

Senate Nominations Committee
Slate of Candidates for the 2009-2010 Senate Executive Committee

Faculty Senators (Seven will be Elected)

- Neil Blough College of Chemical and Life Sciences
- Tom Cohen College of Computer, Mathematical, and Physical Sciences
- Charles Delwiche College of Chemical and Life Sciences
- Lillian Doherty College of Arts and Humanities
- Mark Leone College of Behavioral and Social Sciences
- Linda Mabbs College of Arts and Humanities
- Doris MacKenzie College of Behavioral and Social Sciences
- John Newhagen Philip Merrill College of Journalism
- Terry Owen Libraries
- Douglas Roberts College of Computer, Mathematical, and Physical Sciences
- Edmund Shenassa School of Public Health
- Elisabeth Smela A. James Clark School of Engineering
- Yang Tao A. James Clark School of Engineering
- Kendra Wells College of Agriculture and Natural Resources

Exempt Staff Senators (One will be Elected)

- Gene Ferrick College of Chemical and Life Sciences
- Karen Watts Robert H. Smith School of Business

Non-Exempt Staff Senators (One will be Elected)

- Cynthia Shaw Center for Teaching Excellence, Undergraduate Studies
- Marion Stukes Residential Facilities, South Campus

Graduate Student Senators (One will be Elected)

- *TBD (by April 24th)*
- *TBD (by April 24th)*

Undergraduate Student Senators (Two will be Elected)

- Matthew Barr College of Computer, Mathematical, and Physical Sciences
- Collin Berglund Philip Merrill College of Journalism
- Jonathan Sachs College of Behavioral and Social Sciences
- Sean Sullivan College of Behavioral and Social Sciences

Senate Nominations Committee
Slate of Candidates for the 2009-2010 Senate Elected Councils

Athletic Council Slate 2009-2010

Faculty Representatives (Two will be Elected)

- Daniel Falvey College of Chemical and Life Sciences
 - Kenneth Holum College of Arts and Humanities
 - Alex Piquero College of Behavioral and Social Sciences
-

Council of University System Faculty (CUSF) Slate 2009-2010

Faculty Representatives (One will be Elected)

- Alan Mattlage Libraries

Faculty Alternate Representatives (Two will be Elected)

- Stephen Mount College of Chemical and Life Sciences
 - *vacancy / write-in*
-

Campus Transportation Advisory Council (CTAC) Slate 2009-2010

Faculty Representatives (Three will be Elected)

- *vacancy / write-in*
- *vacancy / write-in*
- *vacancy / write-in*

Staff Representatives (Three will be Elected)

- James Cleary Facilities Management, Architecture, Engineering & Construction
- Kathy Hall Facilities Management, Facilities Planning
- Karol Salisbury Facilities Management, Office of Facilities Administration

Undergraduate Representatives (One will be Elected)

- Brianna Gallagher College of Education

Candidates for the 2009-2010 Senate Chair-Elect

Tom Cohen – College of Computer, Mathematical, and Physical Sciences

Tom Cohen is a Professor of Physics whose research focuses on theoretical issues at the borderline of nuclear and particle physics. He has published widely in this field with more than 130 papers in refereed journals. Dr. Cohen is a fellow of the American Physical Society and on the editorial board of Physical Review C—the leading nuclear physics journal. He also serves as moderator for both theoretical and experimental nuclear physics for the ArXiv the principal electronic means for distribution of papers in physics and related disciplines. Dr. Cohen is deeply committed to teaching. Over the years he has received a number of teaching awards including the Dean's Award For Teaching Excellence from CMPS in 1993; he was named a Distinguished Scholar Teacher in 2005.

Dr. Cohen has spent his entire professional career at the University of Maryland. He arrived in College Park as a post-doctoral research associate in 1985 immediately after receiving his Ph.D. from the University of Pennsylvania and was subsequently promoted to Assistant Research Scientist before joining the teaching faculty in 1987.

Linda Mabbs – College of Arts and Humanities

Linda Mabbs has been an active member of the university community since joining the faculty in 1977 and looks forward to continuing her service in the Senate. In recent years she has chaired the Academic Standards Committee while serving on the Graduate Council, chaired the President's Awards Committee (twice), served on the Kirwan Awards Committee and currently serves on the Honorary Doctorate Nomination Committee as well as chairing this year's CAPA Awards Committee. She has also chaired ARHU's APT committee and as a member of ARHU Collegiate Council, served as moderator of the Collegiate Council Forum. Her work on campus search committees includes those for the Provost and Vice President for Academic Affairs, Dean of College of Arts and Humanities, Director of the School of Music, and Graduate School Executive Director.

In the School of Music, she has twice chaired the departmental APT committee. Other elected departmental committees include the Graduate Committee, Graduate Task Force, Executive Committee, and the Faculty Review Committee (twice as chair). She has also served as chair of the committee responsible for revising the merit-pay guidelines of the SOM. Other departmental committees have included the Voice Division Curriculum Committee, numerous APT review committees and departmental search committees.

Named a Distinguished Scholar/Teacher by the University of Maryland in 2000, Professor Mabbs has taught master classes around the world. Her students have been heard in many of the greatest opera houses including the Metropolitan Opera, La Scala, Berlin Statsoper and Covent Garden. She is the recipient of the National Opera Institute Achievement Award, and has received grants from the National Endowment for the Arts, the Aaron Copland Fund, The Maryland Arts Council, and the Creative and Performing Arts Board of the University of Maryland.

Internationally recognized for her interpretation of Mahler and Strauss, she has sung with many of the worlds leading orchestras including the London Symphony Orchestra, the Royal Concertgebouw Orchestra, the Munich Philharmonic as well as the American orchestras of Chicago, Dallas, Saint Louis, New York, Washington, Baltimore, Cleveland, Miami, Houston, San Antonio, Vancouver and Minnesota; collaborating with such esteemed conductors as Riccardo Chailly, Sir Neville Marriner, Neeme Järvi, Mstislav Rostropovich, Sir Georg Solti, David Robertson, Robert Shaw, Claus Peter Flor, Franz Welzer-Möst, Andrew Litton, Günter Herbig, and Leonard Slatkin among many others. She has presented recitals in some of the finest venues throughout the world singing a wide range of repertoire but with special emphasis on American and British Song. Robert Hanson composed his Songs of America for her and while in England, Sir Peter Pears asked her to give the American premiere of Britten's Cabaret Songs.

