Board of Trustees

Chairman
John G. Puente

Vice Chairman
Gabriel A. Battista

President and CEO
Michael T. Wood, PhD
Capitol College

Trustees Emeriti
Eugene H. Rietzke, DSc
Founder of the college
1897-1983

Lillie Lou Rietzke
Co-founder of the college
1910-2006

H. Brian Thompson
Chairman, UTI, Inc.

Members
J. Kelly Brown, Jr.
CEO, EMSolutions, Inc.

Frederica Darema, PhD
Senior Science Analyst, National Science Foundation

John E. Dettra, Jr.
President, Dettra Communications, Inc.

Sandra English
President, Lloyd International
Director of W. African Telecom

Jorome T. Gibbon
Consultant - Principal
J & BG Consultants, LLP

The Honorable Ana Sol Gutierrez
Maryland State Delegate, District 18
President and CEO, Sol Quality Systems, Inc.
Director, Quality Management
Computer Sciences Corporation

William O. Hider
President, Hider Consulting, LLC

Thomas R. Kloster
CFO, Primus Telecom Group, Inc.

Thomas G. Rorrer
Senior Vice President - Investments, Smith Barney

Harold S. Stinger
President and CEO, SGT, Inc.

Dwight Taylor
President, Corporate Development Services, LLC

David Ward, JD
Sr. Legal Advisor - General Attorney
Federal Communications Commission

Harvey Weiss

Executive Council

Michael T. Wood, PhD
President, Chief Executive Officer

W. “Vic” Maconachy, PhD
Vice President for Academic Affairs, Chief Academic Officer

Michael G. Gibbs, EdD
Vice President of College Advancement, Chief Advancement Officer

Derick A. Veenstra
Vice President for Finance and Administration, Chief Financial Officer

Dianne M. Veenstra
Vice President for Planning and Assessment, Chief Technical Officer

The Capitol Chronicle is published quarterly by Capitol College for alumni, faculty, staff, students, parents and friends.

It is printed on paper containing 50% recycled content including 15% post consumer waste.
It is a monumental task to summarize what a college does in a year, but meetings and banquets, student achievements, presentations, faculty accomplishments, financial reports and enrollment statistics can be accumulated and reported for all to see.

What is summarily more difficult, especially for two people dedicated to envisioning and achieving an institution’s long-term goals, is to describe what a college can be, how it functions on a daily basis, and how it affects those who are engaged and involved in its everyday pursuits. We cannot hope to describe the scope of Capitol College, a home to many, in a few short paragraphs but perhaps this – the first formal Annual Report of Capitol College – can be your telescope, allowing you to focus in on just a few of Capitol College’s shining stars.

Thanks to the participation and assistance of our constituents on many fronts, and keeping in mind (as always) the past year’s harsh economic climate, 2008-2009 was a stellar year for Capitol College. Our reputation broadened and deepened in the communities we are ascribed to, and many accomplishments stem from the work done in key areas of the college – what we like to call “centers of academic excellence.” The Space Operations Institute, information assurance program, and Innovation and Leadership Institute all share their stories in this report.

Capitol College’s plans for the future are ever evolving, and you can count on the fact that we will continue to strengthen relations with our accrediting organizations and join the national cause for “going green” by doubling our conservation efforts and lowering our emissions.

The highlights you’ll find in the following pages are just examples of the great things we are doing, and inspiration for what we can accomplish. Both of us encourage you to share the pride we feel for the college we represent, and it is our sincere hope that you find this annual report useful, thought-inspiring, and most importantly motivating as we keep Capitol moving forward.

Dr. Michael T. Wood
President, Capitol College

John G. Puente
Chairman, Capitol College Board of Trustees
Our Mission. Our Vision.

**Mission:** The mission of Capitol College is to provide practical education in engineering, computer science, information technology and business that prepares individuals for professional careers and affords them the opportunity to thrive in a changing world.

**Vision:** Capitol College will be esteemed as a premier provider of higher education and training in engineering, computer science, innovative technologies and business. Capitol will provide convenient and affordable access to quality learning outcomes for success as professionals and leaders.

