

Shipmates and Memories Class of 2006













Program

ACADEMIC PROCESSION

CALL TO HONORS

Captain Bruce E. Grooms, U.S. Navy Commandant of Midshipmen, U.S. Naval Academy

NATIONAL ANTHEM

U.S. Naval Academy Glee Club and Band Please join the Glee Club in singing our National Anthem

INVOCATION

Captain Alan T. Baker, CHC, U.S. Navy Command Chaplain, U.S. Naval Academy

REMARKS AND INTRODUCTION

Vice Admiral Rodney P. Rempt, U.S. Navy Superintendent, U.S. Naval Academy

INTRODUCTION OF THE VICE PRESIDENT

The Honorable Dr. Donald C. Winter Secretary of the Navy

GRADUATION ADDRESS

Vice President Richard B. Cheney

CONFERRAL OF DEGREES

Vice Admiral Rempt and Dr. William C. Miller Academic Dean and Provost, U.S. Naval Academy

ADMINISTERING THE OATH OF OFFICE TO THOSE BEING COMMISSIONED

U.S. MARINE CORPS General Robert Magnus, U.S. Marine Corps Assistant Commandant of the Marine Corps U.S. NAVY Admiral Michael G. Mullen, U.S. Navy Chief of Naval Operations

"God Bless America" U.S. Naval Academy Glee Club and Band

RECOGNITION OF ACADEMIC ACHIEVEMENT

Dean Miller

PRESENTATION OF DIPLOMAS

CHARGE TO GRADUATES
Vice Admiral Rempt

NAVY BLUE AND GOLD

Everyone sings first verse. Graduates only sing last verse.

CHEERS "FOR THOSE ABOUT TO LEAVE US"

Midshipman Brady A. Beauchamp, USN President of the Class of 2007

CHEERS "FOR THOSE WE LEAVE BEHIND"

Ensign Andrew M. Lukich, USN President of the Class of 2006

HAT TOSS AND CANNON SALUTE

Graduating with Distinction

Diplomas will be delivered first to those midshipmen graduating with distinction in order of merit and then to all others in alphabetical order by company.

The names of midshipmen graduating with distinction are listed below in order of merit.

- Ψ Justin L. R. Langlois, Aerospace Engineering
- R Nicholas Michael Schmitz, Political Science & Economics
- Ψ Caleb Matthew Reed, Systems Engineering Wallace Earl Miller II, Aerospace Engineering & Economics Samuel Edward Kunst, Ocean Engineering
- * Peter David Barkley, Mathematics
- * Matthew Howard Lampert, History
- - ★ Evan L. Shockley, *Political Science*Jon David Stockton, *Chemistry*Luke Anthony Parchment, *Systems Engineering*Mark May Powers, *Ocean Engineering*
 - ★ Sean K. Hollowwa, *Economics* Mikal John Nelson, Chemistry
 - ★ Gregory C. Dietzen, *Mathematics*Dana Lee Herring, *Aerospace Engineering*Andrew P. Hornfeck, *Electrical Engineering*
 - ★ Eugene John Paul, *History* James William Osyf, *Political Science*
 - Ψ Clifford Nicholas Jessop, *Electrical Engineering* Dustin Steven Wood, *Aerospace Engineering*
 - ★ Michael William Thatcher, *History*Kyle Ryan Vandegriff, *Aerospace Engineering*Jamison Lynn Lupo, *Economics*Christopher Edward Lyon, *History*
 - W Ruth Mary Gaunt, Electrical Engineering Samuel Mark Spletzer, Systems Engineering Timothy Flynn Fleury, Naval Architecture David Roy Haines, Ocean Engineering
- * Kendra Leigh McClellan, Oceanography
- - * Robert Bemis Irving, Mathematics
 - * Catherine Abigail Burke Reppert, History
 - ★ John H. Doherty, Mathematics
 Latham Taylor Veenstra, Political Science
 Tyler Ramsdell White, Ocean Engineering
 Serena Nichole Tyson, Systems Engineering
 Ryan Gerald Dobie, Mechanical Engineering
 Tristan Ming Gerritsen, Aerospace Engineering
 Alexander Francis Horn, Political Science
 Paul David Magnuson, Economics
 Trevor Slocum Garabedian-Prophet, Ocean Engineering
 Paul Hartvigsen Belnap, Mechanical Engineering
 Kai Benjamin Siegele, Aerospace Engineering
 Andrew J. Townsend, Chemistry
 Michael Jared Eckert, Systems Engineering

- Daniel Seaton Shevenell, Systems Engineering
- ★ Gregory Michael Coy, Mathematics
 Jens Douglas Berdahl, Aerospace Engineering
 Steven D. Barber, Aerospace Engineering
 Lindsay E. Chittenden, Political Science
 Christopher Fleck Melling, History
 Matthew Carrillo Mangaran, Systems Engineering
 Kristin Sue Bentz, English
 Matthew Chapman Knitt, Mathematics
 Peter Joseph Koziol, Political Science
- ★ Timothy Brian Brock, *Mathematics* Lawrence Arthur Herman, *Physics* Jonathan R. Reichel, *Ocean Engineering*
- * Kurt William Albaugh, English
- ★ Leslie Ann Vaughan, English
 Ross Averett Penrod, Mechanical Engineering
 Daniel Peter Zastrow, Electrical Engineering
 Michael George Balinsky, Mechanical Engineering
 Kathleen Tracy Mortenson, Mechanical Engineering
 David Christopher Haertel, Mechanical Engineering
- ★ John Joseph Donovan III, Economics Christopher S. Osipower, Information Technology Dane Michael Watson, Aerospace Engineering Kyle Edward Steck, Political Science Donald Adam Breazeale, Mathematics
- W Marshall Mathew Hoffman, Chemistry
 Nicholas Raymond Abbate, Aerospace Engineering
 Douglas Vincent McMahon, Quantitative Economics
 Allison Marie Pulver, Ocean Engineering
 Gregory L. Collins, Ocean Engineering
- * Preston K. Campbell, English
- ★ Rebecca Emily Wolf, *Oceanography*John William Pross, *Aerospace Engineering*Samuel Salvadore Fromille IV, *Systems Engineering*
- ★ Matthew Davison Ingold, *History*Bryan John Lingle, *Naval Architecture*Bradley Alan Holbrook, *Computer Science*Thomas Hunt Hawkins, *Electrical Engineering*
- ★ Kathleen Nicole Mahan, Oceanography Richard James Waters, Ocean Engineering Gary Clint Pratt, Mechanical Engineering Thomas John Sculthorpe, Physics Abby Amanda Brandon, Mathematics Nicholas Alan Denison, Aerospace Engineering
- ★ Jennifer Lynn Ahart, English
- ★ Nicholas J. Freeman, Political Science Jeffrey Kent Laird, Economics Joseph Jason Koessler, Mechanical Engineering
- ★ David Edward Faherty III, *History* James Franklin Markel III, *Economics*

United States Naval Academy Class of 2006

The names of the members of the graduating class are listed alphabetically by company. Ψ designates Trident Scholars, \mathcal{R} designates Rhodes Scholars and \star designates honors in major.