In recent seasons Ms. Mabbs has sung the Marschallin in Der Rosenkavalier with the New York City Opera and again with Opera Carolina. The Washington Post cited her 1997 world premiere recording of Argento's Miss Havisham's Wedding Night on Koch International as "the most brilliant opera recording of the year." Her chamber music performances have included appearances with the Guarneri String Quartet, Tafelmusik, the Rembrandt Chamber Players, The 21st Century Consort, the St. Paul Chamber Orchestra, and the Smithsonian Chamber Orchestra. She has appeared at the Aldeburgh Festival in England, Ravinia, Marlborough, Chautauqua, Grant Park and Berkshire Choral festivals in America as well as numerous appearances at the Classical Music Festival in Eisenstadt, Austria.

Candidates for the 2009-2010 Senate Executive Committee

Faculty Senators

Neil Blough – College of Chemical and Life Sciences

Department of Chemistry and Biochemistry, College of Chemical and Life Sciences, 1994-present. B.S., 1977, University of Pittsburgh; Ph.D., 1983, Northwestern University; NIH Post-doctoral Fellow, 1982-1984, University of California, Berkeley. Assistant-Associate Scientist, Woods Hole Oceanographic Institution, 1985-1994. Currently member of the Adjunct Graduate Faculty of the University of North Carolina, Michigan Technological University, University of Maine. NIH NRSA, 1982-84; NIH James A. Shannon Award, 1991-93; Research Award, College of Life Sciences, 1999; Graduate Research Board Semester Award, 2006.

Past University Service includes: Member, Graduate Council (appointed 1995-1998); Chair, Programs, Courses and Curricula Committee of the Graduate Council (1995-1998); Member, *Ad Hoc* Committee of the Graduate Council on Interdepartmental & Intercampus Programs (1996); Member, Graduate Council *Ad Hoc* Committee on the Graduate Program Review (1997); Member, Advisory Committee on Gemstone Program (1995-2000); Graduate Fellowship Committee (1999-2002); MEES Advisory Committee (2001-2004); University Senate (2002-2005); University of Maryland Ocean Task Force (2002-2003); Graduate Research Board Award Review Committee (2005-2007).

Past College Service includes: Life Sciences Advisory Committee (1999-2000); Appointment, Promotion and Tenure (APT) Committee (2002-2004); Faculty Advisory Committee (2004-2005); APT Committee (2006-2008) – Chair 2007-2008.

Tom Cohen – College of Computer, Mathematical, and Physical Sciences

Tom Cohen is a Professor of Physics whose research focuses on theoretical issues at the borderline of nuclear and particle physics. He has published widely in this field with more than 130 papers in refereed journals. Dr. Cohen is a fellow of the American Physical Society and on the editorial board of Physical Review C—the leading nuclear physics journal. He also serves as moderator for both theoretical and experimental nuclear physics for the ArXiv the principal electronic means for distribution of papers in physics and related disciplines. Dr. Cohen is deeply committed to teaching. Over the years he has received a number of teaching awards including the Dean's Award For Teaching Excellence from CMPS in 1993; he was named a Distinguished Scholar Teacher in 2005.

Dr. Cohen has spent his entire professional career at the University of Maryland. He arrived in College Park as a post-doctoral research associate in 1985 immediately after receiving his Ph.D. from the University of Pennsylvania and was subsequently promoted to Assistant Research Scientist before joining the teaching faculty in 1987.

Charles Delwiche – College of Chemical and Life Sciences

Charles Delwiche is an Associate Professor in Cell Biology and Molecular Genetics. He received his A.B. in Botany from UC Berkeley in 1984, and his Ph.D. in Botany from the University of Wisconsin - Madison before starting postdoctoral research at Indiana University. He came to the University of Maryland -- College Park in 1996, and was tenured and promoted to Associate in 2001. His research uses DNA methods and computer analyses to study the early evolutionary history of photosynthetic organisms. He has taught introductory botany, bioinformatics, and organismal biology at the University of Maryland, as well as graduate courses in molecular systematics and bioinformatics. He has received research funding from the National Science Foundation and the USDA. He received a Alfred P. Sloan Foundation Young Investigator award in Molecular Studies of Evolution (1999), served as co-chair of the German American Frontiers of Science organizing committee (and a Kavli Fellow; 2007), and the Darbaker Award in studies of Microalgae from the Botanical Society of America (2006). He also serves as the Director of the CBMG/CLFS Imaging Facility, and Director of the Norton-Brown Herbarium.

Lillian Doherty – College of Arts and Humanities

Lillian Doherty was tenured in the Classics Department in 1994 and promoted to full professor in 2007. She is also a member of the affiliate faculty in Women's Studies and Comparative Literature. Her published work includes a book, an edited collection, and several articles on the Odyssey, and a book on Gender and the Interpretation of Classical Myth. She teaches ancient Greek at all levels from the introductory to the graduate, as well as courses in English translation on classical mythology, ancient comedy, the classical tradition, and women in classical antiquity.

Professor Doherty's service to the University has included two terms in the Campus Senate and several in the Collegiate Council of Arts and Humanities. She has served on the Senate committees on Educational Affairs and Faculty Affairs. In her own department, her service has included two terms as Undergraduate Director.

Nationally, Professor Doherty is membership officer of the Women's Classical Caucus and coordinator of its mentoring initiative. She has held elective office in the American Philological Association (Education Committee, 2004-08), and has just begin a term as Associate Editor for Greek of the *American Journal of Philology*.

If elected, Professor Doherty would see her role as advocating, where possible, for a stronger faculty voice in shared governance, for an intellectually respectable core curriculum, and for better treatment of adjuncts and teaching assistants.

Mark Leone – College of Behavioral and Social Sciences

Mark P. Leone is professor in the Department of Anthropology. He is an archaeologist who has taught at UMCP since 1976. Leone is best known professionally for founding Archaeology in Annapolis which has excavated over 40 archaeological sites in the state capital since 1981. This archaeological project was the first in the nation to open excavations to the public, free.