With dedicated faculty and staff, modern facilities, supportive alumni and friends and qualified students, Capitol College will be a preferred place to learn and work in the Middle Atlantic United States. We will be regarded as a worldwide leader in the creative use of technology for education.
About Capitol College

Capitol is...

...an agile, top-notch college actively fulfilling our country’s needs for technical professionals in the modern workforce.

...accepting students with diverse backgrounds and limited finances who are on a pathway to college and career success.

...providing learners of all ages and backgrounds, whether starting or rejuvenating their careers, with leadership skills that let them earn more, lead their own futures, and serve their families and communities.

...providing accessible online education at both undergraduate and graduate levels.

A History of Success

From our initial focus in the 1930s on radio engineering, Capitol's programs expanded to engineering, telecommunications, electronics, computer science, information assurance, and business management. Capitol College graduates are leading and innovating in the fields of telecommunications, systems management, aerospace engineering and other technical fields, for the their industries and their country.

Capitol College is renowned for distinctiveness and quality. We have:

- NASA's trust to operate earth-science satellite missions in our Space Operations Institute;

- The designation of the National Security Agency and Department of Homeland Security as a National Center of Academic Excellence in Information Assurance Education;

- Regional and special accreditations for our engineering and business programs;

- Faculty and staff who go the extra mile to serve our children and our students.

At the forefront in providing students with an accessible, affordable, and practical education, Capitol College offers students the education necessary to engage in challenging professional careers. Engineering and technology for telecommunication, aerospace, nanotechnology, biotechnology, and cyber protection remain fruitful endeavors and important to our nation and the global economy, and these industries depend on institutions such as Capitol College to provide the skilled workforce, the knowledge base, and the leaders of tomorrow.
A Year in Review

2008-2009 College Highlights

Each year, Capitol College advances; whether through public outreach, volunteerism, welcoming new members to the college family, supporting students, or fostering partnerships. While looking ahead to the future, we celebrate the accomplishments from the past year.

Key college events

Capitol College was awarded a $586,000 five-year grant from the National Science Foundation, Scholarships in Science, Technology, Engineering, and Mathematics (S-STEM) program. The majority of the award established the Capitol Scholars Program, which will help to bring the region’s brightest and most motivated young minds to campus.

Furthering the college’s dedication to the country’s service men and women, Capitol enlisted in the Yellow Ribbon Program, part of the new GI Bill.

Staff, faculty and students participated in the Annual Gorgeous Prince George’s Day by planting trees, shrubs and flowers on campus. For participating, the college was awarded the Bronze Maryland Community PLANT (People Loving and Nurturing Trees) Award from the Urban and Community Forest Committee of PG County.

On February 12, 2009, deemed “Maryland Independent Higher Education Day” by Governor Martin O’Malley, Capitol representatives traveled to Annapolis to recognize the vital role Maryland’s independent colleges serve in the state.

The Capitol Connector was introduced as the college’s monthly e-newsletter, dedicated to keeping alumni and friends of the college up-to-date on issues and events.

The all-new Capitol College website was launched this spring, utilizing modern web technology in its organization, navigation and design, and taking cues from students, parents, staff, faculty and alumni.

Golfers of all ages came together at the Capitol College Scholarship Golf Tournament to play a round in support of the college’s scholarship fund. The tournament and its sponsors raised funds to support growing financial aid needs of our students.

During Commencement, President Michael Wood announced the formation of the Alumni Association task force, responsible for developing the mission, vision, and organizational structure for a national Capitol College Alumni Association.

Over 400 top high school juniors from the Baltimore, Washington, D.C. and Virginia areas were welcomed to campus to participate in an active showcase of academic and career pathways in the STEM fields through Jump Start Juniors.

An agreement between Prince George’s Community College and Capitol College was signed for the articulation of PGCC’s associate’s degree in applied science in information security to the bachelor of science in information assurance degree at Capitol. Other partnerships fostered through articulation agreements this year include the Community College of Baltimore County,
the National Defense University, and the College of Southern Maryland.

