Department of Biology award winners, from left to right, Grace Lee, Nimisha Schneider, Jaclyn Ho, Samantha Burke, Shuo Han, Tristan Kooistra, Amudha Panneerselvam, Jocelyn Chin, Adelaide Fuller, Sunny Lou and Ryan Flynn.

Biology

John L. Asinari Award—For outstanding research in the field of life sciences
• Adelaide Fuller ’09, Weybridge, Vt.
• Jaclyn Ho ’09, Chappaqua, N.Y.
• Sunny Lou ’09, Wayland, Mass.
• Nimisha Schneider ’09, Brookline, Mass.
• Shuo Han ’09, Diamond Bar, Calif.

Gene Brown Prize—For outstanding academic scholarship and demonstrated excellence as a teaching assistant in 7.02
• Grace Lee ’09, Potomac, Md.

Susan Hockfield Prize in Life Sciences—For a third-year MIT undergraduate student in any area of the life sciences who has demonstrated both exceptional performance and promise for graduate school and research
• Amudha Panneerselvam ’10, Cranston, R.I.

Ned Holt Prize—For demonstrated excellence in scholarship as well as service to the MIT community through outstanding teaching in 7.012, 7.013, 7.014 and 7.02
• Samantha Burke ’09, Torrington, Mass.

Salvador E. Luria Prize—For excellent scholarship and research of publication quality
• Jocelyn Chin ’09, Los Altos, Calif.

Merrick Prize—For outstanding research and academic performance in biophysical or bioinformatics sciences
• Ryan Flynn ’10, Mount Laurel, N.J.

Whitehead Prize—For outstanding promise for a career in biological research through academic scholarship as well as contributions to research and the MIT community
• Tristan Kooistra ’09, Camphoeblo, S.C.

Biology Undergraduate Symposium Speakers 2009—These students were nominated by faculty and selected to speak and present their research at the Biology Undergraduate Symposium in January 2009
• Guo-Liang Chew ’10, Singapore
• Christine Chin ’09, Fayettive, N.Y.
• Ryan Flynn ’10, Mount Laurel, N.J.
• Tristan Kooistra ’09, Camphoeblo, S.C.
• Casie Liu ’10, Tomball, Texas
• Amudha Panneerselvam ’10, Cranston, R.I.
• Lauren Rodda ’10, Vienna, Va.
• Dima Ter-Oranesyan ’10, Newton, Mass.
• Clara Yuan ’09, Campbell, Calif.
• Erica Young ’09, Sharon, Mass.
• Mary Ann Zhang ’09, Collegville, Pa.

Brain and Cognitive Sciences

Angus MacDonald Award for Excellence in Undergraduate Teaching
• Tim Brady G, Lindenburt, N.Y.
• Steve Piantadosi G, Baltimore, Md.
• Lauren Barr G, Pendleton, Ind.
• Scott Corner G, San Francisco, Calif.
• Todd Thompson G, Austin, Texas

BCS Award for Excellence in Undergraduate Teaching
• John Gabrieli, Co-Director, MIT Clinical Research Center.
• Rebecca Saxe, assistant professor of cognitive neuroscience

BCS Award for Excellence in Undergraduate Advising
• Ki Goossen, assistant professor
• Carlos Lozio, assistant professor of neuroscience
• Laura Schulz, assistant professor

Follow us on Twitter
@MITNews
will update throughout Commencement

Additional awards will be announced at the Department Awards Reception on June 4.

Undergraduate Design Award—Given to an architecture design team senior
• Tal Goldberg ’09, Tel Aviv, Israel

Master of Science in Architecture Studies Prize for Thesis—In recognition of the best SMArchS thesis
• Nancy Demerdash G, New Berlin, Wis.
• Sandra S. Frem G, Jounieh, Lebanon
• Aimi Watanabe ’11, Lahaina, Hawaii

BRAIN AND COGNITIVE SCIENCES

Angus MacDonald Award for Excellence in Undergraduate Teaching
• Tim Brady G, Lindenburt, N.Y.
• Steve Piantadosi G, Baltimore, Md.
• Lauren Barr G, Pendleton, Ind.
• Scott Corner G, San Francisco, Calif.
• Todd Thompson G, Austin, Texas

BCS Award for Excellence in Undergraduate Teaching
• John Gabrieli, Co-Director, MIT Clinical Research Center.
• Rebecca Saxe, assistant professor of cognitive neuroscience

BCS Award for Excellence in Undergraduate Advising
• Ki Goossen, assistant professor
• Carlos Lozio, assistant professor of neuroscience
• Laura Schulz, assistant professor

Honorable Mention for Outstanding Research
• Isabel Chang ’10, Korea
• Avril Kennedy ’11, Oakland, Calif.
• Alexandra May ’10, Des Moines, Iowa
• Jessica Kim ’10, Alano, Calif.
• Seleeke Flngui ’11, Minneapolis, Minn.
• Ainu Watanabe ’11, Lahaina, Hawaii

Honorable Mention for Outstanding Academic Record—Represents a perfect GPA
• Kevin Wang ’10, New York, N.Y.
• Genevieve Conley ’10, Eugene, Ore.
• Ellie Sougandis ’10, Austin, Texas
• Lynne Tye ’10, Ithaca, N.Y.
• Anika Tucker ’10, Kingston, Jamaica
Aeronautics and Astronautics

James Means Memorial Award—For excellence in Space Systems Engineering

James Means Memorial Award—For excellence in Flight Vehicle Engineering
- Joseph S. Pokora ’09, Comstock Park, Mich.
- Constantine G. Speridakos ’09, Danvers, Mass.