Leone was Chair of the University Senate in 2000 and also served prior to that on many Senate committees. He was also Chair of the Department of Anthropology for 10 years, beginning in 1993. He has a strong interest in faculty governance and has worked hard to promote staff interests, better benefits for all University employees, and stronger efforts on behalf of University lobbying, particularly on Capital Hill.

Linda Mabbs – College of Arts and Humanities

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Doris Layton MacKenzie – College of Behavioral and Social Sciences

I am a professor of Criminology and Criminal Justice at the University of Maryland. I have been a Senator in the University Senate for the past year. Previously, I was a Senator and Member of the Senate Executive Committee. The Senate is an extremely valuable component of the University community with the responsibility of insuring that all members of our community are heard and participate in decision making. In the future we will have some important decisions such as strategic planning, international affairs, faculty post-tenure review. I would like to be a part of these decisions as a member of the Senate Executive Committee. I believe I have the ability to represent the faculty in this community, to listen to different perspectives and make rational decisions for the good of our University. My work has been interdisciplinary as I received my Ph.D. in psychology from Penn State University but have worked most of my career in Criminology and Criminal Justice. My research focuses on understanding and changing criminal behavior. I have been a visiting scientist at the U.S. Department of Justice, National Institute of Justice and a Fulbright Research Scholar in China. Such varied experiences will be an asset in understanding different perspectives on the interface between the University and various constituencies.

John Newhagen – Philip Merrill College of Journalism

John E. Newhagen is an Associate Professor at the Philip Merrill College of Journalism. He completed his Ph.D. in Communication in 1990 at Stanford University and has been a faculty member at the university since then.

Prof. Newhagen's strong commitment to shared governance is reflected in his participation in the University Senate, where he has completed two full terms and is now beginning his third. During his tenure on the Senate he has chaired the Educational Affairs Committee, served on the Committee on Committees and the Faculty Affairs Committee. He also has served three terms as a member of the Library Council.

Prof. Newhagen has been an active member of the International Communication Association and the Association for Education in Journalism and Mass Communication and the American Psychological Association for over 15 years.

He is a member of the editorial advisory boards of the *Journal of Communication*, *Journalism and Mass Communication Quarterly*, *Journalism Educator*, and *Communication Studies*. He actively reviews for over a dozen journalism and communication research journals.

His research has focused on the effects of emotion-laden television images on viewer attention and memory and has extended that work to include new technologies. He is currently studying user anxiety and the use of hand-held communication devices, such as the cell phone, as a source for news.

Newhagen worked as a Journalist in Central America and the Caribbean during the 1970's and 1980's covering civil strife and guerrilla insurrections in the area and as Foreign Editor for United Press International in Washington.

Terry Owen - Libraries

Terry Owen holds a B.S. in Geology from the University of Alaska and M.L.I.S. from the University of Hawaii. As coordinator for DRUM (Digital Repository at the University of Maryland), Terry is responsible for promoting repository services to the University of Maryland campus and providing user support, education, and documentation for the repository. In addition, he also plans, implements, and directs programs for educating faculty and students on scholarly communication and open access issues, including author rights and copyright.

Terry has presented papers on electronic theses and dissertations at meetings of the American Library Association, the Open Repositories annual conference, and the National Information Standards Organization Forum on Digital Repositories.

Professional service activities include vice-chair of the Scholarly Communications Interest Group of the Association for Library Collections and Technical Services, a member of the program committee for the Scholarly Publishing and Academic Resources Coalition 2008 Digital Repositories meeting, and a member of the Society for Scholarly Publishing Marketing Committee. At the University of Maryland, he served on the Senate Educational Affairs Committee from 2006-2008. In 2007, Terry was selected to attend the Institute on Scholarly Communication in Washington, DC.

Douglas Roberts – College of Computer, Mathematical, and Physical Sciences

Professor Roberts received his B.S. from Caltech (1988) and Ph.D. from UCLA (1994), both in physics. His research is in the field of Experimental Elementary Particle Physics where most recently he has been working on the BaBar experiment, a multinational collaboration of nearly 600 physicists, conducted at the Stanford Linear Accelerator Center. The primary goal of the BaBar experiment is to study the differences between matter and anti-matter through the observation of the decay properties of unstable heavy particles containing the "bottom" quark, the second-heaviest quark known to exist. The experiment was able to observe these matter/anti-matter asymmetries, providing experimental confirmation of the theory set forth by Makoto Kobayashi and Toshihide Maskawa, for which they were awarded half of the 2008 Nobel Prize in Physics. After nearly 10 years of successful running, the BaBar experiment concluded data

taking in 2008. Prof. Roberts is currently working on the proposed upgraded version of BaBar, referred to as "SuperB." Prof. Roberts served as the Associate Chairman for Undergraduate Studies in the Physics Department from 2004 - 2007.

Edmund Shenassa – School of Public Health

Edmond D. Shenassa, ScD, is an Associate Professor and Director of the Maternal and Child Health Program at the University of Maryland School of Public Health. He received his doctor of science degree from Harvard School of Public Health in both Epidemiology and Maternal and Child Health.

Dr. Shenassa's work concerns the interaction between individual and social determinants of health. His other major areas of work regard long-term sequelae of in utero exposure to tobacco smoke, and application of social science findings to the field of public health and the methodological issues involved in such applications. He serves as a scientific consultant for national and international agencies including World Health Organization and the Centers for Disease Control (CDC) on matters regarding social determinants of health. He recently chaired a panel on the Intersection between Housing and Community convened by the National Center for Environmental Health and the CDC.

Dr. Shenassa came from Brown to University of Maryland in 2007 to contribute to the growth and development of our new School of Public Health.