The Maryland Higher Education Commission College Preparation Intervention Program granted Capitol College with over $15,000 in state funds to assist in the implementation of a Career and College Awareness Program to GEAR UP sophomores at Fairmont Heights High School and their parents.

The keynote speaker at the annual Honors Convocation, Brigadier General Peter C. Hinz, assistant division commander – Support, 29th Infantry Division and chief of staff to the adjutant general for Maryland, addressed students on “The Meaning of Leadership in Today’s Society.”

The Innovation and Leadership Institute’s President’s Forum series welcomed Mark V. Sykes, PhD, director of the Planetary Science Institute, who presented “Dawn, New Horizons and the Great Planet Debate,” a lecture focused on the “demotion” of Pluto sparked by the International Astronomy Union decision to define a common term for what constitutes a planet.

Capitol College was re-designated as a National Center of Academic Excellence in Information Assurance Education (CAEIAE) by the National Security Agency and the Department of Homeland Security for academic years 2009-2014.

Over the past year, the Critical Infrastructures and Cyber Protection Center has added certification and accreditation (C&A), digital forensics, system life cycle security testing and evaluation, and identity management to the list of offered courses and certificates.

The Space Operations Institute submitted a proposal to NASA for a new cooperative agreement that will extend the existing partnership to operate some of their earth science satellites.

The Space Operation Institute was awarded a contract by NASA to provide a backup control center for the Wide-Field Infrared Survey Explorer mission.

At the April 2009 faculty senate meeting, members unanimously approved a proposal to introduce a master’s degree in astronautical engineering.

Key contributions by faculty and staff

Dr. Ashit Sanyal (astronautical engineering) and Dr. Hong Yu (electrical engineering) were welcomed to Capitol’s esteemed faculty.

Director of Admissions George H. Walls was featured on WOL 1450 AM The Light of the City with Cynthia Hammond Davis, speaking about Capitol College’s dedication and focus on STEM education.

Vice President for Academic Affairs Dr. Vic Maconachy was made a Fellow with the International Information Systems Security Certification Consortium.
Dr. Michael G. Gibbs joined the executive council as vice president for college advancement. Since his arrival, he has been elected to serve on the Planetary Science Institute Board of Trustees, located in Tucson, Ariz.

Ken Dolan, associate director of the Space Operations Institute was elected to the 2009 Board of Directors of the Maryland Space Business Roundtable and named secretary of the Board.

Professor John Ryan, furthering STEM outreach for the college, attended a Project Lead the Way conference that focused on the new curriculum for the digital electronics module taught during summer semesters at UMBC.

Faculty, staff, and students grieved the loss of Stuart Grant Vargo, both a hard-working student and co-worker, in late 2008. Leadership and staff remembers his positive and uplifting spirit and love for the college by working towards establishing the Grant Vargo Memorial Scholarship Fund.

Adjunct Professor Craig Johnson and Allan Berg, director of the Innovation and Leadership Institute, spoke at the GovSec conference in March 2009.

After a lifetime of service to the college, Professor Earl Gottsman retired from an admirable teaching career at the 2009 Commencement ceremony. Upon his retirement, he was awarded the Presidential Award for faculty by President Wood, and accepted the Alpha Chi Esteemed Professor Award, selected by student body vote.

Key achievements by students

Following a presentation from faculty advisor Angela Walters, the Capitol Balloon Experiment Club was awarded $1,270 from the Maryland Space Business Roundtable Board of Directors to continue its high-altitude, weather balloon experiments.

Peter Starland and Jennifer Duryea presented at the 13th Colloquium for Information Systems Security Education conference in Seattle, Washington, discussing the need to develop a common, national understanding of an information assurance education curriculum which prepares students to practice in the industry.

After years of hard work and dedication, Capitol College graduates walked across the stage in May at Capitol’s 82nd Commencement ceremony. Paul S. Lockhart, a former United States Air Force test pilot and NASA astronaut, was welcomed as this year’s commencement speaker.

Kimberly Johnson and Jennifer Duryea were awarded two rare and competitive scholarships under the U.S. Department of Defense Information Assurance Scholarship Program.
Capitol by the numbers

Founded in 1927

1000 students… and growing!