Admiral Luis de Florez Prize—For original thinking or ingenuity, as demonstrated by the individual effort of the student
- Luis E. Perera ’09, Tampa, Fla.
- Bruce T. Vest ’09, Godfrey, Ill.
- Jesse M. Carr ’09, Bedford, Mass.
- Anton de Winter ’09, Johannesburg, South Africa
- Erich Mueller ’09, Calgary, Alberta, Canada

The Andrew Morsa Prize—Awarded for demonstration of ingenuity and initiative in the application of computers to the field of Aeronautics and Astronautics
- Fuzhou Hu ’10, Cary, N.C.
- Matthew T. Peddie ’09, Harveyville, Pa.
- Piotr Fidkowski ’09, Macungie, Pa.

The Yngve Raustein Award—Given to a student who conducts the best undergraduate research project on the topic of humans in space
- Ryan McLinko ’09, Wexford, N.C.

The Leaders for Manufacturing Prize—Awarded to a team that uses their project to directly deal with issues related to the interaction between manufacturing and engineering through demonstration of modern manufacturing processes
- Jilliam M. James ’10, Bobsboro, Mass.
- Ashley E. Micks ’09, Columbus, Ohio
- Rodrigo A. Zeledon ’09, San Jose, Calif.

The Lockheed Martin Prize for Excellence in Systems Engineering—Awarded to an undergraduate team who has exhibited superior level of accomplishment in engineering innovation, product development and team organization
- Stephanie A. Couch ’09, Brentwood, Tenn.
- Frances A. Gonzalez ’09, Miami, Fla.
- Caroline S. Lowenthal ’09, Haverford, Pa.

The Institute Awards 2008-2009

Chemical Engineering

Merk Fellow
- Michael Blaisse ’09, Harrisburg, Pa.

Cunningham Scholar Fellow
- Shentwen Huang ’10, Mayfield Heights, Ohio

William L. Stewart Jr. Award—Recognizes outstanding contributions to extracurricular activities and events during the year
- Johnathan Cromwell ’09, Santa Clarita, Calif.

Genetech Scholar Award
- Timothy Humpston ’10, Janison, Pa.

The Robert T. Haslam Cup—The Robert T. Haslam Cup is awarded each year to a student who shows outstanding professional promise in Chemical Engineering
- Jacqueline Douglas ’09, Memphis, Tenn.

The Roger de Fries Hunsenn Prize—For recognition of outstanding scholarship in class and research
- Jason Whittaker ’09, Weyland, Mass.

The Chemical Engineering Department Special Service Awards
- Kathryn Schumacher ’09, Frederick, Md.
- Adeleine Ademolu G, Ogudu Ojota, Lagos, Nigeria
- Joshua Allen G, White Bear Lake, Minn.
- Emily Chang G, Edison, N.J.
- Himambu Dhumangik, Mumbai, India
- Iyot Gola G, Roukela, India
- Patrick Heider G, Greenfield, Mass.
- Jairess Iyer G, Mumbai, Maharashtra, India
- Becky Ladewski G, Lawrence, Mass.
- Bradley Niesner G, Buda, Texas
- Justin Quon G, Hockessin, Del.
- Yui Zhang G, Nanjing, Jiangsu, China

The United Technologies Corp. Prize—Awarded to an Aero-Astro student for outstanding achievement in the design, construction, execution, and reporting of an undergraduate experimental project
- Alexander L. Pina ’09, Cranbury, N.J.
- Gregory T. Wellman ’09, Chelmsford, Mass.
- Ryan M. Daspit ’09, Metairie, La.
- Eric R. Munoz ’09, Opa Locka, Fla.

American Institute of Aeronautics and Astronautics (AIAA) Undergraduate Advising Award
- Institute Professor Sheila E. Widnall

AIAA Graduate Teaching Assistant Award—Given by the AIAA Student Chapter to a faculty or staff member who has exemplified the role of a “great teacher”
- Steven R. Hall, professor of Aero-Astro

Aero-Astro Wings award—In recognition of his support of Aero-Astro students, staff and faculty
- Administrative Assistant Mark Pomeroy

Aero-Astro Spirit of XVI Team Award—For their handling of a myriad of tasks, from scheduling to promotion cases, from faculty search to event planning, and “virtually anything else that occurs in the Aero-Astro department,” while maintaining a terrific sense of caring, good humor, dedication, and individual attention to all
- Robin Palazzolo, administrative assistant
- Sue Whitehead, coordinator for development and strategic initiatives

Vicki Kerrebrock Award—For its influence on the department through leadership on issues impacting graduate students, involvement in the recruiting of new students, and sponsorship of numerous activities that strengthen our community
- The Graduate Association of Aeronautics and Astronautics
CHEMISTRY

Alpha Chi Sigma—For distinguished scholastic achievement, originality and breadth of interest in chemistry
  • Annelle R. Beck ‘09, Minnetrista, Minn.
  • Stephen D. Fried ‘09, Leawood, Kan.
  • Veena Venkatachalam ‘09, Berkeley Heights, N.J.

Chemistry Research Award—For outstanding contributions in the area of research
  • Koyal Bhattacharyya ‘09, Rockville, Md.
  • Shanying Cai, San Diego, Calif.
  • Kristyn L. Foran ‘09, Bethesda, Md.
  • Christopher J. Love ‘09, Atlanta, Ga.
  • Thomas F. Martinez ‘09, Sunland, Calif.
  • Sarah J. Smith ‘09, Whistboro, N.Y.
  • Yinji Wu ‘09, Iowa City, Iowa.

Research & Teaching Award—For outstanding contributions in the areas of research and teaching to the department
  • Sarah Campbell Proehl ‘09, Pleasantville, N.Y.

Merck Index Awards—For outstanding scholarship
  • Tamara R. Littwin, Round Rock, Texas
  • Elise G. Liu ‘09, Auburn, Ala.
  • Wenhui Tan ‘09, Henderson, Nev.
  • Alexandra P. Teacine ‘09, Bucharest, Romania

Hypercube Scholar Award—In recognition of outstanding contributions in the advancement of computational chemistry
  • Jinglin B. Kim ‘09, Pitsburgh, Pa.