First Company

Julio Cesar Aguilera, Economics
Robert John Bennett, Mechanical Engineering
Evelyn Barbaranne Callahan, History
Brian Daniel Chapman, Mechanical Engineering
Stephen Daniel Funni, Mechanical Engineering
John Marshall Green III, Chemistry
Stephen Edward Griffing, Systems Engineering
John Robert Leo Hansen, Information Technology
Ryan Christopher Hefner, Political Science

Clifford Nicholas Jessop, Electrical Engineering Mark Stafford Justiss, Electrical Engineering Shane Michael Kigin, History Sean Michael Kinney, Mechanical Engineering Joshua Adam MacCormack, History Colin Stewart McFerran, Systems Engineering Brendan Robert Neagle, Mechanical Engineering Mark Anthony Obradovich, Systems Engineering Mark Daniel Pennebaker Olson, History Timothy Min Sub Paolini, Economics James Michael Patterson, Physics Ross Averett Penrod, Mechanical Engineering Charles Thomas Pruitt, History Brad Martin Reed, History Dustin Benjamin Ricklefs, Ocean Engineering James Edgardo Sheets, Political Science Shawn Eric Talley, Mechanical Engineering Teruo James Toyama, Systems Engineering Gregory Patrick Watten, Ocean Engineering Andrea Kim Wernecke, Physics Rebecca Kendall Wright, Ocean Engineering

Second Company

Nicholas Raymond Abbate, Aerospace Engineering Jeremy Joseph Biggs, Mechanical Engineering Jonathan Michael Birsner, Economics William Matthew Carson, Systems Engineering Charles Evans Collins, History Jeffrey Colin Davis, Aerospace Engineering Joseph Kevin Dolan, Economics Jonathan Ray Ferrell, Systems Engineering Christian Robert Foschi, Political Science Jeffrey Charles Foulds, Political Science Tristan Ming Gerritsen, Aerospace Engineering Matthew Ryan Green, Information Technology David Andrew Hooper, Economics Leanne Rae Jefferson, General Engineering Leonie Tara Jesse, Ocean Engineering Peter Casey Kennedy, Systems Engineering Micah Andrew Kolcun, Electrical Engineering Jamison Lynn Lupo, Economics Heru Rudy Kurniawan Mansell Edward Clayton McCormick, Political Science

Luke Jackson McLearen, Systems Engineering
Thomas Clayton McLemore, Computer Science
John Philip Michel, English
Joseph Dwayne Morris, Informtion Technology
Kathleen Tracy Mortenson, Mechanical Engineering
Timothy Daly Mossholder, English
Brett Arthur Nungesser, History
Lauren Roffey Skrel, Economics
Jared William Sprunk, History
Kyle Patrick Thayer, Mechanical Engineering
Dane Michael Watson, Aerospace Engineering

Third Company

Lindsay Joy Adlam, Systems Engineering William P. Burgess, Information Technology Zachary Noah Capacete, Systems Engineering Gina Marie DiPiero, Economics Ryan Gerald Dobie, Mechanical Engineering Damon John Faldowski II, Economics Ian Patrick Fisher, Systems Engineering James Webster Gelsinon, History Pamela Fayth Goodman, Political Science David Roy Haines, Ocean Engineering Matthew Alan Harris, Economics Justin Samuel Heitman, Aerospace Engineering Christopher David Hoover, Computer Science William Emil Knips, Information Technology Joshua Lee Leibovich, Physics Andrew McClain Lukich, Economics Joseph Michael Mathis Jr., Electrical Engineering Glenn Andrew Hall-Parker Moffat, English Adam Powell Mosley, Aerospace Engineering Jacob Quincy Murray, Mechanical Engineering Calvin E. Parsons Jr., General Science Richard Powell, Economics Allison Marie Pulver, Ocean Engineering Edwin Crosby Riddle III, Mechanical Engineering Michael Benjamin Robison, Quantitative Economics James William Schall, Economics Valerie Michelle Schwindt, Political Science Daniel Cody Shea, General Engineering Raphael Jose Thalakottur, Electrical Engineering Robert M. Tressler, Mechanical Engineering Megan Suzanne Vehovic, Political Science Gavin Mark Whittle, English James Mason Winston, Economics

Fourth Company - Color Company

- ★ Michelle Louise Aleszczyk, Oceanography Kyle Matthew Beilke, Electrical Engineering Amanda Leigh Blundetto, Economics Sean Michael Brady, Mechanical Engineering John Patrick Brown, English Joseph Harrington Matanane Brown, Economics Britton Stephen Chauvin, Ocean Engineering Nicholas Alan Denison, Aerospace Engineering Craig Thomas Dziewiatkowski, Political Science Justin James Estrada, Political Science Matthew Bryant Fannin, Political Science John Wesley Fisher, Aerospace Engineering Noah Todd Gould, English Adam Christopher Jones, Economics Lauren Alexandra Keefe, Political Science Alejandro Isaac Loya, Ocean Engineering Douglas Michael Marks, Chemistry Evan Marshall McNeer, Systems Engineering Andrew David Mechling Jr., Naval Architecture Michael Shannon Moorse, Systems Engineering Carlos Alberto Oroza, Political Science James R. Paquette, Aerospace Engineering Dhruv Parashar, Aerospace Engineering Lindsay Michelle Raborn, Political Science John Derk Rodenburg, General Science
- ★ Daniel C. Ryan, Mathematics
 Thomas Burns Sauer, History
 Yasmin Marie Sauls, Mathematics
 Thomas Francis Schmitz, Systems Engineering
 David Michael Souza, History
 Robert Anthony Spodarek, Chemistry
 Joshua Albert Taylor, History
 Kerrissa Ariele Torres, Political Science
 Paul Andrew Truog, Quantitative Economics
 Keith Philipp Turnbull, Physics
 Mathias Samuel Weibel, English
 Daniel Jason Wendolowski, General Science

Fifth Company

Andrew Jacob Adams, Information Technology
Matthew Bradley Baker, Physics
Mark Andrew Barnes
James Henricus Blatter, Information Technology
Dara Maria Ching, Oceanography
Kuan-Yu Chung, Systems Engineering

- ★ John H. Doherty, Mathematics
 Lane R. Drummond, Mechanical Engineering
 Lewis Robert Emery, Systems Engineering
 Jonathan Paul Fujiwara, Chemistry
 Christopher Noah Gonzales, Mechanical Engineering
 Jonathan Robert Gower, Chemistry
 Brian Michael Hart, Economics and Political Science
 Matthew Richard Hezel, Quantitative Economics
- ★ Robert Bemis Irving, *Mathematics*Thomas Jon Irwin, *Economics*James Patrick Kolb, *Mechanical Engineering*Michael Andrew Kuiper, *Information Technology*Robert Gregory LeClerc, *Quantitative Economics*

Paul David Magnuson, Economics
Steven Thomas Maki, Political Science
Maraline Elizabeth Mejias, Political Science
Stephen Ray Miggins, Systems Engineering
Jared Paul Munde, Economics
Gwendolyn Helen Murphy, Naval Architecture
Timothy Alan O'Keefe, Political Science
Seth Michael Squyres, History
John Lincoln Stockdill, Mechanical Engineering
Kristin Marie Strizki, Political Science
Kristofer A. Tester, Electrical Engineering
Michael Vallianos Jr., Political Science
Grant Austin Wanier, Systems Engineering
Eric William Wilson, Economics
Jacob Benson Yanofsky, Physics

Sixth Company

Evan Chester Beard, Economics
Robert J. Dibbern, Naval Architecture
Michael Reuben Farley, Mechanical Engineering
Wayne Alan Gantz, Aerospace Engineering
Ruth Mary Gaunt, Electrical Engineering
Jamar Quartrell Green, English
Thomas Cj Ham, Political Science
Nicholas D. Hamm, Political Science

★ Matthew Davison Ingold, History Darren Paul Jacques, Systems Engineering Christopher Timothy James, Systems Engineering Jonathan Roger Kane, Economics Albert Hoon Kang, Mechanical Engineering Justin Pierce Kirkpatrick, Systems Engineering Michael Wallace Kohler, Economics Rebecca Lynnanne Lawrence, English Joseph Francis Leavitt, Political Science Cayanne Victoria McFarlane, Mathematics Douglas Vincent McMahon, Quantitative Economics Matthew Clifton Miller, Computer Science John Eric Moore, Economics Justin Kai Ossola, Quantitative Economics John Ross Pepin, Physics Jonathan Benjamin Peterman, Political Science Grant Howard Regelin, Economics Jennifer Annette Sanders, Naval Architecture Stanford Henry Shaw III, Political Science Daniel Seaton Shevenell, Systems Engineering John Burk Stringfellow, Quantitative Economics Kyle James Van Heest, Economics Lisa Ning Wang, Economics

Seventh Company

Maksudul Alam Ali, Systems Engineering
John Briggs Barnett V, Physics
David San Agustin Blas, Economics
Jeffery Bradford Bowlin, Economics
Gregory Dale Calloway, Systems Engineering
Dana Scott Canby, Chemistry
John D. Ciccocioppi, Physics