14 is the average class size

20 years is the average faculty field experience

6 graduate degrees offered

12 undergraduate degrees offered

57% of students are Maryland residents

31% of the student body is African-American

20% of the student body are women

90% placement rate for undergraduate students

Over $796,000 in institutional scholarships awarded yearly

3 graduate degrees are “Best Buys”

Five-year tuition lock for undergraduates

Capitol is one of six National Centers of Academic Excellence in Information Assurance Education in the state

4800 alumni worldwide

14 Capitol Scholars

52 acre campus
Capitol College’s financial performance reflected strong operational results and an ongoing commitment to access and affordability. The college experienced a negative, albeit temporary, impact in investment performance and total revenue similar to that of many educational institutions. Operating expenditures were linked to the three-year Strategic Action Plan to enhance both student outcomes and program quality. Capitol’s commitment to student success is demonstrated by the college’s ability to maintain scholarship funding during difficult times. Capitol College continues to manage its financial resources prudently and maintains a position of flexibility to respond to opportunities.

Derick A. Veenstra
Vice President for Finance and Administration

**Statements of Financial Position**

Capital Chronicle’s financial performance reflected strong operational results and an ongoing commitment to access and affordability. The college experienced a negative, albeit temporary, impact in investment performance and total revenue similar to that of many educational institutions. Operating expenditures were linked to the three-year Strategic Action Plan to enhance both student outcomes and program quality. Capitol’s commitment to student success is demonstrated by the college’s ability to maintain scholarship funding during difficult times. Capitol College continues to manage its financial resources prudently and maintains a position of flexibility to respond to opportunities.

Derick A. Veenstra
Vice President for Finance and Administration

<table>
<thead>
<tr>
<th>Year Ending June 30</th>
<th>2008</th>
<th>2007</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Assets</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cash and cash equivalents</td>
<td>$281,248</td>
<td>806,619</td>
</tr>
<tr>
<td>Accounts receivable, net of allowance of $235,000 and $249,367, respectively</td>
<td>669,343</td>
<td>488,152</td>
</tr>
<tr>
<td>Notes receivable, net of allowance of $395,654 and $396,189, respectively</td>
<td>671,360</td>
<td>566,113</td>
</tr>
<tr>
<td>Pledges receivable, net</td>
<td>121,668</td>
<td>291,667</td>
</tr>
<tr>
<td>Grants receivable</td>
<td>624,808</td>
<td>646,973</td>
</tr>
<tr>
<td>Prepaid expenses</td>
<td>108,990</td>
<td>103,959</td>
</tr>
<tr>
<td>Assets whose use is limited</td>
<td>4,648,707</td>
<td>4,369,389</td>
</tr>
<tr>
<td>Property and equipment, net</td>
<td>14,898,495</td>
<td>15,402,232</td>
</tr>
<tr>
<td>Other assets</td>
<td>112,196</td>
<td>111,327</td>
</tr>
<tr>
<td><strong>Total Assets</strong></td>
<td>$22,136,815</td>
<td>22,786,431</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year Ending June 30</th>
<th>2008</th>
<th>2007</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Liabilities and Net Assets</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Liabilities</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accounts payable and accrued expenses</td>
<td>$972,773</td>
<td>1,141,687</td>
</tr>
<tr>
<td>Deferred revenue</td>
<td>386,732</td>
<td>337,229</td>
</tr>
<tr>
<td>Line of credit</td>
<td>412,979</td>
<td>-</td>
</tr>
<tr>
<td>Mortgage payable</td>
<td>318,189</td>
<td>489,149</td>
</tr>
<tr>
<td>U.S. government grants payable</td>
<td>814,294</td>
<td>832,152</td>
</tr>
<tr>
<td>Revenue bonds payable</td>
<td>5,610,417</td>
<td>5,885,416</td>
</tr>
<tr>
<td>Swap valuation liability</td>
<td>197,953</td>
<td>82,013</td>
</tr>
<tr>
<td>Capital lease obligation</td>
<td>85,452</td>
<td>140,748</td>
</tr>
<tr>
<td><strong>Total Liabilities</strong></td>
<td>$8,798,789</td>
<td>8,908,394</td>
</tr>
<tr>
<td>Net Assets</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unrestricted</td>
<td>9,939,576</td>
<td>10,219,490</td>
</tr>
<tr>
<td>Temporarily restricted</td>
<td>64,842</td>
<td>34,872</td>
</tr>
<tr>
<td>Permanently restricted</td>
<td>3,333,608</td>
<td>3,623,675</td>
</tr>
<tr>
<td><strong>Total Net Assets</strong></td>
<td>$13,338,026</td>
<td>13,878,037</td>
</tr>
<tr>
<td><strong>Total Liabilities and Net Assets</strong></td>
<td>$22,136,815</td>
<td>22,786,431</td>
</tr>
</tbody>
</table>
## Unrestricted Net Assets