ACS Analytical Chemistry Award—For achievement by a junior in analytical chemistry
  • Sidney E. Creutz ‘10, Earlysville, Va.

Sophomore Achievement Award—For outstanding performance as a sophomore in academics, research and service to the department
  • Jonathan T. Gun ‘11, St. Charles, Mo.

CRC Press Freshman Chemistry Achievement Award—for outstanding academic achievement in chemistry
  • Daniel S. Levine ‘12, Succasunna, N.J.

Strem Award—in recognition of the best undergraduate research presentation
  • Annelle R. Beck ‘09, Minnetrista, Minn.

Association of MIT Alumni Senior Academic Award Winner
  • Annelle R. Beck ‘09, Minnetrista, Minn.

Barry M. Goldwater Scholarship—Outstanding undergraduate college student pursuing a career in the fields of science, math or engineering
  • Sidney E. Creutz ‘10, Earlysville, Va.

Early M. Murman Award—For excellence in Undergraduate Advising
  • Professor Robert W. Field

Frederick D. Greene Teacher Award
  • Paul D. Bourelle ‘09, Cambridge, Mass.

CIVIL AND ENVIRONMENTAL ENGINEERING

The Steinberg Prize—For outstanding academic achievement and demonstrable interest in construction management
  • Mahalia Miller ‘09, Stevens Point, Wis.
  • Lauren Biscombe ‘09, Norristown, Pa.

The Leo (Class of 1924) and Mary Grossman Award—For outstanding academic achievement and a strong interest in transportation
  • Naomi Stein ‘10, Troy, N.Y.

Tucker-Voss Award—Given to a student who shows particular promise in the field of building construction
  • Adjoirg Kristindottir, doctoral candidate, Reykjavik, Iceland

Maseeh Award—For excellence in teaching
  • Franz-Josef Ulm, professor of CEE

Maseeh Award—For excellence as a teaching assistant
  • Tanvir Ahmed, doctoral candidate, Dhaka, Bangladesh

The Trond Koalstad (Class of 1957) Award—Recognizes an outstanding graduate student who has displayed leadership and/or contributed significantly to the well-being of the CEE community
  • Jose Alberto Ortega, doctoral candidate, Cuenca, Ecuador

CENTER FOR INTERNATIONAL STUDIES

Center for International Studies Summer Study Grant—Doctoral students in international affairs who received summer support for dissertation research
  • Greg Distelhorst, Seattle, Wash.
  • Erica Dobbs, Chicago, Ill.
  • Keren Frainman, Chicago, Ill.
  • Xaq Frohlich, Austin, Texas
  • Jason Jackson, Mandeville, La.
  • Yunmin Joo, Seoul, South Korea
  • Stephanie Kaplan, Arlington Heights, Ill.
  • Cynthia Kinnan, Golden, Colo.
  • Peter Krause, West Hartford, Conn.
  • Topher McDougall, Santa Fe, N.M.
  • Katrina Oen, Dorchester, Mass.
  • Timesa Pal, Tg-Mures/Maramures, Romania
  • Michael Rossi
  • Nah Yoon Shin, Seoul, South Korea
  • Caitlin Tilmadge, Dallas, Texas
  • Yanbo Wang, Changchun, China
  • Yuan Xiao, Beijing, China

Institute Awards 2008-2009

Award for Excellence winners Mahalia Miller, left and Carmel Mercado pose with Summer Study Scholarship winner Dorian Dargan.

FOREIGN LANGUAGES AND LITERATURES

Award for Excellence in Foreign Languages and Literatures—given to undergraduates who achieve proficiency in a foreign language, cultural understanding and enthusiasm for foreign language learning
  • Carmel Mercado ‘09, Coral Springs, Fla.
  • Mahalia Miller ‘09, Stevens Point, Wis.
  • Bianca Tayma Tardieu ‘10, Rockville, Md.

Lufthansa Prize—For excellence in German studies
  • First prize: Manuel Esquivel Echeverria ‘10, San Jose, Costa Rica
  • Second prize: Katherine de Kleer ‘09, Los Altos, Calif.
  • Second prize: Sophie Poizeau G, Antony, France
  • Third prize: Jeremy Kuempel ‘10, Cincinnati, Ohio
  • Third prize: Mariel L. Rambouskar ‘11, Antananarivo, Madagascar
  • Third prize: Ana-Maria Piso ‘10, Bucharest, Romania
  • Third prize: Jovana Veselinovic’12, East Sarajevo, Bosnia and Herzegovina
  • Third prize: Cathy Wu ‘11, Redmond, Wash.
  • Third prize: Tony (Hyun) Kim ‘09, Lynnwood, Wash.
  • Third prize: Kesavan Yogiswaran ‘11, Rochester, N.Y.
  • Third prize: Mahalia Miller ‘09, Stevens Point, Wis.

Summer Study Scholarship in Mexico—For excellence in Spanish studies
  • Dorian Dargan ‘11, Wichita Falls, Texas

January Scholars in France, from left to right: Emile Lacaombe (guide), Sophie de Loubens (guide), Professor Edward Baron Turk, Melissa Diskin, Elizabeth Leshen, Alina Griner, Koyal Bhattacharaya.

Institute Awards 2008-2009

Award for Excellence in Foreign Languages and Literatures—given to undergraduates who achieve proficiency in a foreign language, cultural understanding and enthusiasm for foreign language learning
  • Carmel Mercado ‘09, Coral Springs, Fla.
  • Mahalia Miller ‘09, Stevens Point, Wis.
  • Bianca Tayma Tardieu ‘10, Rockville, Md.