★ Gregory Michael Coy, *Mathematics* Sheivon Anjelica Davis, *Mathematics* James Paul Desautels II, Political Science
Jeffrey Michael Edwards, Mechanical Engineering
Jeremy Andrew Garza, Computer Science
Christopher James Heine, Aerospace Engineering
James Fulton Hinds, Political Science
Amy Elizabeth Hough, Aerospace Engineering
Rebecca Leonora Howard, Mathematics
Tyler Kendall, Ocean Engineering

★ Matthew Howard Lampert, History
Tyler Roth Larson, History
Scott Bummun Lee, Economics
Christopher Fleck Melling, History
Joseph Edward Meyer, Ocean Engineering
Wallace Earl Miller II, Aerospace Engineering & Economics
Jason Alexander Parasco, Economics
Adam Ryan Pawlak, Ocean Engineering
Michael Morley Quin, History
William David Recalde, Information Technology
Joshua Allen Reeder, Quantitative Economics
Scott Andrew Robertson, Systems Engineering

Eric Andrew Roe, Physics
 Jefrey Alan Ross, Aerospace Engineering
 Morgan Michelle Spiliotis, Chemistry
 Robert Michael Symuleski Jr., General Engineering
 Robert Szeligowski, Electrical Engineering
 Jac Oakey Ullman III, Economics
 Allison Paige Went, Physics
 Michael Joseph Yokitis, Economics

Eighth Company

Dante E. Avera, Economics Toni Bartulovic, Political Science Jens Douglas Berdahl, Aerospace Engineering Daniel Edward Bowring, Mechanical Engineering Jonathan Andrew Chunn, Political Science Camille Virginia Collett, Aerospace Engineering Andrew James Edwards, English Michael David Fisher, Quantitative Economics Trevor Slocum Garabedian-Prophet, Ocean Engineering William Steven Green, Ocean Engineering Christine Mae Higgins, Political Science Bradley Alan Holbrook, Computer Science Aaron Marshal Huffman, Mechanical Engineering Michael David Kattula, Systems Engineering Daniel Joseph Kernen Jr., Aerospace Engineering Ivor Johann Kristiansen, Political Science John Lucas Neubert, Mechanical Engineering Joseph John Pagan, History Lloyd Grant Patterson, Systems Engineering Brian Robert Pennington, Quantitative Economics

- Ψ Caleb Matthew Reed, Systems Engineering Kristen Kathleen Saunders, Political Science
- R Nicholas Michael Schmitz, Political Science & Economics
 Thomas William Sheehan, Political Science
 Kai Benjamin Siegele, Aerospace Engineering
 Joshua Bennett Sink, Quantitative Economics
 Mark Abraham Torres, Systems Engineering
 Bradley Scott Williams, Systems Engineering
 Duane Brian Willoughby, Electrical Engineering
 William Wolfe, Aerospace Engineering
 Bethany Ross Zmitrovich, Mechanical Engineering

Ninth Company

★ Jennifer Lynn Ahart, English Tadas Alasevicius, Political Science Steven D. Barber, Aerospace Engineering Joshua Ian Campbell, Mechanical Engineering Robert C. Casper, Systems Engineering Daniel Patrick Claytor, Aerospace Engineering Dustin Wade Detrick, Aerospace Engineering Jonathan Tyler Leo Edmondson, Political Science Zachary Nathan Embers, General Engineering Keith Richard Giacopuzzi, Mechanical Engineering Scott Monaghan Hackman, Computer Science Dana Lee Herring, Aerospace Engineering Alexander Francis Horn, Political Science Daniel Duc Cong Huynh, Systems Engineering Joseph Ross Landi, Economics Stacey Marie Lanham, Chemistry Aaron Benjamin Mayer, Political Science Trevor David McLemore, Economics James Joseph Morgan IV, History Dylan Quade Nicholas, Aerospace Engineering Dustin A. Packer, Aerospace Engineering Gage William Parks, History John William Pross, Aerospace Engineering Joseph Kearbey Robinson, Quantitative Economics Keith Russell Robison, Mechanical Engineering Albert Roy Sharlow III, Mathematics Robert M. Spann II, Aerospace Engineering Joshua H. Tiley, Systems Engineering Mark James Turner, Political Science Wes Edward Urquhart, Systems Engineering Edward Anthony Valdez, Chemistry Laura Pope von Reyn, Oceanography

Tenth Company

William Clifford Adams, *Political Science* Ronald Reedy Brown, *Physics* Lindsay E. Chittenden, *Political Science* Gregory L. Collins, *Ocean Engineering*

- ★ Michael James Dubocq, English
 Richard Caesar Eugenio, History
 Andrea Elizabeth George, English
 Zachary Adam Goldstein, Political Science
 Jonathan Alan Groff, General Engineering
 Kasisi DeShaun Bomani Harris, General Engineering
 Cameron Heath Hayes, English
- ★ Scott Anthony Hebert, History
 Derek James Herrera, Systems Engineering
 Sarah Jean Hessinger, English
 David Paul Huscher, Computer Science
 Salvador Jauregui III, Political Science
 David Michael Koeppel, Aerospace Engineering
 Joseph Jason Koessler, Mechanical Engineering
 Matthew R. Lovick, Aerospace Engineering
 Jack Benjamin McIntosh, History
 James Ryan Olsen, Economics
 Sansarae Leanne Pickett, English
 Mark May Powers, Ocean Engineering
 Jordan T. Schultz, Ocean Engineering
- ★ Jan Stewart Shultis, *English*Taylor Jefferson South, *Naval Architecture*

Tina Danette Terry, History
Justin Matthew Thibault, Mathematics
David Michael Thomas, Aerospace Engineering
Jonathan Gregg Wachtel, Political Science
Robert Lemeul Wiggins, Political Science
Ronnie Wilburn Jr., Economics

Ψ Kristofer Michal Womack, Mechanical Engineering Anthony Robert Zidar, Political Science

Eleventh Company

Jason Stanford Kaholumoana Afong, History Janet Marie Broome, Information Technology Cory Joseph Colistra, Ocean Engineering Michael Jared Eckert, Systems Engineering Paul Kaneen Evans, Computer Science

- ★ Nicholas J. Freeman, Political Science
 Adam Daniel Freihofer, Economics
 Thomas William Gallagher, Political Science
 Grant David Joseph Greenwell, Political Science
 Christopher Allan Grillo, Quantitative Economics
 Aaron Anthony Heil, English
 Spencer Stephen Hunt, Mechanical Engineering
 Brian James Isaac, English
 John Taylor Kadz, Political Science
 Dermot Nicholas Killian II, Mechanical Engineering
 Brenton Andrew Kolb, Aerospace Engineering
 Carl Jeffrey Krueger, Systems Engineering
 Lambert Miles Lane Jr., Ocean Engineering
 Kevin Eugene Laughary, Systems Engineering
- ★ Kathleen Nicole Mahan, Oceanography
 Alan Michael Marsh, Systems Engineering
 Richard Andrew Mayer, Ocean Engineering
 Federico William Mendizabal, Systems Engineering
 Amanda Lynn Minikus, Political Science
 Daniel Wade Poche, Political Science
 Patrick Berg Sargent, Ocean Engineering
 Albert Florez Silva, Systems Engineering
 Grant Kenric Smith, Computer Science
 Jason Lee Swenson, Political Science
 Brian Anthony Vent, Naval Architecture

Twelfth Company

- ★ Peter David Barkley, Mathematics
 Joshua Stephen Bettis, Systems Engineering
 Theodore John Borromeo, Computer Science
 Adam John Brochetti, Ocean Engineering
 Eric Michael Cote, Political Science
 Peter Joseph Ditchett, History
 Russell Stanton Dotson, General Engineering
- ★ Jordan Vincent Flacco, English
 Steven Edward Grey Jr.
 Nicholas William Harrison, Political Science
 Ethan Mayer Heben, English
 Patrick Robert Johnsen, Aerospace Engineering
 Paul Richard Jones, Aerospace Engineering
 Trevor Morgan Knight, History
- ★ Angela May Laird, *English*Kurt Edward Laughary, *Systems Engineering*

James Franklin Markel III, Economics
Ryan Donald McGinn, History
Garrett Daniel Mulder, Mechanical Engineering
Melissa Ann Myers, English
Robert Glenn Myers, Political Science
David Mathias New, Systems Engineering
Gretchen Marie-Francine Perry, Aerospace Engineering
Michael George Sardone, Ocean Engineering
Mark Prescott Sheggeby, Aerospace Engineering
Andrew Chase Tabellion, Aerospace Engineering
Gerald Wayne Triplett II, Economics
Jessica Ann Zandra Tuia, Chemistry
Ruth Ellyn Woldering, Oceanography
Michael George Zakaroff, Chemistry