**Revenue and Other Support**

<table>
<thead>
<tr>
<th>Source</th>
<th>2008</th>
<th>2007</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuition and fees</td>
<td>$8,187,534</td>
<td>$8,662,505</td>
</tr>
<tr>
<td>State appropriations</td>
<td>$604,260</td>
<td>$538,842</td>
</tr>
<tr>
<td>Private gifts, grants and contracts</td>
<td>$45,525</td>
<td>$27,105</td>
</tr>
<tr>
<td>Interest income</td>
<td>$31,317</td>
<td>$29,735</td>
</tr>
<tr>
<td>Auxiliary income</td>
<td>$204,558</td>
<td>$216,917</td>
</tr>
<tr>
<td>Other income</td>
<td>$358,139</td>
<td>$442,315</td>
</tr>
<tr>
<td><strong>Total revenue</strong></td>
<td><strong>$9,431,333</strong></td>
<td><strong>$9,917,419</strong></td>
</tr>
</tbody>
</table>

**Satisfaction of program restrictions**

<table>
<thead>
<tr>
<th>Source</th>
<th>2008</th>
<th>2007</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>$2,613,728</td>
<td>$2,902,571</td>
</tr>
</tbody>
</table>

**Total revenue and other support**

<table>
<thead>
<tr>
<th>Source</th>
<th>2008</th>
<th>2007</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total revenue and other support</td>
<td><strong>$12,045,061</strong></td>
<td><strong>$12,819,990</strong></td>
</tr>
</tbody>
</table>

## Expenses

<table>
<thead>
<tr>
<th>Category</th>
<th>2008</th>
<th>2007</th>
</tr>
</thead>
<tbody>
<tr>
<td>Instruction</td>
<td>$2,228,478</td>
<td>$2,137,847</td>
</tr>
<tr>
<td>Institutional support</td>
<td>$1,967,653</td>
<td>$1,960,459</td>
</tr>
<tr>
<td>Academic support</td>
<td>$1,213,996</td>
<td>$1,231,553</td>
</tr>
<tr>
<td>Student services</td>
<td>$1,222,571</td>
<td>$1,299,096</td>
</tr>
<tr>
<td>Operation and maintenance of plant</td>
<td>$940,731</td>
<td>$883,568</td>
</tr>
<tr>
<td>Scholarships</td>
<td>$1,660,505</td>
<td>$1,617,114</td>
</tr>
<tr>
<td>Loan cancellations and write-offs</td>
<td>$226,200</td>
<td>$142,152</td>
</tr>
<tr>
<td>Interest and related financing costs</td>
<td>$489,886</td>
<td>$433,241</td>
</tr>
<tr>
<td>Depreciation</td>
<td>$623,669</td>
<td>$651,221</td>
</tr>
<tr>
<td>NASA Research</td>
<td>$1,683,929</td>
<td>$1,934,200</td>
</tr>
<tr>
<td>Other</td>
<td>$67,357</td>
<td>$83,282</td>
</tr>
<tr>
<td><strong>Total expenses</strong></td>
<td><strong>$12,324,975</strong></td>
<td><strong>$12,373,733</strong></td>
</tr>
</tbody>
</table>