Lufthansa Prize—For excellence in German studies
  • First prize: Manuel Esquivel Echeverria ‘10, San Jose, Costa Rica
  • Second prize: Katherine de Kleer ‘09, Los Altos, Calif.
Dell computer donated by Intel at PerkinElmer Inc. He received a "Sourcing," was based on research "Analysis Model for Global Strategic of a Total Landed Cost and Risk Thesis Award (2008)—"Development Leaders for Manufacturing Best team from MIT won first place most profitable factory. Two-person competition to see who can run the is a three-day online team-based Simulation Competition—Sponsored Annual International Operations ELECTRICAL ENGINEERING AND COMPUTER SCIENCE • Brian Feller G, Round Rock, Texas • Natasa Bltivic G, Quebec, Canada • Jay Fucetola G, Fort Collins, Colo. • Shay Maymon G, Herzelya, Israel • Max Goldman G, Wellesley, Mass.

George M. Sprows Award—for best PhD thesis in computer science • Jacob R. Eisenstein PhD ’08, Champaign, Ill. • Rui Fan PhD ’08, Ontario, Canada. • David F. Hayash PhD ’07, San Francisco, Calif. • Sachin R. Katti PhD ’08, Emeryville, Calif.

Northern Telecom/BNR Project Award—for best 6.111 laboratory project for Fall 2008 • Donald Goddin ’09, Woburn, Mass. • Mark Sullivan ’10, Fall River, Mass. • Nicholas Harrington, ’09, Alpine, Calif. • Tao Benjamin Schardl ’09, Lexington, Ky.


George C. Newton Undergraduate Laboratory Prize • Tony (Hyou) Kim ’09, Lynnwood, Wash. • Nevada Sanchez ’10, Cambridge, Mass.

David A. Chanen Writing Award • Syed Raza ’10, Lahore, Pakistan

Charles & Jennifer Johnson Master’s of Engineering Award in Computer Science • Lydia Chilton G, El Cerrito, Calif. • Philip Pohong Sung G, Saratoga, Calif.

William A. Martin Memorial Master’s Thesis Award in Computer Science • Aikur Mota G, Scotia, N.Y.

David Adler Memorial Master’s of Engineering Thesis Award in Electrical Engineering • Michael Price G, Gaithersburg, Md. • Spyridon Zoumpoulis G, Rafina, Greece

Franklin O. Kellogg Award—For intellectual leadership in the department • Richard J. Caloggero Award—For loyal dedication to the department Charles A. Morais (1986) and Rosenblum (1986) UROP Award • Robert M. Fano UROP Award • Arnold L. Nylander (1931) AUP Award • Ernst A. Guillemin Master’s Thesis Award in Electrical Engineering • 1st place: Srikanth Jagadeesh G, Hyderabad, India • 2nd place: David Da He G, Canton, Ohio • Arnold L. Nylander (1931) AUP Award • Tao Benjamin Schardl ’09, Lexington, Ky.

Licklider UROP Prize • Kyle A. Miller ’12, Eden Prairie, Minn. • David Koh ’11, Waltham, Mass.

Robert M. Fano UROP Award • Tao Benjamin Schardl ’09, Lexington, Ky.

Morais (1986) and Rosenblum (1986) UROP Award • Sabrina M. Neuman ’09, Canyon County, Calif.

Richard J. Caloggero Award—For loyal dedication to the department • Maria Nargi, financial assistant

J. Francis Reintjes Excellence in VLA Industrial Practice Award • Michael R. Price G, Gaithersburg, Md. • Zhou Li G, Jiangsu, China

Anna Pogosyants UROP Award • Raluca A. Popa ’09, Sibiu, Romania

Jerome H. Saltzer Award for Teaching Excellence • Jing Kong, ITT Career Development Assistant Professor of Electrical Engineering Louis D. Smullin (1939) Award for Teaching Excellence • Guangyuan Han, associate professor of EECS and BE • Joel Voldman, associate professor of EECS Department Head Special Recognition Award • Lydia Chilton G, El Cerrito, Calif. • Michael Scott Bradley G, Bethesda, Mass. • Yu Gu G, Cordova, Tenn. • Yasuhiro Shirasaki G, Winchester, Mass. • Arthur C. Smith, professor of EECS GSA Graduate Counselor Award • Randy Davis, professor of EECS Ruth and Joel Spira Award • Elfar Adalsteinsson, associate professor of EECS and HST Burgess (1952) & Elizabeth Jamieson Award • Leslie Kaelbling, professor of EECS • Rajeev Ram, professor of EECS; RLE director

Annual International Operations Simulation Competition—Sponsored by Sloan Ops Club and GM, this is a three-day online team-based competition to see who can run the most profitable factory. Two-person team from MIT won first place • Ghasan Aweidh G, Austin, Texas • Daniel George G, Englewood, Colo.

Leaders for Manufacturing Best Thesis Award (2008)—“Development of a Total Landed Cost and Risk Analysis Model for Global Strategic Sourcing,” was based on research he conducted while on his internship at PerkinElmer Inc. He received a Dell computer donated by Intel • Brian Feller G, Round Rock, Texas

Charles “Harrison” Smith Award—In memory of LFM ’99 alum Charles “Harrison” Smith to honor a first year LFM who exemplifies Smith’s most remembered qualities while at LFM: living life to the fullest, bringing the class together, and making happy and lasting memories of the LFM experience for the entire cohort • Jeremy Stewart G, Surfgoinsville, Tenn.