Thirteenth Company

Meredith Anne Addington, Oceanography Thomas Daniel Banna, Political Science Mark Patrick Bender, Aerospace Engineering Serge Joshua Bermudez, General Engineering

- ★ Timothy Brian Brock, Mathematics
 Christopher Avery Canales, General Science
 Christopher Raphael Deluzio, Political Science
 Danny Loranza Dorsey Jr., General Science
 John Miller Dove, Political Science
 Frederick Fields Jr., Aerospace Engineering
 Sherri Lynn Flohr, History
 Philip Galindo, Chemistry
 Thaddeus Josiah Haltom, History
 Michael Charles Harris, General Engineering
 Lawrence Arthur Herman, Physics
- ★ Jean Elizabeth Hyde, Oceanography
 Scott Keith Jennings, Economics
 Joshua John Larson, Chemistry
 Bryan John Lingle, Naval Architecture
 Christopher Edward Lyon, History
 Matthew Carrillo Mangaran, Systems Engineering
 Adam Lloyd Moffit, Political Science
- Ashley Dawn Musser, English
 Andrew T. Rose, History
 Joshua Gary Sanborn, Electrical Engineering
 Thomas John Sculthorpe, Physics
 Dominic James Simone, Ocean Engineering
 Bradley Warren Snyder, Naval Architecture
 Neil Ralph Szymczak, Ocean Engineering
 Shawn Thomas Tagan, Political Science
 Ronald Curtis Torgeson, History
 Ian Chauncey Uber, Chemistry
 Matthew John Walton, Economics
 Stephen Chase Whiteway, History

Fourteenth Company

Carl Anthony Amolat, English
Jonathan Lee Anderson, Political Science
Lenaya A. Chamu, Political Science
Harrison Ladoux Coleman II, Economics
Mary Katherine Dann, Ocean Engineering
Nicolas Andrew Dockins, Economics
Ryan David Ellison, History
Thomas Hunt Hawkins, Electrical Engineering
Dustin Douglas Hocking, Oceanography

Adam Paul Hudson, *Political Science*Blair Elizabeth Johnson, *Political Science*Adam D. Kassulke, *Mechanical Engineering*Douglas Taylor Keel, *Economics*Eric Vincent Kjono, *Systems Engineering*Samuel Edward Kunst, *Ocean Engineering*Joshua Clay McClellan, *Mechanical Engineering*

- ★ Gordon Robert McDonald, Mathematics
 Matthew Joseph Minck, Mechanical Engineering
 Joseph Ryan Nelson, Systems Engineering
 Mikal John Nelson, Chemistry
 Anthony Richard Perez, Political Science
 Ian Jacob Plummer, Political Science
- ★ Daniel E. Provenzano, Economics
 Michael Royce Ridings, General Engineering
 Cole Chapman Roberts, Mechanical Engineering
 John B. Schmotzer, Economics
 Crystal Rae Serrano, English
 Joseph Anthony Smutz, Mechanical Engineering
 Kenneth Andrew Tarr, Ocean Engineering
 Latham Taylor Veenstra, Political Science
 Justin Ray Wolfe, Electrical Engineering
 Jill Colleen Zemsta, Economics
 Christopher Paul Zink, Aerospace Engineering

Fifteenth Company

James Robert Armstrong, *Ocean Engineering* James Bradley Cantrell, *Systems Engineering* Ryan Lawrence Carr, *Political Science*

William Christopher Crabbe, Economics Clinton David Emrich, Systems Engineering Samuel Salvadore Fromille IV, Systems Engineering Isaiah Douglas Gammache, History Nisa Marie Halsey, Systems Engineering Ernest Taijin Jaramillo Hanes, Chemistry Hannah Grace Jayroe, Systems Engineering Aaron Robert Krekorian, General Engineering Douglas Robert Kurz, Political Science Adam Bradford Lane, Economics Michael James McBryar Derek Albert Mills, Economics Robert Francis Richards, Systems Engineering Aaron James Romero, Economics Dylan Berkeley Ross, English Alex James Runyan, Information Technology Livier Salas, Information Technology Caroline Marie Seider, Ocean Engineering William Tyler Short, Economics Jared Blake Shorter, Computer Science James Richard Robinson Smith, History Daniel Allan Solfelt, Aerospace Engineering Dennis James Speck, Economics Jon David Stockton, Chemistry Brett Richard Vining, Systems Engineering Ryan Edward Wade, History Millard Benjamin Woodard, Political Science

Sixteenth Company

Shaun Michael Aaron, Computer Science Adam Joseph Bergeron, Electrical Engineering John Arthur Caldecutt, Computer Science Laine G. Cameron, Information Technology Andrew Michael Cole, Economics Luke Thomas Donahue, Political Science Matthew Robert Fitzpatrick, History Taylor Richard Harris, History Nicholas Alexander Jackson, Ocean Engineering Theresa Patricia Lehman, Mechanical Engineering Stephen Joseph Looney, Oceanography Ruben Lopez, Aerospace Engineering Nicholas C. Mannweiler, Political Science Scott Ryan McCann, History Erin Elizabeth McCaw, Mathematics Stephen Erik Arthur Miller, Systems Engineering Daniel Eduardo Moran, Electrical Engineering Christopher S. Osipower, Information Technology Philip Dye Pretzinger, Economics Andrew Scott Rapacke, History Bradley James Roberts, Electrical Engineering Shallia Pradita Saptoro, Oceanography William Joseph Schindele III, Economics Jordan Paul Tyler, Political Science Brian Daniel Walsh, History

Seventeenth Company

Colby M. Abe, *Chemistry*Joseph Francis Abrutz III, *Economics*Bradley Joseph Albert, *History*Matthew William Alt, *Systems Engineering*Erika Dawn Amburgey, *Computer Science*Kevin Wayne Baltisberger, *Political Science*Timothy Edward Breen, *Political Science*Kindle Jade Clark, *Mathematics*

John Joseph Donovan III, Economics John Paul Franklin, Systems Engineering Justin W. Freeh, Political Science Jason Mark Garfield, History Bruce Ward Hackett Jr., History Christopher William Hermeling, Systems Engineering Michael Harold Higgins, Political Science Richard Edmund Ilczuk Jr., Oceanography Michael M. Inde, Aerospace Engineering Ionathan Phillip Jandorf, Naval Architecture John Gamble Keith, Political Science Jonathan Darlo Kindel, Information Technology Paul Richard Krakau, History Jenny Li, Systems Engineering Michael L. Linn, Oceanography Molly Ann Mahoney, General Science Robert Andrew Merin, History Ross Bradley Miller, Information Technology Mary Elizabeth Nell, English Kevin Andrew Raspet, Systems Engineering Charles Jesse Slater, Physics Robert Masters Wayland, English

Eighteenth Company

Jameson Robert Adler, Economics

- ★ Kurt William Albaugh, English
 James Stanford Allen III, History
 Cyrus K. Anderson, Systems Engineering
 Drew Justin Bishop, History
 Timothy William Burfield, Quantitative Economics
 Claude Nicholas Burns, Physics
 Jeffrey A. Cummings, Political Science
 Daniel Patrick DeVito, History
 Mark Allen Ebel, Mechanical Engineering
 Nicholas Ryan Eppers, Economics
 Brandon James Fason, Computer Science
 Patrick James Flores, Systems Engineering
 Kyle Hamilton Gish, Aerospace Engineering
- ★ Jose Luis Gonzalez, Oceanography
 Leonard Allen Green, Economics
 Rebecca Leonard Greenbaum, Quantitative Economics
 Matthew Robert Gulosh, Computer Science
 Emile Hugo Hawkins Jr., Mathematics
 Daniel James Howard, Aerospace Engineering
 Ryan Patrick Karpowicz, History
 Joseph Mark Kennedy, Quantitative Economics
 Travis Alan Klempan, English
 Kenan James Knieriem Jr., Naval Architecture
 Peter Joseph Koziol, Political Science
 Brady Douglas O'Neal, Mechanical Engineering
 Erin Leigh Pursley, English
 Daniel Joshua Runzheimer, Economics
- ★ Alyssa Kate Saunders, Oceanography
 Michael Andrew Schenk, Systems Engineering
 Samuel Mark Spletzer, Systems Engineering
 Hayden Tyler Lalomaoa Stevens, Systems Engineering
 Bonnie D. White, Information Technology