**Change in unrestricted net assets**

<table>
<thead>
<tr>
<th>Source</th>
<th>2008</th>
<th>2007</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(279,914)</td>
<td>446,257</td>
</tr>
</tbody>
</table>

## Temporarily Restricted Net Assets

<table>
<thead>
<tr>
<th>Source</th>
<th>2008</th>
<th>2007</th>
</tr>
</thead>
<tbody>
<tr>
<td>Private gifts, grants and contracts</td>
<td>$36,077</td>
<td>$37,598</td>
</tr>
<tr>
<td>Government grants and contracts</td>
<td>$2,440,116</td>
<td>$2,584,929</td>
</tr>
<tr>
<td>Net assets released from restrictions</td>
<td>(2,446,223)</td>
<td>(2,685,305)</td>
</tr>
<tr>
<td><strong>Change in temporarily restricted net assets</strong></td>
<td><strong>29,970</strong></td>
<td>(62,778)</td>
</tr>
</tbody>
</table>

## Permanently Restricted Net Assets

<table>
<thead>
<tr>
<th>Source</th>
<th>2008</th>
<th>2007</th>
</tr>
</thead>
<tbody>
<tr>
<td>Private gifts, grants and contracts</td>
<td>$6,805</td>
<td>$65,533</td>
</tr>
<tr>
<td>Interest income</td>
<td>$70,805</td>
<td>$71,113</td>
</tr>
<tr>
<td>Unrealized gain (loss) on investments</td>
<td>(200,172)</td>
<td>$453,360</td>
</tr>
<tr>
<td>Nets assets released from restrictions</td>
<td>(167,505)</td>
<td>(217,266)</td>
</tr>
<tr>
<td><strong>Change in permanently restricted net assets</strong></td>
<td><strong>(290,067)</strong></td>
<td><strong>372,740</strong></td>
</tr>
</tbody>
</table>

**Total changes in net assets**

<table>
<thead>
<tr>
<th>Source</th>
<th>2008</th>
<th>2007</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(540,011)</td>
<td>756,219</td>
</tr>
</tbody>
</table>

**Net assets, beginning of year**

<table>
<thead>
<tr>
<th>Source</th>
<th>2008</th>
<th>2007</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>$13,878,037</td>
<td>$13,121,818</td>
</tr>
</tbody>
</table>

**Net Assets, End of Year**

<table>
<thead>
<tr>
<th>Source</th>
<th>2008</th>
<th>2007</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>$13,338,026</strong></td>
<td><strong>$13,878,037</strong></td>
</tr>
</tbody>
</table>
Honor Roll of Benefactors

July 1, 2008 – June 30, 2009

TRUSTEES' SOCIETY $10,000 and up
The John G. and Beverly A. Puente Advised Fund

PRESIDENT'S SOCIETY $5,000-9,999
Anthony & Anna L. Carozza Foundation
Manfred Haenel
Hyman M. Goldstein Estate
Renah Blair Rietzke Foundation
President and Mrs. Michael T. Wood

LEADERSHIP SOCIETY $1,000-4,999
Baltimore Washington Corridor Chamber of Commerce
Gabriel and Debra Battista
John and Mary Dettra '68
Jerome and Elizabeth Gibbon '75
Michael G. Gibbs
Aaron and Susan Jarrell Kushnir
David H. Lubetzky
W. Victor Maconachy
Maryland Space Business Roundtable
Pepco Holdings, Inc.
Norman C. Peterson
Annie Pike
Radio Club of America, Inc.
SAIC
Holly and George Stone
Dwight Taylor
H. Brian Thompson and Mary Ann Thompson
Derick A. Veenstra
Dianne M. Veenstra '96
Charles A. Vergers '68

HONORS SOCIETY $500-999
Donald and Annabel Bracher '69
Lenore H. Briskman
Joseph Nelson Ferm '98
James A. Gooch, Jr. '76
Earl and Janice Gottsman and Family
Israel Family Foundation, Inc.
Ann R. Morcerf
Thomas G. Rorrer
Dr. and Mrs. G. William Troxler '71