SDM Best Thesis Award—Awarded for the thesis titled, “Generation Gaps in Engineering?” • David Kim G, Sydney, Australia

JUNE 5, 2009 5
Institute Awards 2008-2009

Arthur C. Smith Award
- Charles H. Stewart III, the Kenan Sahin Distinguished Professor of Political Science

Earl M. Murman Award for Excellence in Undergraduate Advising
- Robert W. Field, Haslam and Dewey Professor of Chemistry

Bose Award for Excellence in Teaching
- Vladimir Bulovic, the KDD Associate Professor of Communications and Technology

Earll M. Murman Award for Excellence in Undergraduate Advising
- Robert W. Field, Haslam and Dewey Professor of Chemistry

Bose Award for Excellence in Teaching
- Vladimir Bulovic, the KDD Associate Professor of Communications and Technology

Earll M. Murman Award for Excellence in Undergraduate Advising
- Robert W. Field, Haslam and Dewey Professor of Chemistry

Bose Award for Excellence in Teaching
- Vladimir Bulovic, the KDD Associate Professor of Communications and Technology

Everett Moore Baker Award for Excellence in Undergraduate Teaching
- Scott Manalis, associate professor of biological and mechanical engineering

Graduate Student Council Teaching Awards
- Jinhau Zhao G, Shandong Province, China

Goodwin Medal
- Barry Kudrowitz G, Delray Beach, Fla.

Frank E. Perkins Award
- Philip Gachwendi, Ford Professor of Engineering

Edward L. Horton Fellowship
- Edgerton House Association

Howard W. Johnson Award
- Jimmy Burdotta ’09, Littleton, Colo.

Betsy Schumaker Woman Athlete of the Year
- Julia Zimmerman ’09, Chicago, Ill.

Malcolm G. Kispert Award
- Alex May ’10, Des Moines, Iowa
- James Oleinik ’09, Ellgort City, Md.

Harold J. Pettegrove Award
- Paul Blascovich ’09, Harrisburg, Pa.

D. Reid Weeden Award
- Kappa Sigma
- Alpha Chi Omega
- Honorable mention: Phi Delta Theta
- Honorable mention: Sigma Phi Epsilon

Frederick Gardner Fasset Jr. Award
- Tiffany Guo ’09, Lagrange, Ohio
- David Hutchings ’10, Corner Brook, Newfoundland

William L. Stewart Jr. Award
- Johnathan Cromwell ’09, Santa Clarita, Calif.
- Adlai Grayson ’10, Opa Locka, Fla.
- Ankur Sinha G, New Delhi, India
- Wendi Zhang ’09, Pearland, Texas
- Chinese Students & Scholars Association

Louis Sudler Prize in the Arts
- Michael R. Miller ’09, West Roxbury, Mass.

Layo & Jerome Wiesner Art Award
- Samuel Kronick ’09, Chaska, Minn.
- Simone Ovsey ’10, Northbridge, Calif.
- MIT Salsa Club

Harold & Arlene Schnitzer Prize in the Visual Arts
- 2nd prize: Jay Silver G, Boston, Mass.
- 3rd prize: Jess Wheelock G, Simpsonville, S.C.

Ronald E. McNair Scholarship Award
- Aisha Bobb-Semple ’09, New Haven, Conn.
- Matthew Gethers ’10, Waterbury, Conn.
- Timan Goshir ’09, Bronx, N.Y.
- Brandon Reese ’09, Alhambra, Ga.

Patrick E. McGovern Entrepreneurship Award
- MIT Energy Club (Amy M. Fazen, Lara Pierpoint, Pedro Santos, Marco von Muhlen)

John S.W. Kellett ’47 Award
- Adlai Grayson ’10, Opa Locka, Fla.
- Ashley Davis ’09, Danville, Va.

AMITA Award
- Annelise Beck ’09, Minnetonka, Minn.
- Kathleen Xie ’09, N. Billerica, Mass.

Albert G. Hill Prize
- Jeremy McGee ’09, Snellville, Ga.
- Willie Mae Reese’ 10, Carlsbad, N.M.
- Kristin Rose ’10, Wellington, Fla.

James N. Murphy Award
- Joseph R. Graham, Housing
- Kenneth McRitchie, DAPER Recreational Sports

Priscilla King Gray Award for Public Service
- Grace Lee ’10, Pocono, Md.
- Tish Scolnik ’10, Waccabuc, N.Y.

Layo Wiesner Community Award
- Barbara D. Smith, administrative assistant, mechanical engineering

Layo Wiesner Award
- Fiona Hughes ’09, Atlanta, Ga.

Gordon Y Billard Award
- Lotte Baily, professor of management, emerita
- John Deutch, Institute Professor
- Gerald Wilson, EECS professor

Karl Taylor Compton Prize
- Arjun Naskar’ 09, Los Altos Hills, Calif.
- MIT - EMS
THE 2008-2009 ILONA KARMEL WRITING PRIZES COMPETITION

Boit Manuscript Prize—Drama
- 1st prize: Anneke Schwob ’10
- 2nd prize: Long Lam ’10
- Honorable Mention: Jonathan Sue-Ho ’10

Boit Manuscript Prize—Essay
- 1st prize: Marguerite Siboni ’10
- 1st prize: Jason E. Douglas ’11

Boit Manuscript Prize—Fiction
- 1st prize: Lindsay Johnson ’11
- 2nd prize: Minah Shabbaz ’09
- Honorable Mention: Susan Shepherd ’11
- Honorable Mention: Anna Waldman-Brown ’11

Boit Manuscript Prize—Poetry
- 1st prize: Renee Reder ’10
- 2nd prize: Seohyung Kim ’10
- Honorable Mention: Sarah Campbell Proehl ’09

Ellen King Prize for Freshman Writing
- 1st prize: Kolechi Nwosu ’12
- 2nd prize: Aimée Harrison ’12
- Honorable Mention: Jessica Lin ’12

Enterprise Poets Prize in Imagining a Future
- 1st prize: Tony Hyun Kim ’09
- 1st prize: Nevada Sanchez ’10
- 2nd prize: Anna Waldman-Brown ’11

