P.J. Kimberly and M.P. Hacker.
- 1993, Immunol. Invest. (22:319-327) "Nitric oxide modulates lymphocyte proliferation but not secretion of IL-2," A.E. Huot, A.L. Moore, J.D. Roberts and M.P. Hacker.
- 1992, Biology of Nitric Oxide, (Vol. 2, pp. 159-162, Portland Press, London), "Altered hemoglobin in erythrocytes exposed to nitric oxide secreting alveolar macrophages," A.E. Huot, E. Schiffeleers, H. Kruszyna, R. Kruszyna, R.P. Smith and M.P. Hacker.
- 1992, Biology of Nitric Oxide, (Vol. 2, pp. 234-237, Portland Press, London), "Activated

alveolar macrophages induce transient resistance to doxorubicin in murine leukemia cells," M.P. Hacker, P.J. Kimberly and A.E. Huot.

1992, Biology of Nitric Oxide, (Vol. 1, pp. 345-347,' Portland Press, London), "Mechanism of interleukin-2-induced hypotension in humans: Activation of the nitric oxide-cyclic GMP pathway," J.D. Roberts, A.E. Huot, A.L. Moore, J.A. Stewart and M.P. Hacker.

1992, Biochemical and Biophysical Research Communications, (182:151-157), "Formation of nitric oxide hemoglobin in erythrocytes co-cultured with alveolar macrophages taken from bleomycin treated rats," A.E. Huot, H. Kruszyna, R. Kruszyna, R.P. Smith and M.P. Hacker.

1992, Immunol. Invest. (21:169-178) "Enhanced IA expression by alveolar macrophages following intratracheal administration of bleomycin to rats," P.J. Kimberly, A.E. Huot and M.P. Hacker.

1990, Cancer Research (50:7863-7866), "Role of reactive nitrogen intermediate production in alveolar macrophage-mediated cytostatic activity induced by bleomycin lung damage in rats," A.E. Huot and M.P. Hacker.

1990, Cancer Research (50:2351-2355), "Effect of erythrocytes on alveolar macrophage cytostatic activity induced by bleomycin lung damage in rats," A.E. Huot, R.M. Gundel and M.P. Hacker.

Book Chapters

1998 Applied Immunohematology, "Immunology," P. Howard (ed), Mosby publishers, A.E. Huot

1995 Pathology of Environmental and Occupational Disease, "Nitric oxide and environmental carcinogens," J. Craighead (ed), Mosby publishers, A.E. Huot and M.P. Hacker.

1995 Clinical Immunology: Principles and Laboratory Diagnosis, C. Sheenan (ed), "Specific Immune responses," Lippincott publishers, A.E. Huot.

1995 Clinical Immunology: Principles and Laboratory Diagnosis, C. Sheenan (ed), "Hypersensitivity," Lippincott publishers, A.E. Huot.

1995 Clinical Immunology and Serology: A Laboratory Perspective, "Tumor Immunology L. Stevens (ed)," F.A. Davis publisher, A.E. Huot and R.C. Lachapelle.

Abstracts Presented at Referred Meetings

2000 Proceedings: Conference of Research Working in Animal Disease (November), "Effect of bovine leukemia virus infection on prevalence and incidence of clinical and subclinical mastitis in a dairy herd," J.W. Barlow, R. Resnick, C. Dooley, A.E. Huot

1998 5th Annual Meeting of the Oxygen Society, "Nitric oxide modulation of topoisomerase II does not correlate with doxorubicin and mitoxantrone resistance," S.R. Blumen and A.E. Huot

1998 5th Annual Meeting of the Oxygen Society, "Nitric oxide priming inhibits nitrotyrosine formation in murine leukemia L1210 cells," E.A. Fernandez and A.E. Huot

1996 II International Paraelios Symposium, Cell Growth and Differentiation, "The effect of nitric oxide on the expression of GRP78, HSP70 and Topoisomerase II," S.R. Blumen, R.M. Gundel, M.P. Hacker, T. Wong, A.E. Huot

1996 II International Paraelios Symposium, Cell Growth and Differentiation, "Mechanisms of nitric oxide induced resistance to anti-cancer drugs in murine leukemia L1210 cells," M.L. Brooker, R.M. Gundel, M.P. Hacker, A.E. Huot

1994 Proceedings: American Association for Cancer Research: "Nitric oxide down regulates the transcription of mRNA GRP78," F.A. Waldron, T.D. Mallory, M.P. Hacker and A.E. Huot.

1994 Proceedings: American Association for Cancer Research: "Transient tumor cell quiescence induced by nitric oxide is not mediated by cyclic guanosine monophosphate," A.E. Huot, R.M. Gundel and M.P. Hacker.

1992 Proceedings: American Association for Cancer Research (May 1992), "Evidence for *in vivo* production of nitric oxide by alveolar macrophages in rat lungs damaged by bleomycin," A.E. Huot, E. Schiffeleers, P. Borm, R.P. Smith, H. Kruszyna, R. Kruszyna, and M.P. Hacker.

1991 Proceedings: American Association for Cancer Research (May 1991), "The effect of alveolar macrophages on lymphocyte function following bleomycin induced lung damage," A.L. Moore, P.J. Kimberly, A.E. Huot and M.P. Hacker. "Reactive nitrogen intermediates are secreted by the activated murine macrophage J774A.1 cell line," M.P. Hacker, A.E. Huot, E.K. Dittrich and R.M. Gundel.

1990 Proceedings: American Association for Cancer Research (May, 1990), "Bleomycin induced lung damage causes increased nitric oxide production by alveolar macrophages A possible mechanism for cytostatic activity."