LOYALTY SOCIETY $100-499
Kathy Abtahi-Pippin '97
Joseph Lee Adams '77
Ameriprise Financial
Thomas Campbell Bagg '95
Robert Q. Bannon '53
Charles W. Bedsworth, III '73
Otis and Carol Brown '67
Patrick J. Calpin '86
James H. Carr '85
Mrs. Warren R. Chase
Edward S. Chatlos '79, '80
Michael A. Chmielewski '75
Quincy Chu and Nelson S. Chu '94, '95
Alfred Cirwithian '84
William T. Conlon '64
Julie and Chris Cooke '00, '06
Ed Coyle '97
Joseph E. Creasey '09
Carolyn Portia Dent '95
Dr. Walter and Mrs. Doshia Dixon '88, '93
Eaton Aerospace, LLC
Echo Communicate
Theodore Flick '75
John J. Fols '90
Jacob W. Foster '09
Donna Godich
Robert Gronert
Myron J. Grubaugh '85
John R. Harding '98
Stephen D. Harlan
Marvin Henman
Frederick W. Hesser
Gerald H. Heyn '62
William O. and Barbara A. Hider '73
Francis and Sandra Jenkins '78, '80
Steve Johnson '74
Michael J. Kennedy '81
Gregory T. Kern '05
Ashley and Nichole Klunk '04
Thomas Michael Koluch '01
Anthony Konstant '74
Paul C. Kotschenreuther '71
LandAmerica Financial Group
Albert Lauer
Larry and Linda Lauer
Vincent and Agnes C. Leahy
Bob Lentz
Lockheed Martin Matching Gift
Program for Colleges & Universities
Mark Liberatore
Richard Patrick Francis Lowe '00
Manekin Construction
Scott and Beth Matosko '84
James F. McArthur '69
Harry I. McCollum '59
Kenneth R. Moore '94
William Michael Mulligan '94
John Irving Nickel '00
Mark Perry
Michael F. Plass '87
Presbyterian Hospital Medical ICU
RCM&D, Inc.
Gail L. Rosenblum
Tim Ross '05
Donald J. Saff
August William Schnepfe and
Marian M. Schnepfe '56
Toni Shimura
Kenneth and Bonnie Shockey '69
Seyed M. Shojaaat '79, '80
Anne T. Sidey
Stephen E. Silvoy '69
Steven M. Smith '02
George H. Stauffer
Thomas H. Stevens '98
Richard C. Todd '87, '06
Robert Topolin
Muhammad W. Ullah '05
Thomas E. Venker
Dr. and Mrs. David O. Ward
Charles W. Wilkerson '69
James R. Wills '82, '83
Junious Wilson
Andrew N. Winfree '66
Patricia Yurko
**FRIENDS SOCIETY Gifts up to $99**

Gary J. Alley ’74
Martin Appel
Stuart L. Babcock ’49
James C. Ball ’09
Robert D. Busey
Dr. Patricia Buske-Zainal and Ismet Zainal ’91
Allan J. Bustillo-Pon ’71
Katharine A. Carney
Thomas J. Casteel ’80
Joseph Chen ’09
Robert E. Douglass ’06
Bart J. and Jeanette Duerr
Marc L. Feld ’76
GE Fund
Myra S. Goldgeier
Gregory M. Hall ’83
Priscilla F. Haning
Richard H. Hansen ’84
Happy Hang-Ups, Inc.
M. Diane Hayden
Robert E. Heckman ’92
Glennville Holmes ’99
Margaret V. Ivkovich
Mark Janofsky
Raymond Craig Johnson ’99
Michele D. Kelly ©
Thomas Andrew Kipp ’09
Eddie Koreski
Patricia E. Ladd
Tru H. Le
William P. Littleton ’09 ©
Philip Joseph Marcus ’00
Gordon Edward Mason ’98
Fritz Massa ’09
Bonnie C. Mitelman
Carol S. Moravsky
Gregory N. Mummett ’72
Judith A. O’Connor ’87
P. G. Pancoe
Ahmad J. Pelzer ’09
Daniel E. Rosenblum ’09
Michael Scott-Smith ’09
Howard O. Stewart ’09
Herbert Sutcliffe ’78
Eric C. Sutter ’92
James R. Thomas ’66
Monya M. Vergis ’09
Verizon Foundation
James L. Washington ’75
Michele Watter
Adrienne R. White
Meyer J. White
Jayne L. Wilson ’09