Prize for Writing Science Fiction
- 1st prize: Gillian Conahan ’10
- 2nd prize: Susan Shepherd ’11
- Honorable Mention: Natania Antler ’09

The Robert A. Boit Writing Prize—Essay
- 1st prize: Marguerite Siboni ’10
- 2nd prize: Kristen Uhneyer ’09
- 2nd prize: Cristen Blair Chinea ’10

The Robert A. Boit Writing Prize—Poetry
- 1st prize: Sarah Campbell Proehl ’09
- 2nd prize: Liz Hanson ’11
- 3rd prize: Alexandra Corella ’10

The Robert A. Boit Writing Prize—Short Story
- 1st prize: Seohyung Kim ’10
- 2nd prize: Anneke Schwob ’10
- 2nd prize: Renee Reder ’10

S. Klein Prize For Science Writing
- 1st prize: Genevieve Wanacha G
- 2nd prize: Yuri Hanada ’10

S. Klein Prize For Technical Writing
- 2nd prize: Tony (Hyun) Kim ’09
- 2nd prize: Annik Aubin Pouliot ’09

DeWitt Wallace Prize for Science Writing for the Public
- 1st prize: Matthew Meiser ’11
- 2nd prize: Fangshi Shen ’11
- 2nd prize: Anneke Schwob ’10
- Honorable Mention: Chris Kennedy ’10

Vera List for Writing on the Visual Arts
- 1st prize: Seohyung Kim ’10
- 2nd prize: George Hansel ’12

WHS Prize for Engineering Writing
- 1st prize: Clara Yuan ’09
- 2nd prize: Eric Dow ’09
- 2nd prize: Garrett Robinson ’09
- Honorable Mention: Katrina Westerhof ’10

Brad and Dorothea Endicott Award—in recognition of distinguished service and musical contribution to world music
- Thomas Carr ’09, Fredericksburg, Va.

Gregory Tucker Memorial Prizes—in recognition of exceptional ability in performance and overall contribution to the Music and Theater Arts Section
- Yi-Huin Lin ’09, New York, N.Y.
- Benjamin Park ’10, Jamaica Plain, Mass.

Everett Longstreth Jazz Awards—in recognition of distinguished service and musical contribution to the MIT Festival Jazz Ensemble
- Christopher Han ’09, Clemson, S.C.
- Jack Murphy ’10, Denton, Texas

Richard and Jody Nordoff Awards—in recognition of distinguished service and musical contribution to the MIT Wind Ensemble
- Kentlyn Becker ’09, Norberth, Pa.
- Matthew Putnam ’09, Round Rock, Texas
- Brandon Rese ’09, Alpharetta, Ga.

Epstein Award—in recognition of distinguished service and musical contribution to the MIT Symphony Orchestra
- Bina Choi ’11, Houston, Texas

Philip Loew Memorial Awards—in recognition of creative accomplishment in music
- Annie Raymond ’09, Montreal, Quebec, Canada
- Kathryn Shroyer ’09, San Antonio, Texas

J. and E. Ruina Certificates in recognition of special gifts
- Jodie-Marie Fernandes ’09, St. James, Trinidad and Tobago
- Thomas Carr ’09, Fredericksburg, Va.

Ragnar and Margaret Naess Certificates—in recognition of exceptional talent and commitment to performance at MIT
- Exceptional Vocal Student: Yelena Bagdasarova ’10, Twin Falls, Idaho
- Exceptional Vocal Student: Elisabeth Hon Hunt G, Fort Myers, Fla.
- Exceptional Vocal Student: Paulina Silwa G, Hahnstaetten, Germany
- Exceptional Pianist: Eun-Suk Lee G, Seoul, South Korea
- Exceptional Pianist: Fangfei Shen ’11, Irvine, Calif., for piano
- Exceptional Pianist: Renee Reder ’10, Hummelstown, Hahnstaetten, Germany
- Exceptional Pianist: Alvin Chen ’10, Irvine, Calif., for piano
- Exceptional Pianist: Seohyung Kim ’10, Houston, Texas, for cello
- Exceptional Percussionist: Christopher Hanley G, Springfield, Ore.
- Exceptional Wind Player: Dylan Sherry ’12, Cape Elizabeth, Maine
- Exceptional String Player: Tanya Goldhaber ’10, Boulder, Colo.

The Joseph D. Everingham Award—Recognizes a single creative outstanding performance or notable creative accomplishments in theater arts by a graduating senior
- Ashley Micks, Columbus, Ohio
- Sally Peach, Bessemer City, N.C.
- Benjamin Park ’10, Jamaica Plain, Mass.

I. Austin Kelly III Essay Prize—For best undergraduate essay
- Cristen Blair Chinea ’10, New York, N.Y.

Kelley-Douglas Summer ’09 Traveling Fellowships
- Joshua Barcena ’10, Bronx, N.Y.
- Jodie-Marie Fernandes ’09, St. James, Trinidad and Tobago
- Brooke Jarrett ’10, Palatine, Ill.
- Diana Jae ’09, Los Angeles, Calif.
- Seohyung Kim ’10, Cheong-ju, South Korea
- Amy Leung ’10, Brooklyn, N.Y.
- Yujing Li ’10, Bronx, N.Y.
- Christie Lin ’11, Rockville, Md.
- Sukrit Ranjan ’10, Northbrook, Ill.
- Adam Talama ’10, Scottville, Mich.
- Jingwen Tao ’09, Houston, Texas
- Liz Theurer ’10, Newberry, Fla.
- James Ira Winder ’10, Asheville, N.C.
the United States engineering disciplines that contribute significantly to the technological advances of potential and intend to pursue careers in mathematics, the natural science, or those

Putnam Fellows: Included two (out of a total of five) from MIT

The Sixty-Ninth William Lowell Putnam Mathematical Competition—The MIT Putnam journal

Accepted for publication in a major

Johnson—Given to graduate student(s)

Prize, established by the support of Charles W. and Jennifer C. Johnson

The Charles W. and Holly Housman Award for Excellence in Teaching, supported

in mathematics, given by the Association For Women in Mathematics

Mona Monsk '10, Hazleton, Pa.