Nineteenth Company

Donald Raphael Anderson Jr., Mechanical Engineering Mark Ethan Blankenship, Political Science Taylor Reed Bond, Computer Science Matthew Jarrett Bowman, History James Dudley Brown, Aerospace Engineering Travis James Buffa, Information Technology James Alexander Bursi, History Allison Marie Cady, Electrical Engineering Anthony Juliano DeVuono, Economics Matthew Charles Dwyer, Economics John Karl Erickson, History Matthew Joseph Frederick, Electrical Engineering Chelsea Rae Gaughan, Aerospace Engineering Jordan Taylor Gentry, Quantitative Economics Neal Thomas Herman, Quantitative Economics Levi Joseph LaRoche, Physics David Ryan Lawrence, Political Science Adrienne Arline Maeser, Oceanography

★ Kendra Leigh McClellan, Oceanography
Daniel William McIlvaine, History
Stephen Nicholas Moga, Political Science
Christopher Allen Noa, Computer Science
Luke Anthony Parchment, Systems Engineering
Travis Lorne Rainey, English

Joseph George Rief, History
Daniel G. Summers, Systems Engineering
David Iem Tang, General Engineering
Nicholas Abel Tawil, Economics
Andrew Robinson Wing, Political Science
Thomas Joseph Younghans, Systems Engineering

Twentieth Company

Benjamin P. Anderson, Systems Engineering John Thomas Appelbaum, Computer Science Brad Matthew Berthelotte, Systems Engineering Jacob Harrison Biles, Political Science Kelvin Lee Boatner, Economics Serkan Calimli, Systems Engineering Thomas Bernard Carroll, Mechanical Engineering Colin Robert Chandler, Political Science Scott Timothy Dearden, Mechanical Engineering Anthony James Doukas, Systems Engineering Patrick Michael Gillen, Systems Engineering Kilton DeRoy Kingsman Jr., History Hoylum Leung, Economics Diego Alejandro Lucero, Aerospace Engineering Derek Joshua Martin, General Science Jeffrey Michael Menne, Systems Engineering Susan Ellen Mogck, English Patrick Michael Murphy, Economics Timothy Neal O'Keefe, English Laura Katherine Okruhlik, Systems Engineering James William Osyf, Political Science Kristine Nicole Parks, Oceanography Ashley Erin Pelzek, Political Science John Gilbert Pico, General Engineering Brian R. Piggrem, Aerospace Engineering David Alan Pilko, Systems Engineering Beau Sebastian Portillo, Systems Engineering Jeffrey Frank Robeson, Aerospace Engineering Marcus Lamount Scarborough, English John Krol Schippert, History Jennifer Louise Windstein, English Jacob Benjamin Womble, Naval Architecture Richard Mark Yates, Economics

Twenty-First Company

Evan Ryan Altemus, Economics Brian David Anderson, Ocean Engineering Michael George Balinsky, Mechanical Engineering Christopher James Brugler, Political Science Tara Ashleigh Burress, English Amanda C. Canedo, Information Technology Dennis Paul Chenette, Economics Colin James Christie, Ocean Engineering Christine Ann Ellenburg, Political Science Ryan Dudley Frantz, Naval Architecture Paul A. Fylstra, Chemistry Kathleen Anne Halle, English Eric Shucri Handal, Economics Nancy Grace Harris, Economics Timothy Andrew Hawkins, Political Science Robert Lawrence Herrick, Political Science Paul Anthony Jacobs, Economics

Jonathan-Matthew Johnston, Ocean Engineering Shane Festin Kraft, History

Justin L. R. Langlois, Aerospace Engineering Jeffery Allen Milota, Information Technology Austin Charles Murnane, History King Reyes Navarro, Mechanical Engineering William George O'Hara, Information Technology Michael Daniel Pawluk, Computer Science Luke William Penrose, Oceanography Lloyd Christian Regas, Economics Nathaniel L. Ross, Political Science & English William Herbert Ross III, Economics Phillip Stephen Rudzki, General Engineering John Victor Ruggiero, Mechanical Engineering Brian Charles Sanchez, Economics Kevin Ray Sartain, Systems Engineering William Patrick Sumption, Mathematics Serena Nichole Tyson, Systems Engineering Shawna R. Wentz, Political Science Tyler Ramsdell White, Ocean Engineering Sharon Lynn Wildberger, Ocean Engineering

Twenty-Second Company

Jonathan R. Allmond, Computer Science Michael Edward Baliko, Political Science Benjamin J. Baysinger, Economics Laura E. Blount, English

- ★ Preston K. Campbell, English Daniel Roy Cook, Political Science Andrew Scott Countiss, Political Science
- ★ Haley Nicole Crain, *History*Danielle Nicole Darby, *Political Science*
- ★ Gregory C. Dietzen, *Mathematics*Joseph F. Dyckman, *Aerospace Engineering*Luke Christopher Fallon, *Economics*David Manuel Garcia, *Aerospace Engineering*Alexander Dik Glass, *General Engineering*Avery Barrett Haines, *History*
- - ★ Evan L. Shockley, *Political Science*Gregory Barton Storer, *Systems Engineering*Mark Christopher Theurer, *Oceanography*Andrew Evan Tingley, *Electrical Engineering*Juan C. Torres, *Mechanical Engineering*Jon Matthew Washko, *Aerospace Engineering*

Twenty-Third Company

William M. Barth, History Geoffrey Stephen Bauchman, Mechanical Engineering Paul Hartvigsen Belnap, Mechanical Engineering Gerald Steward Bennett, English Jeremiah Mark Chase, Economics Peter James Dorn, Political Science Christien Alexander Edwards, History Ian Bernard Getzler, Political Science John Michael Gutierrez, History Steven Chad Hayes, English Clayton Reid Heyward, Systems Engineering Shimreah Tzipporah Huddleston, General Science Nicholas Stephen Jackson, Systems Engineering Edward Peter Kotulski Jr., History Luis Antonio Levine, Systems Engineering Michael Devin McGhan, Information Technology Jeffrey Todd Moody, History Jessie Louie Sioc Pamaran, General Engineering John Herbert Ray, Political Science Jonathan R. Reichel, Ocean Engineering James Charles Ripley, Electrical Engineering Brendon P. Smeresky, Information Technology Benjamin Novy Stickler Jr., Systems Engineering Jalynn Tatum, Economics

★ Michael William Thatcher, *History*Edward Charles Tremblay, *Electrical Engineering*Latham Howard Turner, *Physics*Richard James Waters, *Ocean Engineering*Nathan Ward Wilkinson, *Information Technology*Michael Brandon Zimet, *Political Science*

Twenty-Fourth Company

Whitney Alexander Abraham, Political Science Jared John Barnard, Mechanical Engineering Kristin Sue Bentz, English Abby Amanda Brandon, Mathematics George Michael Burton, Economics Joseph Angus Campbell, Political Science Kyle Arthur Christman, Aerospace Engineering Mitchell Clement, Mechanical Engineering Jared Tucker Clifford, Naval Architecture Anthony Peter Conticelli, History William Edward Dalton IV, Ocean Engineering Carl William Davis, Systems Engineering Matthew Blake Davis, Political Science Karl Joseph Eisenmann, Ocean Engineering Michael Feagans, Systems Engineering Stephanie Rose Fischer, General Engineering Adam Thomas Foley, Naval Architecture Colby Douglas Grelle, Naval Architecture Joseph Byron Hamilton III, Political Science Andrew Todd Jacobsmeyer, Computer Science Joseph Michael MacDonald, Systems Engineering Joseph Bernard Martin Jr., Systems Engineering Michael Lee Matson, Chemistry Jason Aaron Monts, Economics Sara Marie Nadal, English Adam Francis Oliveira, Naval Architecture Chika Uchenna Onyekanne, Economics