**GRANTS**

Maryland Higher Education Commission
National Science Foundation

**MEMORIAL GIFTS**

*In memory of Gen. Harold R. Johnson*
Robert D. Busey
Manfred Haenel
Carol S. Moravsky
P. G. Pancoe
Toni Shimura

*In memory of Homer Gudelsky*
Holly and George Stone

*In memory of Leonard Jarrell*
Mark Janofsky
Aaron and Susan Jarrell Kushnir

*In memory of Lester A. Morcerf*
Ann R. Morcerf

*In memory of Marilyn & Seymour Levenson*
Ameriprise Financial
Gail L. Rosenblum

*In memory of Richard J. Heiman*
Lenore H. Briskman

*In memory of Stuart Grant Vargo*
Martin Appel
Carole Cook ©
Michael G. Gibbs ©
Donna Godich
Myra S. Goldgeier
Priscilla F. Haning
Happy Hang-Ups, Inc.
Israel Family Foundation, Inc.
Margaret V. Ivkovich
Michele D. Kelly ©
Eddie Koreski
W. Victor Maconachy ©
Bonnie C. Mitelman
Presbyterian Hospital Medical ICU
Donald J. Saff
George H. Stauffer ©
Derick A. Veenstra ©
Dianne M. Veenstra ’96 ©
Michele Watter
Adrienne R. White
Meyer J. White
President and Mrs. Michael T. Wood ♦
Patricia Yurko

*In memory of Walter Pike*
Annie Pike

*In memory of Warren Chase*
Mrs. Warren R. Chase
M. Diane Hayden

★ Board Member
© Faculty/Staff
Educational Partners and Associations

To effectively carry out its mission, Capitol College offered services to and forged fruitful partnerships with businesses, government agencies, academic institutions and community organizations. We offer sincere thanks to the following organizations for their contributions and support during the 2008-2009 year.

**Business and Corporate Partners**
- Baltimore Washington Corridor Chamber of Commerce
- Greater Washington Initiative
- IEEE
- Technology Council of Maryland
- Opnet Technologies, Inc.
- Greater Baltimore Technology Council

**Government and Military Partners**
- The Graduate School, USDA
- Maryland National Guard
- National Defense University (NDU)
- National Security Agency (NSA)
- Social Security Administration, Ticket To Work
- NASA Goddard Space Flight Center
- CyberWATCH
- InfraGard
- Fort Meade Alliance

**Community Colleges**
- Anne Arundel Community College
- Baltimore City Community College
- Community College of Baltimore County
- Hagerstown Community College
- Montgomery College
- Prince George's Community College
- College of Southern Maryland
- Wor-Wic Community College

**Educational Associations**
- MarylandOnline
- Maryland MESA
- Maryland Digital Library
- Maryland Independent College and University Association
- Southern Regional Education Board
- Southern Regional Education Board's Electronic Campus
- Council for the Advancement and Support of Education
- Electronic Campus
Capitol College isn’t for everyone. But it’s perfect for me.

I’ve always been fascinated with computers. You could say I’m just wired that way, right?

So after college I got a job as an IT technician. But what I really want to do is cyber security so I can go after cyber terrorists, hackers and the like. That’s why I’m getting my graduate degree in Information Assurance at Capitol College. Courses are conducted online with live, streaming audio, so I receive the classroom experience I want without having to deal with traffic to get there. And with a master’s degree in one of today’s hottest fields, I’ll be qualified for the higher-level job I want — with skills big-time employers fight over. You don’t have to be a genius to see the value in that.

www.capitol-college.edu

Capitol College is recognized as a National Center of Academic Excellence in Information Assurance Education by the NSA and DHS