Elisabeth Smela – A. James Clark School of Engineering

I am an Associate Professor in the Department of Mechanical Engineering, an affiliate faculty member with the Department of Electrical and Computer Engineering, and a member of the Graduate Program of the Department of BioEngineering. Prior to 2000, I was Vice President of Research and Development at the start-up company Santa Fe Science and Technology. My expertise is in micro-electro-mechanical systems (MEMS) and electroactive polymers. I have published in numerous high-impact journals, including three papers in Science. I have received funding from the NSF, the Air Force Office of Scientific Research, the Army Research Office, and the Defense Advanced Research Projects Agency, among others. I received the NSF's Presidential Early Career Award for Scientists and Engineers (PECASE), the Clark School's Kent Junior Faculty Teaching Award, the Office of Technology Commercialization's Outstanding Invention of 2004, the DuPont Young Professor Award, and the Pi Tau Sigma (Mechanical Engineering Honor Society) Purple Camshaft teaching award. In my 8 years as a tenured/tenure track faculty member, I have graduated 4 Ph.D. students and five M.S. students, and I have supervised 24 undergraduate students in my laboratory.

My commitment to my department, college, university, and the larger research community is demonstrated by my service. Since joining the University of Maryland I have contributed through participation in my department's Self-Study Committee, Salary Committee, and search committees, among others. I also organized and ran, for 5 years, a MEMS seminar series, held biweekly throughout the year, for graduate students to present their work. At the college level, I served on the APT committee, the FabLab Steering Committee, the clean room steering

committee, the faculty teaching award committee, the Engineering Council, and several faculty and staff search committees. I served as a faculty advisor for two trips to Burkina Faso with students from Engineers Without Borders. At the university level, I currently serve as a senator and member of the Faculty Affairs Committee. I review extensively for numerous journals, including Science, Nature Materials, Lab on a Chip, and other prestigious publications.

Yang Tao – A. James Clark School of Engineering

Dr. Yang Tao is a Full Professor in the Fischell Department of Bioengineering. He received his Ph.D. in 1991 from Penn State, and his M.S. in 1986 and B.S. in 1982 from the University of Nebraska-Lincoln and Southeast University of China, respectively. He worked as Director of R&D at a prominent food equipment manufacturer from 1991 to 1996 (Vice President from 1993) and was an Associate Professor at the University of Arkansas prior to joining the University of Maryland in 2000.

Prof. Tao has published more than 200 journal and conference papers on various novel technologies in bioimaging and machine vision for food safety and quality inspection, including the award-winning advanced high-speed Merlin® system that annually sorts over 45% of the apples in the United States. He received the Excellent Research Award in 2006 from the College of AGNR Alumni Chapter, the 2003 USDA Secretary Ann Veneman's Award for Excellence for Multi-State Group Research, and two other Outstanding Teaching and Research Awards. Dr. Tao has chaired various professional committees, conferences, and review panels. He has served on the editorial boards for several journals. He is currently serving as the president of the University of Maryland Association for Chinese Professors and Scholars (ACAPS), and has served as a University of Maryland Senator for the past five years.

If elected to the University Senate Executive Committee, Dr. Tao will work hard for the interests and well-being of staff members, students, faculty, and other personnel. He will promote constructive ideas from the university community and bridge the gap with campus administrators to make the University of Maryland an even better campus to be a member of and be proud of.

Kendra Wells – College of Agriculture and Natural Resources

Kendra Wells is a 4-H youth development specialist in the College of Agriculture and Natural Resources with 32 years of experience working with children, youth, volunteers and other youth development professionals. As a member of the state 4-H faculty, University of Maryland Cooperative Extension, she shares responsibility for the design, implementation and evaluation of programs to meet the needs of youth across the state. A primary focus of her work is youth leadership development, building on the concepts of youth/adult partnerships, community youth development, and youth in governance. She coordinates the statewide 4-H afterschool programming initiative and is the project director for Maryland Cooperative Extension's Community Youth Connections, a federally funded program designed to meet the needs of children, youth and families. Ms. Wells is also the state coordinator for the Maryland 4-H Military initiative. Additional experience includes development of programs designed to strengthen communities through collaboration, needs and assets assessment, citizen empowerment, leadership development, staff development, and program development.

Ms. Wells is currently serving her second term on the University Senate and has been a member of Educational Affairs Committee (2004-2005), Human Relations Committee (2004-2005), Campus Plan of Organization Committee (2005-2006), Committee on Committees (2007), and the Elections, Representation and Governance Committee (2007-present).

Ms. Wells has a B.S. degree in Recreation and an M.S. in Adult and Continuing Education, both from the University of Maryland College Park.

Exempt Staff Senators

Gene Ferrick – College of Chemical and Life Sciences

I have a passion for the University's success and maintaining a high quality of life for our community. My network of colleagues includes faculty, staff and students who can offer guidance concerning the issues before the Senate. This fall marks 30 years of association with UM including my start as a student. On the Dean's staff in the College of Chemical & Life Sciences my work ranges from student support to policy review, including advising and teaching students; coordinating events; evaluating programs and courses; and analyzing data. I am in my third term as a Senator and have chaired the Staff Affairs and Campus Affairs Committees, and been a member of the SEC, Student Affairs, ERG, the Campus Transportation Committee, the Committee on Committees, and the Athletic Council. My service also includes being a peer consultant with the Center for Leadership and Organizational Change.

Karen Watts – Robert H. Smith School of Business

I recently joined the UMD staff as the assistant director of the Center for International Business Education and Research (CIBER) at the Robert H. Smith School of Business. Having spent the last twenty years in international education administration, I am particularly interested in contributing to the University's efforts to "dramatically enhance its international character and reach," as stated in its May 2008 Strategic Plan. Prior to joining UMD, I served as senior program officer at the Council for International Exchange of Scholars (CIES) where I administered Fulbright Programs and organized annual conferences for Scholars. I also previously directed the Foreign Language in Elementary School (FLES) Program, which provides extra-curricular language classes throughout Montgomery County, Maryland public elementary and middle Schools. And, I worked at Youth for Understanding (YFU) International Exchange as liaison for National Offices in Latin America and Canada. The daughter of a career diplomat, I lived in Argentina, El Salvador, Ethiopia, Mauritania, Thailand, Tunisia and Uruguay before attending college. During college, I studied for a semester in Dijon, France. I hold a B.A. in comparative literature from Clark University (Massachusetts) and an M.A. in communications from the University of Kentucky. I am fluent in Spanish and proficient in French.