James Thomas Ragsdale Jr., Political Science
Jose Jaime Reyes, Economics
Nathan William Richard, Ocean Engineering
Jeffrey C. Rosser, English
Eric Daniel Shuey, Systems Engineering
Jeremy Matthew Smith, Economics
Kyle Ryan Vandegriff, Aerospace Engineering
Jeffrey William Whitsett, Electrical Engineering
Benita Ebony Williams, Political Science
Jennifer Marie Oluwadamilola Yedoni, Electrical Engineering

Twenty-Fifth Company

- - Marshall Mathew Hoffman, Chemistry
 Joseph Samuel Huck, Systems Engineering
 Christopher Ryan Karapostoles, Mechanical Engineering
 Stephen Patrick Kelly, Information Technology
 Shawn Christopher Lang, Systems Engineering
 Kevin Jeremiah Lind, Economics
 John Hayes Magnuson, Economics
 Aric Lester McElheny, Electrical Engineering
 Christopher Lewis Miosi, Political Science
 Casey Daniel Nelson, Systems Engineering
 - ★ Eugene John Paul, History
 - ★ Celidon Hagan Pitt, English
 Angela Shannon Raab, General Engineering
 Brian Jeffrey Robinson, Electrical Engineering
 Philip Michael Roman, Information Technology
 Kyle Edward Steck, Political Science
 Kyle Edward Vannatta, Economics
 - ★ Leslie Ann Vaughan, English

 Jared Frederick Victorius, Economics

 Nicole Rose Viens, Political Science

 Anthony Lee Williams, Electrical Engineering

Twenty-Sixth Company

Christian Glenn Acord, Computer Science
Jonathan Allen Bergstrand, Political Science
Christopher Joseph Biello, History
Donald Adam Breazeale, Mathematics
Erin Kathleen Brewster, Aerospace Engineering
Jeffrey King Burch, Aerospace Engineering
Patrick R. Collins, Systems Engineering
Gerardo Delgado, Aerospace Engineering
Marvin Edward Dingle, Chemistry

★ David Edward Faherty III, *History* Timothy Francis Fitzgerald, *Physics*

- Taylor Andrew Hesse, History
- * Sean K. Hollowwa, Economics Timothy Robert Jarratt, Economics Matthew Chapman Knitt, Mathematics Evan Lloyd Knock, Economics Joseph Robert Leonardelli, English Corey Lounsbury, Ocean Engineering Nicholas Carl Macola, Naval Architecture Matthew David McBride, Political Science Joseph Reimer Mihoces, Mechanical Engineering Joseph Patrick Mohr, Computer Science Rafael Oyola Jr., Aerospace Engineering Gary Clint Pratt, Mechanical Engineering Jennifer Elizabeth Proudfoot, Chemistry Cassidy Anne Rasmussen, English Matthew Robert Reed, Mechanical Engineering Mathew Allen Reichl, Mechanical Engineering Thomas Eugene Reiter Jr., Mathematics
- ★ Catherine Abigail Burke Reppert, History
 Matthew Mackay Russell, Political Science
 Michael D. Sledge, Mathematics
 Daniel Michael Stone, Computer Science
 Carrie Lynne Suiter, Systems Engineering
 Heather Olivia Thomas, History

Twenty-Seventh Company

Michael James Bahr, Aerospace Engineering Giancarlo Bertaina, Political Science Nicholas J. Bourgeois, Systems Engineering Silas Owen Carpenter, Computer Science James Nicholas Carter, Political Science Robert Brandon Carter, Economics Ariana Bevin Downs, History David Andrew Dunfee, Quantitative Economics Franz Erich Federschmidt III, English Timothy Flynn Fleury, Naval Architecture Daniel Anthony Gibbon, Political Science Matthew Sean Gonabe, Ocean Engineering Megan Elizabeth Greene, English Michael Wade Hartenstine, Economics Cecilia Xue Lin Hu, Systems Engineering Andria Maree Jones, General Engineering Patrick Anthony Karalekas, Mechanical Engineering Matias Jeffry Kinsman, History Christopher James Lawson, Mathematics Marco Nelson, Economics Matthew Glenn Packard, Information Technology Jeffrey David Parker Jr., Quantitative Economics Brian Andrew Quirk, History George A. Rawson IV, Political Science Ryan Wesley Robertson, Quantitative Economics Jason Matthew Robinson, Mathematics John Maxwell Sadler, Political Science Michael Patrick Shaughnessy, Naval Architecture Sheila Marie Singer, Economics Byron Stocks, Computer Science Johnathan Parker Stouffer, Naval Architecture Matthew Francis Sullivan, Political Science Stephen David Szachta Jr., Systems Engineering

Matthew Thomas Williams, *Naval Architecture* Christopher Francis Woods, *Economics* Alexander Charles Yu-Rank, *Political Science* Daniel Peter Zastrow, *Electrical Engineering*

Twenty-Eighth Company

Andre Morales Agraviador, *Political Science* Cody Jacob Bench, *Systems Engineering* Dustin Rae Cunningham, *Ocean Engineering*

Nathanael R. Curtis, English Peter Max Daderko, Mechanical Engineering Eric Raymond Dridge, Mechanical Engineering Matthew S. Eisenbach, Economics Charles Allen Fulmer, General Science Andrew Paul Gibbons, Political Science Elizabeth Quirk Holmes, Systems Engineering Kathryn Sarah Kasten, Political Science Theodore Scott Marley, Mathematics Eric Michael McElvenny, Mechanical Engineering Conor Douglas McKenzie, Political Science Braden Payne Merritt, Political Science William Harry Mohr, Physics Jared Michael O'Malley, Economics Damian G. Oslebo, Systems Engineering Joseph Robert Piganelli, Chemistry James Ryan Polanco, Economics Brandon Glenn Poythress, Naval Architecture George Johann Roth, Mathematics Mary Edna Teague, English James Frank Tripiano, Economics Steven Anthony Vuleta, Political Science Eric Benjamin Watt, Computer Science Matthew Stuart Weant, Computer Science

★ Rebecca Emily Wolf, Oceanography
Dustin Steven Wood, Aerospace Engineering
James J. Wyatt, Physics
Jonathan Stuart Zasadny, Physics

Twenty-Ninth Company

Brandon Aaron Barrett, Economics
Brian Matthew Boyer, Political Science
Burnes Cuddy White Brown, Systems Engineering
John Frank Casilio, Aerospace Engineering
Jason Anthony Copare, Economics
Jillian Rita Danback, English
Katherine Leigh Gerhard, Electrical Engineering

★ Stephanie Marie Gilbeau, English
David Christopher Haertel, Mechanical Engineering
Sean Michael Harrington, Systems Engineering
Lauren Nicole Irrgang, Political Science
James Singleton Jenkins Jr., General Engineering
John Douglas Kvandal, Mechanical Engineering
Ronald Anthony LaBorde Jr., Economics
Jeffrey Kent Laird, Economics
Anna Latorre, Political Science

Andrew Gregory Lichtenstein, Systems Engineering
Douglas James Morrow, History
David Burr Mullen, English
Thomas Merten Murray, Political Science
James A. Nations IV, History
Andre Neuland, Political Science
Marshall Muns Pagaling, Political Science
Christopher Michael Patterson, History
Charles Christopher Pogue, Political Science
Cody Holmes Rapp, General Science
Danny Jiro Rigdon, Political Science

★ Whitney Elizabeth Seitz, English
Kevin Brian Semler, History
Karl David Staehle, History
Nicholas Emanuel Tsikalas, Systems Engineering
Emily Fairchild Turton, Political Science
Lloyd J. Vander Schaaf, Electrical Engineering
Theodore Edward-Charles Williams, Oceanography
Gary James Windt II, Systems Engineering

Thirtieth Company

Nathan B. Anderson, Systems Engineering Forest Troy Banks Jr., Economics Andrew Schutz Bernhardson, Chemistry Ronald Edmund Bess Jr., General Engineering Sean Kim Bonawitz, Political Science Michael David Brammer, Economics Christopher James Corey, Political Science Brian Robert Crosby, Oceanography Toni Lee Gaither, Systems Engineering Danielle Agatha Garcia, Systems Engineering Veronica Alma Gomez, Quantitative Economics Ryan Douglas Heykens, General Engineering Christopher James Hutchinson, Mechanical Engineering Patrick Lowell Kruse, English Kyle Joseph Ladwig, Aerospace Engineering Nicholas Adam Law, Mechanical Engineering Timothy Wayne Manke, Mechanical Engineering Benjamin Alexander Mattes, Information Technology Christopher Michael McConnell, Electrical Engineering Andrew John Morris, Political Science Colin Stephen Myers, History Alexander Jacob Owre, Economics Matthew Blayne Penn, Political Science Shannon Marie Randall, Mathematics Alexander Edwin Ratcliffe, Economics Daniel Erik Rogers, Political Science Michelle Claudette Schiller, Political Science Kyle James Service, General Engineering Jonathan Andrew Shaver, Systems Engineering Ashley Nicole Sorrell, English Blair Ross Springer, Political Science Andrew J. Townsend, Chemistry

Sean Michael Tuohy, English Christopher James Wasek, Aerospace Engineering Jason Bartlett Weaver, Mechanical Engineering s part of today's ceremony, the Naval Academy Class of 1956 is presenting all new officers a commemorative gift of their first set of Ensign or 2nd Lieutenant bars, inscribed on the back with the class years, "'56-'06".