The Charles and Holly Housman Award for Excellence in Teaching, supported

by the Charles L. and Holly Housman Fund—Presented to graduate student(s) in

mathematics for their skill and dedication in undergraduate teaching

Chris Evans G, Berkeley, Calif.

Chris Kottke G, Boulder, Colo.

Michael Manapat G, San Francisco, Calif.

Angelica Osorno G, Bogota, Colombia

The Charles W. and Jennifer C. Johnson Prize, established by the support of Charles (BE '55) and Jennifer

Prize, established by the support of Charles W. and Jennifer C. Johnson

The Charles and Holly Housman Award for Excellence in Teaching, supported

in mathematics, given by the Association For Women in Mathematics

Maria Monsk '10, Hazleton, Pa.


The Sixty-Ninth William Lowell Putnam Mathematical Competition—The MIT Putnam team placed third

Qingchun Ren '10, Tianjin, China

Xuancheng Shao '09, Shanghai, China

Yufei Zhao '10, Cambridge, Ontario, Canada

Putnam Fellows: Included two (out of a total of five) from MIT

Bohua Zhan '11, Greensboro, N.C.

Yufei Zhao '10, Cambridge, Ontario, Canada

The Barry M. Goldwater Scholarship—Given to students who exhibit an outstanding potential and intend to pursue careers in mathematics, the natural science, or those engineering disciplines that contribute significantly to the technological advances of the United States

Maria Monsk '10, Hazleton, Pa.

Yufei Zhao '10, Cambridge, Ontario, Canada

Bohua Zhan '11, Greensboro, N.C.

Yufei Zhao '10, Cambridge, Ontario, Canada

The Barry M. Goldwater Scholarship—Given to students who exhibit an outstanding potential and intend to pursue careers in mathematics, the natural science, or those engineering disciplines that contribute significantly to the technological advances of the United States

Maria Monsk '10, Hazleton, Pa.

Philosophy Award—Given to a student who displayed excellence in teaching at ESG—Given to seniors who have displayed excellence in teaching at ESG

Carmel Mercado '09, Coral Springs, Fla.

Paul Boureau '09, Cambridge, Mass.

Marina Gusman '99, Greenfield Park, N.Y.

LEFT: Alice T. Schafer Prize for Excellence in Mathematics by an Undergraduate Woman: Doris Dobi, left, (honorable mention) and Maria Monsk (prize recipient). Monsk was also selected as a 2009 Barry M. Goldwater Scholar.
Outstanding Teaching Assistant: on the quantity and quality of their nominations are chosen based on students’ nominations. The final recipients are chosen based on the judges’ evaluations.

Teacher of the Year—MIT Sloan 19th Annual Excellence in Teaching Awards, which recognize outstanding teaching assistants and faculty members for their contributions to teaching excellence.

Lauren Tsai Memorial Award Academic Excellence by a Graduating Senior
- Julia C. Zimmerman ’09, Chicago, Ill.

John C. and Elizabeth J. Chato Award for Excellence in Bioengineering
- Julia C. Zimmerman ’09, Chicago, Ill.

Wunsch Foundation Silent Hoist and Crane Award Academic Excellence & Outstanding Senior Thesis Project
- Michael L. Stern ’09, Sudbury, Mass.
- Fiona R. Hughes ’09, Albuquerque, N.M.

Luis de Florez Award for Outstanding Ingenuity and Creativity Graduate Undergraduate Team Project
- Adelaide S. Callaby-Muyska ’09, Toronto, Ontario, Canada
- Joshua M. Karges ’11, Lexington, Neb.
- Karina N. Pihlart ’09, Granada Hills, Calif.
- Maria N. Prus ’10, Pittsburgh, Pa.
- Trevor J. Shannon ’11, Charlotte, N.C.
- Rachel E. Tietm ’09, Red Bank, N.J.
- Kevin A. Ruggati ’11, Houston, Texas

Luis de Florez Award for Outstanding Ingenuity and Creativity Graduate Undergraduate Individual Project
- Adrienne Warral ’09, Longmont, Colo.
- Mario A. Rollini ’09, Sterling Heights, Mich.
- Blake A. Sessions ’11, Los Altos Hills, Calif.

Luis de Florez Award for Outstanding Ingenuity and Creativity Graduate Undergraduate Individual Project
- Daniel S. Colod G, Escondido, Calif.

Outstanding Senior Thesis Project
- Luis de Florez Award for Outstanding Ingenuity and Creativity Graduate Technology Innovation/Invention
- Ames G. Winter G, Chesterfield, N.H.

Peter Griffin Prize for an Outstanding Experimental Project & Thesis
- Adam T. Paason ’09, Trout Lake, Wash.

AMP Inc. Award for Outstanding Performance in Course 2.002
- Maia R. Bagera ’11, Roswell, Ga.
- John G. Boghossian ’11, Beirut, Lebanon
- Vazrik Chiloyan ’11, Watertown, Mass.
- Tserawt Wannaphapha ’11, Andover, Mass.

Wunsch Foundation Silent Hoist and Crane Award Outstanding Teaching Assistant
- Course 2.002: Shawn A. Chester G, North Caldwell, N.J.
- Course 2.003: Brendan J. Englot G, Basking Ridge, N.J.