Non-Exempt Staff Senators

Cynthia Shaw – Center for Teaching Excellence, Undergraduate Studies

As I submit this application, I reflect on my qualifications and reasons to serve on the executive committee. In my 12 years at Maryland, I have been an undergraduate returning student, a student worker, a contingent employee, a graduate student, and a teaching assistant. I am currently both a special advanced student still taking graduate classes, and an administrative assistant. These varying roles afford me a unique perspective of this university and the potential to make an impact across many areas of campus.

I hold a degree in Psychology, with extensive post-baccalaureate education. My academic interests are in brain behavior relationships and adult brain plasticity. However, I became interested in pedagogy as a graduate TA for psychology 100. I continue to TA for PSYC 100, PSYC 221, PSYC 420, as well as being an instructor for UNIV 100 courses.

Teaching, interacting with graduate students, faculty and staff, as well as my current position at the Center for Teaching Excellence, has peaked my interest in, not only the effect the university has on its students and the quality of their academic experience, but everyone's tenure at the university. While I think this is a great place to be, through many of these interactions, I've come to realize that not everyone has the same outlook. I hope that my service in the senate will, in some small measure, improve interactions between all constituents and this great institution.

Marion Stukes – Residential Facilities, South Campus

I am new to the University Senate, so being elected as one of the incoming Senators is truly an experience that I look forward to. Furthermore, being tapped to run for the Senate Executive Committee is well beyond my expectations, when I first took an interest in the concept of "Shared Governance" at the University of Maryland. Reading the overview of the different Senate committee introductions, I find that I have an equal interest and fascination with all of them.

My career here at the University, began back in 2001. My professional life is as a Multi-trades Supervisor II in the Residential Facilities Department, supervising daily Building Services operations in South Campus, South Hill Community. My departmental committee experience has been to serve on various search committees to hire key exempt and non-exempt personnel in our department.

I feel fortunate to have been assigned to this area of campus because, being a sports enthusiast, I find it super cool that all of the athletic groups are housed either in my South Hill buildings or in one of the surrounding South Campus Commons buildings. I get the opportunity see the athletes up close, chat with them, and cheer them on. This is where the Athletic Council piques my interest. I am excited about being a part of University Senate in any capacity. I completed the University sponsored Foundations of Leadership, through the Leadership Development Institute in 2004, and being a part of the University Senate will give me an opportunity to apply leadership fundamentals and problem solving techniques to issues that come before the Senate.

Graduate Student Senators

TBD (by April 24th)

TBD (by April 24th)

Undergraduate Student Senators

Matthew Barr – College of Computer, Mathematical, and Physical Sciences

As an experienced undergraduate student representative, I believe that I could more efficiently affect change as a member of the Senate Executive Committee (SEC). Before becoming the undergraduate senator representing the College of Computer, Mathematical and Physical Sciences, I was an undergraduate representative on both the Computer Science Department's Education Council and the University Senate's Academic Procedures and Standards Committee (APAS). While a member of APAS, the committee was given charges by the SEC, and after completing work on these charges, we returned them to the SEC for approval. As a result, I have experience with the way the SEC works and its interactions with the various committees to which it assigns tasks. As part of the SEC, I would work to steer these interactions in order to best represent the interest of this university's undergraduate population as a whole.

Collin Berglund – Philip Merrill College of Journalism

My name is Collin Berglund and I will be representing the Philip Merrill College of Journalism. I am a sophomore journalism and government & politics double major. I have interned on Capitol Hill since January of 2008 for Rhode Island Rep. Jim Langevin and Rhode Island Sen. Sheldon Whitehouse. I hope to use the skills and thought processes I have learned from this experience to benefit the executive committee.

Jonathan Sachs – College of Behavioral and Social Sciences

My name is Jonathan Sachs, I am a junior Government and Politics major and will be serving as a Senator from BSOS during the 2009-2010 school year. I have always had a passion for public service and I look forward to continuing to serve our University on the Senate Executive Committee. My previous campus experience includes most recently serving as the President of the Student Body. In that capacity, I learned about the importance of representation, dedication, and passion to achieve results for a constituency. I have also served as President of the College Democrats, am a member of Omicron Delta Kappa (ODK) leadership honors fraternity, and a member of Phi Sigma Alpha government and politics honors society. During my academic career, I graduated from the public leadership scholars program, am a member of the government and politics honors program, and a Rawlings undergraduate leadership fellow.

While at the University, I have also interned for two members of the Maryland House of Delegates, Congressman Steny Hoyer, and with the United States Senate Press Photographer's Gallery. This University has been the ideal setting for me to learn and grow as a leader and a citizen and I would appreciate the opportunity to continue to contribute back as a member of the Senate Executive Committee.

Sean Sullivan – College of Behavioral and Social Sciences

As an Undergraduate student of Economics, I am excited to engage in University governance. My educational history is alternative, having been a student at three Universities while working since 2000. It is my great fortune that my employer is giving me the flexibility to get involved in capacities in which my accumulated knowledge and experience are most apposite. I work as a full-time Development Specialist for St. Luke's House, raising funds primarily through grant writing to support mental health treatment for very-low income adults. I use my intimate knowledge of the mental health field as the President of Active Minds at Maryland, a student group dedicated to reducing stigma of mental illness. I would like to serve as a member of the Senate Executive Committee (SEC) because I can make a difference.

I have a skill-set, developed through professional experience, that uniquely qualifies me to serve as an effective member of the SEC. In near three years at SRO Companies, I received promotions advancing me from Foreman to Executive Project Manager (2002-04). In this time, I honed my ability to manage information for making decisions most effectively for projects with over a dozen subcontractors and 30 employees. My broad range of knowledge, accumulated through further professional experience as a Swim Team Director (2004-07) and Business-to-business Sales Associate (2007-08), provides prospective with which I am able to understand the information requirements for making informed decisions. My position as the grant writer (2008-current) for St. Luke's House is reflective of this ability to identify, collect, and present the most pertinent information with which decisions are made. With these skills, I can assist in operating an efficient and effective Senate Executive Committee.