A card is included with each set of bars:

"Whenever two or three shall meet and old tales be retold . . .

... '56-'06: Another link in the chain"

Nine distinguished members of the Class of 1956 were selected by their classmates to make these presentations.

Commander Garland O. Audilet, USN (Ret.)
Captain John H. Fellowes, USN (Ret.)
Captain J. William Flight Jr., USN (Ret.)
Major Kenneth H. Godstrey, USAF (Ret.)
Captain Gerald E. Green, USN (Ret.)
Colonel George Mushalko, USAF (Ret.)
Lieutenant Commander Paul J. Nelson, USN, (Ret.)
Colonel Clifford D. Peterson, USAF (Ret.)
Captain Theodore Byers Shultz, USN (Ret.)

This presentation forges a 50-year bond between these two classes as the Class of 2006 proudly joins the Navy-Marine Corps team of the 21st century, taking with them the proud traditions of the past.

Honorary Members of the Class of 2006

Captain Brian R. Chontosh, USMC Chief Richard Black, USN

In memoriam

Midshipman Jay Michael Dixon,
Class of 2006

2006 International Students

Tadas Alasevicius, *Political Science*, Lithuania Toni Bartulovic, *Political Science*, Croatia Serkan Calimli, *Systems Engineering*, Turkey Kuan-Yu Chung, *Systems Engineering*, Taiwan

Class of 2006 Medical and Dental Corps

Andrew Schutz Bernhardson, University of Minnesota Medical School, Minneapolis Jonathan Robert Gower, Uniformed Services University of the Health Sciences,

F. Edward Hebert School of Medicine

Ernest Taijin Jaramillo Hanes, Dartmouth Medical School

Christopher William Hermeling, Uniformed Services University of the Health Sciences, F. Edward Hebert School of Medicine

Marshall Mathew Hoffman, Uniformed Services University of the Health Sciences, F. Edward Hebert School of Medicine

Kathleen Tracy Mortenson, Uniformed Services University of the Health Sciences, F. Edward Hebert School of Medicine

Mikal John Nelson, University of Minnesota Medical School, Minneapolis Ian Chauncey Uber, Uniformed Services University of the Health Sciences,

F. Edward Hebert School of Medicine

Michael George Zakaroff, Uniformed Services University of the Health Sciences, F. Edward Hebert School of Medicine

Dental School:

John Marshall Green III, University of Maryland Baltimore College of Dental Surgery

IMMEDIATE SCHOLARSHIPS FOR GRADUATE EDUCATION

MICHELLE LOUISE ALESZCZYK

Oceanography

University of Rhode Island

PAUL JOSEPH ANGELO
RHODES SCHOLARSHIP
Latin American Studies
Lincoln College
University of Oxford, England

MATTHEW BRADLEY BAKER

Materials Sciences

University of North Carolina, Chapel Hill

PETER DAVID BARKLEY
GATES CAMBRIDGE SCHOLARSHIP
Computer Speech, Text & Internet Technology
Emmanuel College
University of Cambridge, England

ADAM JOSEPH BERGERON Electrical Engineering University of Virginia

RYAN GERALD DOBIE

DR. JOHN J. McMullen Fellowship

Systems Engineering

University of Pennsylvania

ERIC RAYMOND DRIDGE Mechanical Engineering University of Virginia

TIMOTHY FLYNN FLEURY
Naval Construction and Engineering
University of Michigan

RUTH MARY GAUNT
Electrical Engineering
Georgia Institute of Technology

TRISTAN MING GERRITSEN

Aerospace Engineering

University of Colorado, Boulder

DAVID ROY HAINES
THOMAS G. POWNALL SCHOLARSHIP
International Relations
Centre of International Studies
University of Cambridge, England

JACQUELYN RUTH HANNA
RHODES SCHOLARSHIP
Social Anthropology
Wolfson College
University of Oxford, England

CLIFFORD NICHOLAS JESSOP
DR. JOHN J. McMullen Fellowship
Electrical Engineering
University of Pennsylvania

Samuel Edward Kunst
Navy Presidential Public Service Fellowship
Public Policy in International Relations and
International Security
John F. Kennedy School of Government
Harvard University

JUSTIN L. R. LANGLOIS
PHI KAPPA PHI & TAU BETA PI FELLOWSHIPS
Aerospace Engineering
University of Michigan, Ann Arbor

James Franklin Markel III
Otto A. Zipf Scholarship
Financial Management
University of Heidelberg, Germany

Wallace Earl Miller II

Aerospace Engineering

Georgia Institute of Technology

WILLIAM HARRY MOHR

Physics

University of North Carolina

Dylan Quade Nicholas Mechanical Engineering University of Wisconsin

James William Osyf Presidential Public Service Fellowship Public Policy John F. Kennedy School of Government Harvard University

CALEB MATTHEW REED

Electrical Engineering

Virginia Polytechnic Institute and

State University

JONATHAN R. REICHEL

Mechanical Engineering - Aeronautical

Propulsion Track

Georgia Institute of Technology

NICHOLAS MICHAEL SCHMITZ RHODES SCHOLARSHIP Global Governance and Diplomacy University of Oxford, England Daniel Seaton Shevenell
Business Administration
Edwin L. Cox School of Business
Southern Methodist University

EVAN LIVINGSTONE SHOCKLEY International Relations University of Virginia

KAI BENJAMIN SIEGELE Aeronautical Engineering University of Kansas

JON DAVID STOCKTON
CAMBRIDGE OVERSEAS TRUST
Chemical Engineering
Queens' College
University of Cambridge, England

RAPHAEL JOSE THALAKOTTUR
WILLIAM H. G. FITZGERALD SCHOLARSHIP
Politics, Philosophy, and Economics
Brasenose College
University of Oxford, England

SERENA NICHOLE TYSON

Mechanical and Industrial Engineering
University of Illinois, Urbana-Champaign

Leslie Ann Vaughan
Dr. John J. McMullen Fellowship
English
Boston Cöllege

Tyler Ramsdell White Business Administration West Virginia University

KRISTOFER MICHAL WOMACK Mechanical Engineering University of Texas, Austin

DUSTIN STEVEN WOOD Aerospace Engineering University of Virginia

MIDSHIPMEN SELECTED FOR GRADUATE EDUCATION PROGRAMS

VOLUNTARY GRADUATE EDUCATION PROGRAM (VGEP)

Members of the Class of 2006 who pursued advanced degrees at local universities during their senior year at the United States Naval Academy.