1989 Proceedings: British Immunology Society (November, 1989), "The role of the alveolar macrophage in bleomycin induced pulmonary inflammation."

Invited Presentations (Partial List)

Vermont Society for Clinical Laboratory Science, Spring Seminar, "*Periodontal disease, microorganisms and cytokines: What might they tell us?*" 2002

Vermont Society for Clinical Laboratory Science, Spring Seminar, "*Cancer: Emerging Therapies*", 1999

Department of Pharmacology, University of Vermont, "*The effect of low dose nitric oxide on nitric oxide mediated cell death*", 1997

Vermont Society for Clinical Laboratory Science, Spring Seminar, "*Natural killer cells*", 1997

II International Paraelios Symposium Nitric Oxide and the Cell: Proliferation, Differentiation and Death, "*NO priming inhibits NO mediated apoptosis*", 1996

II International Paraelios Symposium Nitric Oxide and the Cell: Proliferation, Differentiation and Death, "*Mechanisms of nitric oxide induced resistance to anti-cancer drugs in murine leukemia L1210 cells*", 1996

II International Paraelios Symposium Nitric Oxide and the Cell: Proliferation, Differentiation and Death, "*The effect of nitric oxide on the expression of GRP78, HSP 70 and Topoisomerase II*", 1996

Vermont Society for Clinical Laboratory Science, Spring Seminar "*Cancer and the immune system*", 1995

Funding

July 2007-2010, "Development of the Professional Science Masters Degree Program across the State University of New York", Alfred P. Sloan Foundation, \$450,000

October 2003 – September 2008, "Ronald E. McNair Grant", Department of Education, \$1,200,000

April 2000 - March 2004, "Modulation of cytolytic agents by nitric oxide", National Institutes - of Health, \$151,000.

May 1999 April 2000, "Assessment of the lymphocyte distribution in a selected herd and the. correlation with bovine leukemia virus and progression to leukosis", University Committee on Research and Scholarship, \$5,000

June 1996 - June 1999, "Modulation of natural cytolytic agents by nitric oxide", National Institutes of Health, \$106,050.

January 1994 - December 1998, "Nitric oxide mediated cell-cell communication." National Science Foundation/Vermont Epscor, \$160,000.

May 1996 - April' 1997, "Development of school to work partnerships for grades 13 & 14 in the health sciences", Vermont State Board of Education, \$3,000.

March 1995 March 1996, "Implementation of a course in molecular diagnostics", University -of Vermont - Instructional Incentive Grant, \$1500.

June 1994 - April 1995, "Implementation of a course in health care ethics", School of Allied Health Sciences - Incentive Grant, \$1500.

March 1994 - March 1995, "Development of a course in health care ethics", University of Vermont - Instructional Incentive Grant, \$1500.

January 1, 1993 - December 31, 1994, "Macrophage modulation of bleomycin lung damage" American Cancer Society, \$262,000, co-investigator Miles P. Hacker

January 1, 1991 - December 31, 1991, "Cellular effects of reactive nitrogen intermediates produced by J774A.1 cells on effector and target cells", University Committee on Research and Scholarship, \$3,050.

April 1, 1991 - March 31, 1992, "Modulation of protein phosphorylation by nitric oxide", Lake Champlain Cancer Research Organization, \$10,000.

August 26, 1991 - September 30, 1991, Contract with the National Cancer Institute, for the pharmacological studies of an anti-AIDS compound. A 100% effort for August 26-30 and 50% for September. The P.I. for this contract was John J. McCormack, Ph.D..

Graduate Students (Research Advisor)

2001 - Robert Otty, M.S. Candidate, Biomedical Technology, "Investigation of the relationship of inflammatory cytokines, microorganisms and periodontal disease."

2001 - Fan Cheng, M.S. Candidate, Biomedical Technology, "Investigation of the role of JNK and cJUN in NO mediated cytoprotection."

1998 - 2000, Joshua Christie, M.S., Biomedical Technology, "Investigation of microbial contamination in dental units."

1996 - 2006, Steven Blumen, Ph.D. Candidate, Cell and Molecular Biology, "Nitric oxide modulation of DNA repair."

1994 - 1998, Jose Ponte, Ph.D., Cell and Molecular Biology, "Nitric oxide induced cytoprotection."

1996 - 1998, Paula Boucher, M.S., Biomedical Technology, "Nitric oxide and natural cytolytic agents."

1998 - 1999, Eddie Fernandez, M.S., Biomedical Technology, "Role of activated macrophages in endometriosis and infertility."

1992 - 1994, Frederick Waldron, M.S., Medical Technology, "Induction of glucose response proteins by nitric oxide."

1991 - 1993, Ellen Libby, M.S., Medical Technology, "The role of nitric oxide in apoptosis."

Graduate Students (Thesis and Dissertation Committees)

1999 - 2004, Sedrick Rice, Ph.D. Candidate, Cell and Molecular Biology Program

1999 - 2001, Elizabeth Carter, Committee Chair, M.S. Candidate, Animal Sciences

1998 - 1999, Alicia Russo, M.S., Cell and Molecular Biology Program

1998 - 2001, Zian Zhang, Committee Chair, Ph.D, Biochemistry

1996 - 1998, Travis Jewett, M.S., Biomedical Technology

1993 - 1995, Lucy F. Villagra, Committee Chair, M.S., Pharmacology.

1993 - 1995, Jean Hess, Ph.D., Pharmacology

1993 - 1995, Paul Vichi, Ph.D., Cell and Molecular Biology

1990 - 1993, Laura Worfolk, Committee Chair, Ph.D, Cell and Molecular Biology