Candidates for the 2009-2010 Committee on Committees

Faculty Senators

Wayne Colburn – President’s Office, Maryland Fire and Rescue Institute

Education: AA Degree Community College of Baltimore in Fire Science
BS Degree University of Maryland, University College in Fire Service
Administration
MBA Frostburg State University

Teaching: Part-time Faculty at the Maryland Fire & Rescue Institute, University of
Maryland College Park from 1977 to 1991.
Full-time Faculty at Maryland Fire & Rescue Institute, University
Maryland College Park from 1991 to present
Part-time Faculty at the University of Maryland University College

Work: US Navy from 1968-1970 with 4 years Naval Reserves
US Coast Guard Reserves for 30 years and retired as a Chief Petty Officer
Baltimore City fire Department from 1970 to 1986 as a firefighter/paramedic

As a faculty person from a small department under the President’s Office, many of the College Park Community does not know about us, and what we do. By serving on the committee I can introduce us, and help the campus.

Timothy Hackman – Libraries

Timothy Hackman has been a librarian at the University of Maryland since 2002, and holds Master’s degrees in both Library Science and English Language and Literature from the University. Since 2006 he has been the subject librarian for English and Linguistics at McKeldin Library, where he provides reference, instruction and collection development services for these departments.

He has served on numerous committees within the Libraries, including the Libraries’ Diversity Team, Access Services Team, Staff Affairs Committee, Liaison System Implementation Group, and many others. He is also a co-organizer of “Speaking of Books...Conversations with Campus Authors,” a speaker series featuring UM faculty authors. He has also served on national professional organizations, including various sections of the Association of College & Research Libraries (ACRL). He has represented the Libraries in the University Senate since 2007, and looks forward to the opportunity to serve a second term with the Committee on Committees.

Doug Parker – College of Agriculture and Natural Resources

Dr. Parker is an Associate Professor and Extension Economist in the Department of Agricultural and Resource Economics at the University of Maryland. He received his Ph.D. in Agricultural and Resource Economics from the University of California, Berkeley, in 1990. In addition to his

current position, he has held positions at the University of Maryland Biotechnology Institute and the University of California, Berkeley. His research focuses on the economic impacts of environmental policies. He has done extensive research on the economics of manure management at scales ranging from on-farm impacts to regional impacts. More recently, he has focused on water quality credit trading. His research on trading concerns trading program evaluation. Educational programs have been put together to inform stakeholders about trading in general and about trading policies at the national level and in the Mid-Atlantic Region.

Douglas Roberts – College of Computer, Mathematical, and Physical Sciences

Professor Roberts received his B.S. from Caltech (1988) and Ph.D. from UCLA (1994), both in physics. His research is in the field of Experimental Elementary Particle Physics where most recently he has been working on the BaBar experiment, a multinational collaboration of nearly 600 physicists, conducted at the Stanford Linear Accelerator Center. The primary goal of the BaBar experiment is to study the differences between matter and anti-matter through the observation of the decay properties of unstable heavy particles containing the "bottom" quark, the second-heaviest quark known to exist. The experiment was able to observe these matter/anti-matter asymmetries, providing experimental confirmation of the theory set forth by Makoto Kobayashi and Toshihide Maskawa, for which they were awarded half of the 2008 Nobel Prize in Physics. After nearly 10 years of successful running, the BaBar experiment concluded data taking in 2008. Prof. Roberts is currently working on the proposed upgraded version of BaBar, referred to as "SuperB." Prof. Roberts served as the Associate Chairman for Undergraduate Studies in the Physics Department from 2004 - 2007.

Thomas Schumacher – School of Architecture, Planning, and Preservation

Thomas Schumacher has been at the University of Maryland since 1984. He was born in the Bronx, NY, in 1941. After public schooling in New York, he attended Cornell University, receiving the degrees of Bachelor of Architecture (1963) and Master of Architecture (1966). He was awarded the Rome Prize in Architecture in 1967, and spent two years at the American Academy in Rome. Returning to the US, he worked in the studio of I.M. Pei and Partners in New York, and then at the Institute for Architecture and Urban Studies.

Professor Schumacher began full-time teaching in 1972 at Princeton University. In 1978 he moved to the University of Virginia, and, since 1984 has taught at the University of Maryland, where he is Professor of Architecture. His visiting professorships include Syracuse University in Florence, Italy; The *Istituto Universitario di Architettura* in Venice, Italy; The University of Illinois at Chicago; the University of Michigan; Temple University; Lehigh University; the Catholic University of America; the Maryland Institute College of Art. He has delivered over 100 public lectures at universities in the US, Canada and Europe.

Thomas Schumacher's writings have appeared in various architectural journals and magazines, both refereed and invited. His books include *Terragni's Danteum: Architecture, Poetics, and Politics under Italian Fascism*, 1985, and in a 2004 paperback edition. *Surface and Symbol, Giuseppe Terragni and the Architecture of Italian Rationalism*, appeared in 1991.

Schumacher teaches various architectural design studios as well as history course in Renaissance, Modern and Contemporary Architecture, as well as a theory seminar in Façade design.

Professor Schumacher has served on the University Senate on and off since the early 1990s. He has been elected to the Executive Committee, was the Chair of the Senate Committee on Core, and has served on the Committee on Committees.

Wei Tian – College of Behavioral and Social Sciences

Dr. Tian obtained her Ph.D. from the University of Illinois at Urbana-Champaign and came to the University of Maryland in 2005. She is an assistant professor at the Department of Hearing and Speech Sciences. Her research interest is pathophysiology and treatment outcome of speech, voice, and swallowing disorders. She also teaches 4 courses on the graduate and undergraduate levels. She has served at the University Senate and the Staff Affairs Committee since 2007, the Diversity Advisory Committee at the College of BSOS between 2006-2008, and several departmental committees since 2005.

Serving the Senate and other committees on campus has offered me a great opportunity to understand the university operation and to contribute to the university community. I look forward to working with other senate members and non-senate citizens to make our university an inspiring and fair place to work and study.

Exempt Staff Senators

Becky Zonies Kenemuth - College of Chemical and Life Sciences

It is my pleasure to run for a position on the Committee on Committees for the University Senate. I have been a member of the University Senate for nearly a year and a half, and I feel fortunate to be part of the group during such a transitional time for the University. I have spent the past 10 years at Maryland as an undergraduate, graduate student, and staff member.