KURT WILLIAM ALBAUGH
English
George Mason University

Stephen Donohue Barber Aerospace Engineering University of Maryland

Jens Douglas Berdahl Applied Physics Johns Hopkins University Applied Physics Laboratory

LINDSAY ELAINE CHITTENDEN
National Security Studies
Georgetown University

JILLIAN RITA DANBACK

English Literature

George Mason University

LAWRENCE ARTHUR HERMAN Applied Physics Johns Hopkins University Applied Physics Laboratory

CHRISTINE MAE HIGGINS Government and Politics University of Maryland

Trident Scholars 2005-2006

Ruth Mary Gaunt
Marshall Mathew Hoffman
Clifford Nicholas Jessop
Justin L. R. Langlois
Caleb Matthew Reed
Eric Andrew Roe

4 Kristofer Michal Womack

Ψ Designates recipient of the Office of Naval Intelligence Harry E. Ward Trident Scholar prize for the most outstanding Trident research project. BRADLEY ALAN HOLBROOK Computer Science Johns Hopkins University Applied Physics Laboratory

SEAN KERWIN HOLLOWWA National Security Studies Georgetown University

Matthew Davison Ingold History University of Maryland

PETER JOSEPH KOZIOL National Security Studies Georgetown University

JAMES WILLIAM OSYF National Security Studies Georgetown University

LUKE ANTHONY PARCHMENT

Electrical Engineering - Communications

Johns Hopkins University

MATTHEW BLAYNE PENN Government and Politics University of Maryland

BOWMAN SCHOLARS 2005-2006

Matthew B. Baker
David E. Faherty III
Ruth Mary Gaunt
Clifford Nicholas Jessop
David M. Koeppel
Joseph J. Koessler
Adam M. Marsh
John Ross Pepin
Eric Andrew Roe
Jonathan A. Shaver
Daniel S. Shevenell
Jon D. Stockton

IAN JACOB PLUMMER
National Security Studies
Georgetown University

CATHERINE ABIGAIL REPPERT National Security Studies Georgetown University

VALERIE MICHELLE SCHWINDT Government and Politics University of Maryland

KEVIN BRIAN SEMLER
History
George Mason University

KEITH PHILIPP TURNBULL Applied Physics Johns Hopkins University Applied Physics Laboratory

LATHAM TAYLOR VEENSTRA National Security Studies Georgetown University

Nominees for George & Carol Olmsted Foundation Scholarship

> Nicholas Raymond Abbate Paul Joseph Angelo Michael James Bahr Paul Hartvigsen Belnap Jens Douglas Berdahl Gregory Leonard Collins Ryan Gerald Dobie Michael James Dubocq Christine Ann Ellenburg Matthew Sean Gonabe Sean Kerwin Hollowwa Andrew Philip Hornfeck Samuel Edward Kunst Bryan John Lingle Christopher Edward Lyon Alan Michael Marsh Richard Andrew Mayer Trevor David McLemore Adam Lloyd Moffit Brendan Robert Neagle Ian Jacob Plummer Jefrey Alan Ross Valerie Michelle Schwindt Neil Ralph Szymczak Serena Nichole Tyson Leslie Ann Vaughan Tyler Ramsdell White

IMMEDIATE GRADUATE EDUCATION PROGRAM (IGEP) AT THE NAVAL POSTGRADUATE SCHOOL (NPS) AND THE AIR FORCE INSTITUTE OF TECHNOLOGY (AFIT)

Aviation IGEP Scholars at NPS

Jennifer Lynn Ahart Command and Control (Joint C4I) Kyle Matthew Beilke Electronic Systems Engineering Isaiah Douglas Gammache Operations Research Analysis Cecilia Xue Lin Hu Operations Research Analysis Matthew Carrillo Mangaran Systems Engineering Analysis Gordon Robert McDonald Operations Research Analysis Matthew Glenn Packard Operations Research Analysis Thomas Francis Schmitz Systems Engineering Analysis James Juris Wyatt

Aviation IGEP Scholars at AFIT

Combat Systems Sciences and Technology

Nicholas Alan Denison
Aeronautical Engineering
Dermot Nicholas Killian II
Aeronautical Engineering
Brady Douglas O'Neal
Aeronautical Engineering
Daniel Allan Solfelt
Aeronautical Engineering
Neil Ralph Szymczak
Aeronautical Engineering

Submarine IGEP Scholars at NPS

Paul Hartvigsen Belnap Combat Systems Sciences and Technology Andrew Michael Cole Systems Engineering Analysis David Edward Faherty Command and Control (Joint C4I) David Michael Koeppel Naval Mechanical Engineering Alan Michael Marsh Systems Engineering Analysis Eric Andrew Roe Combat Systems Sciences and Technology Juan Carlos Torres Combat Systems Sciences and Technology Daniel Peter Zastrow Electronic Systems Engineering

SECRETARY OF THE NAVY/
OFFICE OF NAVAL RESEARCH
JOINT MASTER'S PROGRAM IN
OCEANOGRAPHY/APPLIED OCEAN SCIENCE &
ENGINEERING
AT THE MASSACHUSETTS INSTITUTE OF
TECHNOLOGY/WOODS HOLE

GREGORY CHASE DIETZEN JOHN HOUSTON DOHERTY

OCEANOGRAPHIC INSTITUTION

Surface IGEP Scholars at NPS

Iameson Robert Adler Command and Control (Joint C41) Timothy Brian Brock Operations Research Analysis David Andrew Dunfee Operations Research Analysis Christine Ann Ellenburg Command and Control (Joint C4I) Rebecca Leonard Greenbaum Command and Control (Joint C4I) Joseph Jason Koessler Naval Mechanical Engineering Matthew Chapman Knitt Modeling, Virtual Environments and Simulation Richard Andrew Mayer Naval Mechanical Engineering Kendra Leigh McClellan Undersea Warfare Trevor David McLemore Operations Research Analysis Sara Marie Nadal Command and Control (Joint C4I) Laura Katherine Okruhlik Systems Engineering Analysis Michael Andrew Schenk Naval Mechanical Engineering Jonathan Andrew Shaver Electronic Systems Engineering Dane Michael Watson Naval Mechanical Engineering Allison Paige Went

MIDSHIPMEN SELECTED FOR DEFERRED GRADUATE EDUCATION PROGRAMS

Navy Burke Program

Junior Line Officer Advanced

Education Program

Peter David Barkley
Timothy Brian Brock
Gregory Michael Coy
Gregory Chase Dietzen
John Houston Doherty
Ruth Mary Gaunt
Bradley Alan Holbrook
Justin L. R. Langlois
Matthew Carrillo Mangaran
Ross Averett Penrod
Michael Patrick Shaughnessy
Jon David Stockton
Latham Taylor Veenstra
Dane Michael Watson

Allison Paige Went

Marine Corps Burke Program Special Education Program & Advanced Degree Program

Nicholas Raymond Abbate
Michael George Balinsky
Gregory Leonard Collins
Tristan Ming Gerritsen
David Roy Haines
Andrew Philip Hornfeck
Samuel Edward Kunst
Christopher Edward Lyon
Christopher Fleck Melling
Mark May Powers
Caleb Matthew Reed
Evan Livingstone Shockley
Raphael Jose Thalakottur
Michael William Thatcher
Serena Nichole Tyson



Undersea Warfare

Rebecca Emily Wolf
Undersea Warfare

Photos courtesy of: Ken Mierzejewski, Shannon O'Connor, and Gin Kai USNA Photo Lab To so the critic who counts: not the man who points out how the strong man stumbles or where the doer of deeds could have done better. The credit belongs to the man who is actually in the arena, whose face is marred by dust and sweat and blood, who strives valiantly, who errs and comes up short again and again, because there is no effort without error or shortcoming, but who knows the great enthusiasms, the great devotions, who spends himself for a worthy cause; who, at the best, knows, in the end, the triumph of high achievement, and who, at the worst, if he fails, at least he fails while daring greatly, so that his place shall never be with those cold and timid souls who knew neither victory nor defeat.

Theodore Roosevelt 1910

Shipmates and Memories



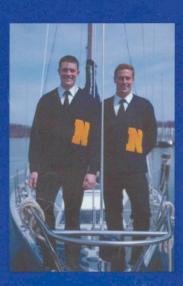
2006 Rhodes Scholars



2006 Trident Scholars













NAVY BLUE AND GOLD

Now colleges from sea to sea

May sing of colors true,

But who has better right than we

To hoist a symbol hue:

For Sailors brave in battle fair

Since fighting days of old

Have proved the Sailor's right to wear

The Navy Blue & Gold.

Four years together by the Bay
Where Severn joins the tide,
Then by the Service called away,
We're scattered far and wide;
But still when two or three shall meet,
And old tales be retold,
From low to highest in the Fleet
We'll pledge the Blue & Gold.