Beginning my career in the Department of Resident Life as a graduate assistant, I had the opportunity to connect with the traditional student population and help to create a living and learning environment that is conducive to student success. Upon graduation from the College Student Personnel Program, I began as the Internship Coordinator at the University Career Center where I guided students and alumni through their career development, and I worked with employers to help them successfully recruit University of Maryland students for internships and full time positions.

Currently, I am the Assistant Director of the College Park Scholars, Life Sciences Program. Working in collaboration with outstanding faculty who are committed to student learning, academic rigor, and research has given me a new perspective beyond what I have learned from my experiences in the past.

I feel lucky to have closely interacted with students, faculty, and staff during my time at Maryland, and I would like to bring the knowledge and skills that I have collected to work on the Committee on Committees for the University Senate. I believe that my past experiences in combination with my commitment to the University will help me to succeed in the role. Thank you for your consideration.

Non-Exempt Staff Senators

Warren Pointer – Robert H. Smith School of Business

Employed by the University of Maryland's Robert H. Smith School of Business from October 2002 to the present, I have spent the past six years working as an Electronics Technician III. I provide classroom technology support for faculty teaching business classes at Van Munching Hall. I am also a graduate of the University of Maryland's Communication Department and hold a Bachelor of Arts in Radio Television and Film.

I have served as a Senator of the University of Maryland's Senate for the past two years.

I have represented the Technical Para-Professional Non-Exempt Staff Members of the University of Maryland since last May on a wide variety of campus related issues such as the 07 Strategic Planning, East Campus Development Plans, the Purple Line and student health insurance.

I have also served on the Senate's Staff Affairs Committee for the past two years working mainly on the Board of Regents Staff Awards nominations.

It has been a pleasure working on the Senate, the Senate Staff Affairs Committee and for the University of Maryland itself.

I would like your support so I can continue this work on the Committee on Committees for 2009-2010. If elected I promise to do my best to meet the directives set forth for this committee. Thank you.

Graduate Student Senators

TBD (by April 24th)

Undergraduate Student Senators

Kevin Tervalá – College of Arts and Humanities

My name is Kevin Tervalá and I want to represent you on the University Senate's Committee on Committees. I am a sophomore Art History and History double major and am currently serving my second term as a Senator for the College of Arts and Humanities. It is my previous experience on the University Senate that makes me uniquely suited to serve on the Committee on Committees. This past year I have been able to see the different roles that each committee plays and how they fit into the larger role of the University Senate. That knowledge will allow me to

serve as a strong and effective voice for the undergraduate senators on the Committee on Committees. We all want to make a difference on this campus and the first step is to ensure that our preferences are heard and respected on the Committee on Committees, which is something that I will be able to do. Vote for me, Kevin Tervalva, to be your representative on the Committee on Committees.

Council Statements

Candidates for the Athletic Council Elections 2009-2010

Faculty Representatives

Daniel Falvey – College of Chemical and Life Sciences

Daniel Falvey has been a faculty member at the University of Maryland since 1989 and is currently Professor and Associate Chair in the Department of Chemistry and Biochemistry. His research interests are in the area of organic chemistry, photochemistry and the discovery of molecular species having unusual physical properties. Prior to joining the faculty at Maryland, Falvey earned a Ph. D. at the University of Illinois, Urbana-Champaign (1988) and a B.S. at North Dakota State University (1983) where, in addition to studying chemistry, he also served as Student Body Vice President. Thus, Falvey has, for many years, been a strong proponent shared governance and facilitating dialog between university administrators and their constituents.

Falvey is currently on the Editorial Advisory Board for the Journal of Physical Organic Chemistry and on the Technical Advisory Board for Pixelligent Technologies LLC, a start-up company that is designing products for nano-scale photolithography. Recently, he chaired the 31st Reaction Mechanisms Conference and continues to serve on its Board of Directors. At Maryland Falvey has served on the Graduate Council, the College of Chemical and Life Sciences Faculty Advisory Committee and the College of Life Sciences APT committee. He currently Chairs the Senate's Faculty Affairs Committee, is a member of the Senate Executive Committee, and serves on several departmental committees. Falvey lives with his family in Takoma Park, MD.

Kenneth Holum – College of Arts and Humanities

Kenneth G. Holum is Professor of History, and in 2008-2009 has been Chair of the University Senate. He studies the Ancient Mediterranean World, especially religious change and the evolution of cities in the region between 400 and 800 C.E. He has published seven books (authored and edited) on these and related topics, as well as about eighty articles, chapters, and reviews. He has also excavated urban sites in the eastern Mediterranean, especially Caesarea Maritima in Israel, where he has directed the Combined Caesarea Expeditions since 1989. He teaches a number of well-attended courses on Ancient Greece, Rome, and Late Antiquity, as well as a variety of graduate seminars. His sports are hiking, backpacking, and especially sailing his 36-foot auxiliary sloop on the Chesapeake Bay.

Alex Piquero – College of Behavioral and Social Sciences

I am honored to have been nominated for a faculty position on the Athletic Council at the University of Maryland, and am pleased to accept the nomination. I have a deep and profound interest in athletic/academic issues and student athletes in particular.

Since fall 2008, I have been Professor in the Department of Criminology & Criminal Justice at the University of Maryland. I obtained my BA, MA, and PhD degrees in 1988, 1992, and 1996 (all from UMCP), respectively, and taught many student athletes who were majoring in Criminology & Criminal Justice at that time. I have been consistently ranked as a leading scholar in terms of scholarly publications in criminology/criminal justice since 1996. I currently serve as Executive Counselor with the American Society of Criminology (my discipline's primary professional association) and am co-editor of the *Journal of Quantitative Criminology*.

While I was on the faculty at the University of Florida (UF), I was appointed by the President of the University as a member of UF's Intercollegiate Athletics Committee (IAC), which is similar to Maryland's Athletic Council, so I am very familiar with the types of issues that arise in large-university men's and women's sports and how they inter-relate with academia. I feel that my membership on that committee, where I worked closely with UF's Athletic Director, Jeremy Foley, as well as experience within the SEC positions me well to help serve the University of Maryland and its student-athletes. Toward this end, I have just been appointed (March 2009) by Jeff Huskamp to serve as a member of the University of Maryland's Recertification Subcommittee on Academic Integrity within the Department of Intercollegiate Athletics for the next 18 months as we begin a campus-wide process to review our athletics program as part of the NCAA Division I Athletics Recertification Program.

Additionally, I have worked very closely on other University wide matters throughout my career that have given me experience in dealing with delicate issues, including membership on several Diversity Committees and Initiatives. I bring a wealth of knowledge, experience, and sensitivity to the issues surrounding student-athletes and hope to be able to join the University's Athletic Council and help our wonderful students.

Candidates for the Council of University System Faculty (CUSF) Elections 2009-2010

Faculty Representatives

Alan Mattlage – Libraries

Alan Mattlage received a Ph.D. in Philosophy from the University of Illinois - Urbana in 1993 and an M.L.S from the University of Maryland in 1999. He taught Philosophy at St. Cloud (MN) State University, Iowa State University, and the Richard Stockton College of New Jersey. He has worked as a librarian at the University of Maryland since 1999, serving as the Leader of the Humanities Team and currently as the Interim Head of the Art and Architecture Libraries.

His publications include: “Intellectual Property and Coerced Exchanges,” *The Journal of Information Ethics*, 16(2), Fall 2007, pp. 19-30; “Networked Scholarly Publication,” *The Journal of Academic Librarianship*, 25(4), 1999, pp. 313-321; and Barbara Byrne, ... Alan Mattlage, ... et al., “Infusing Quantitative Reasoning across the Disciplines,” in *Student-Active Science: Models of Innovation in College Science Teaching*, ed. by Ann P. McNeal and Charlene D'Avanzo, Fort Worth: Saunders Publications, 1997, pp. 61-82.

Faculty Alternate Representatives

Stephen Mount – College of Chemical and Life Sciences

Stephen M. Mount holds a Ph.D. in Molecular Biophysics and Biochemistry from Yale University. He joined the Zoology department at the University of Maryland in 1995 and moved to the Department of Cell Biology and Molecular Genetics, where he is an Associate Professor, when it was created in 1997. He is a molecular geneticist interested in the mechanisms and regulation of gene expression, particularly splice site selection during pre-mRNA splicing in eukaryotes. His laboratory takes a genetic approach to this problem using the model genetic organisms *Arabidopsis thaliana* and *Drosophila melanogaster*. He is also affiliated with the Center for Bioinformatics and Computational Biology, where he serves as Associate Director; with the Dept. of Biology and with graduate programs in Molecular and Cell Biology (MOCB) and Behavior, Ecology, Evolution and Systematics (BEES). He is an Associate Editor for the journal *BMC Molecular Biology*.

Dr. Mount represented the Dept. of Zoology on the University Senate in 1996. He organizes a multi-lab meeting on Genetics with Eukaryotic Model Organisms (GEMS) and participates in the *Arabidopsis thaliana* Research Initiative at the University of Maryland (AtRIUM). External service includes a term as treasurer for the National *Drosophila* Conference (2000-2002) and as Chair of the Mid-Atlantic Section of the American Society of Plant Biologists (2008-2010).

Candidates for the Campus Transportation Advisory Council (CTAC) Elections 2009-2010

Faculty Representatives

No statements to review

Staff Representatives

James Cleary – Facilities Management, Architecture, Engineering & Construction

My current position as Quality Assurance Manager for Capital construction projects at FM/AEC has provided me the opportunity to directly see the impact parking and traffic control has on College Park as well as other USM campuses. Working with contractors on campus allowed me the opportunity to work directly with the Departments of Transportation Services and Public Safety and various user organizations on various campus issues to include parking, travel routes through campus, and safety responsibilities. I have seen improvements during my six years on campus but continued vigilance is essential due to our ever changing environment. I participated in our recent campus emergency response exercise, was a member of a Focus Group for car-pooling and am myself in a three person car-pool. I would like to see improvements made here on campus and feel I can add to the success of the Campus Transportation Advisory Council and thank you for my consideration to serve.

Kathy Hall – Facilities Management, Facilities Planning

I am a staff member of Facilities Management holding the position Document Control Specialist. I was hired April 2006. Prior to joining the university I worked for private industries and have brought my credentials with me to this community. I am interested in becoming more personally involved in the UM community and CTAC is a perfect opportunity. I have been a member of various PTA groups as my children attended all levels of education. Also, I have been on my home owner's association committee through the years. The University Senate plays a very important role to **ALL** in this community and I believe that I would be an asset as a sounding board.

Karol Salisbury – Facilities Management, Office of Facilities Administration

I have been employed at the University of Maryland for a year. Before coming to work here, I worked for over ten years at Bowie State University (BSU). While employed at BSU I served on a number of committees. Some of the committees I served on were the Parking Committee, Homecoming Committee, Student Affairs Committee as well as serving on a number of interview panels.

I would love to be a member of the CTAC so I can meet new people as well as serving the campus community.

Undergraduate Representatives

Brianna Gallagher – College of Education

Brianna is a junior studying Elementary Education in the College of Education. She has been an active member of the College Park Scholars' Arts Program, working as both a Workshop Leader and the Publicity Manager for the Arts Fair. After she graduated Scholars, she wished to continue her support and dedication to the program, and she was chosen as an undergraduate Teaching Assistant. Working as a T.A., she served as a mentor and leader to incoming students and sophomores while helping to manage the logistics of the Arts Program. She was awarded the Patricia Mielke Citizenship Award for Excellence by her directors in 2008. In addition to Scholars, Brianna is currently serving on the Executive Board of College Democrats as the Webmaster, maintaining umddemocrats.com and helping to organize events for the club. She is also a Scholars Ambassador and has worked since her freshman year to help promote the goals of the Scholars program to incoming freshman and their families. Brianna is also a member of the National Society of Collegiate Scholars and the Golden Key International Honour Society, and she has earned the Presidential Scholarship and the Exel Fund Scholarship. She hopes to be chosen for the Campus Transportation Advisory Council so she can work with the Council to better the parking and transportation matters on campus. She hopes to serve as the voice of the students and promote fairer policies in favor of the many students, including herself, who use the transportation services and facilities.