Wunsch Foundation Silent Hoist and Crane Award Academic Excellence & Outstanding Master’s Thesis Project
- Yi Ellen Chen G, Saint Charles, Mo.
- Irene M. Berry G, Reidsville, N.C.

Wunsch Foundation Silent Hoist and Crane Award Academic Excellence & Outstanding PhD Thesis Project
- Keith V. Durand G, Houston, Texas

Wunsch Foundation Silent Hoist and Crane Award Academic Excellence
- Fiona R. Hughes ’09, Albuquerque, N.M.
- Adam T. Paason ’09, Trout Lake, Wash.
- Nathaniel S. Sharpe ’09, Canton, Mass.
- Julia C. Zimmerman ’09, Chicago, Ill.

Park Award Outstanding Performance in Manufacturing
- Mary Beth DiGenova ’10, Wallingford, Conn.
- Ethan A. Howe ’10, Perham, Minn.

Society of Naval Architecture and Marine Engineering Award for an Outstanding Undergraduate in the Marine Field
- Stephanie J. Chin ’10, Westwood, Mass.
- Charles D. Field ’10, Honolulu, Hawaii

Meredith Kamn Memorial Award To Outstanding Woman Mechanical Engineering Graduate Students
- Kirki Kofiani G, Piraeus, Greece
- Chen-Rei Wan G, Taipei, Taiwan

Outstanding Teaching Assistant: from the MIT Sloan School of Management.

Janisson Prize for Excellence—Annually given to two MIT Sloan faculty members for their contributions to teaching excellence.
- Professor Roberto Fernandez, William F. Pounds Professor of Management
- Professor John Sirmans, Jay W. Forrester Professor of Management

Teacher of the Year—MIT Sloan 19th Annual Excellence in Teaching Awards, which are chosen based on students’ nominations. The final recipients are chosen based on the quantity and quality of their nominations.
- Professor of Economics Kristin Forbes
- Visiting Associate Professor of Marketing Mark Ritson

Outstanding Teacher
- Visiting Professor Alan MacCormack
- Eastman Kodak LFM Professor of Management Rebecca Henderson

Outstanding Teaching Assistant:
- TA for 15.010: Roy Ben-Ami G, Jerusalem, Israel
- TA for 15.066: Doug Fearing G, Austin, Texas
- TA for 15.024: Pablo Querubin G, Bogota, Colombia

Alfred A. H. Kel Award Ocean Engineering Development Fund Award For Outstanding Research
- Stephanie J. Chin ’10, Westwood, Mass.
- Charles D. Field ’10, Honolulu, Hawaii

Clement C. Burnap Award For Outstanding Master’s of Science in the Marine Field
- Filippas Chasparis G, Athens, Greece

Whitehead Prize for Originality in 2.007 Contest
- John M. Walton ’11, Meredith, N.H.
- Charles Z. Guan ’11, Suwanee, Ga.
- Blake A. Sessions ’11, Los Altos Hills, Calif.
- David S. Anderson ’11, Westwood, Mass.
- Benjamin J. Peters ’11, Rudolph, Wis.

International Design Competition: 2.007 Contest
- 1st place: Edward M. Grinnell ’11, Sylmar, Calif.
- 2nd place: Pablo J. Bello ’11, Newton, Mass.
- 3rd place: Elaine P. Pineda ’11, Honolulu, Hawaii
- 4th place: Arielle G. Fischer ’11, Virginia Beach, Va.

From left to right, Roy Ben-Ami, Pablo Querubin and Doug Fearing, the 2009 Outstanding Teaching Assistants from the MIT Sloan School of Management.
Institute Awards 2008–2009

URBAN STUDIES AND PLANNING

Additional awards will be announced at the Departmental Commencement Luncheon on June 4.

AKPIA Travel Grant
- Bernardette Baird-Zars G
- Alexia Rosenberg G

CIS Summer Study Grant
- Topher McDougal G

DUSP/PSC Career Development Summer Internship Program in International Public Service
- Andrea Aleksand Betancourt G
- Derek Brine G
- Karla Renata Flores G
- Ying Ju G
- Alexander Keating G

DUSP/PSC Fellowship
- Alexia Rosenberg G
- Yang Ju G

Lloyd and Nadine Rodwin Travel Award
- Mamila Amaranasinghe G
- Karin Brandt G
- Sonam Gayleg G
- Eric Gonzalez G
- Andrew Guibar Randon G
- Jason Jackson G

Outstanding Alumni Relations
D. Reid Weedon ’41

Outstanding Faculty Relations Award

Outstanding Community Service
Dr. James R. Killian Jr. ’26

MIT’s Anthony Sun Fellowship
- Nicholas DuBroff G

MIT Alumni Class Fund grant
- Graham Denyer Willis G

MIT Carroll Wilson Award
- Graham Denyer Willis G
- Robertus Coopman G

MIT Center for International Studies Summer Grant
- Nah Yoon Shin G
- Yuan Xiao G

MIT Ralph Adams Crum Award
- Ritesh Warade G

MIT-India National Science Foundation Award
- Eric Mackers G
- Leanne Farrell G

MIT-Japan International Studies Fund
- Yuan Xiao G
- Nah-Yoon Shin G

MIT Society of Energy Fellows
- Ingrid Heikke G

Urban Design Certificate
- Shuta Chai G
- Connie Chung G
- Catherine Duffy G
- Joshua Fiala G
- Gordon Hansen G
- Blair Humphreys G
- Natsumi Kokunke T
- Deborah Morris G
- Elinor Stege G
- Sarah Snider G
- Victoria Westfall G
- Kathleen Ziegennfuus G

William Emerson Travel Award
- Manjula Armanasinghe G
- Karin Brandt G
- Anna Bronberg G
- Roberto Guerro Compean G
- Omar Davis G
- Sonam Gayleg G
- Eric Gonzalez G

FRATERNITIES, SORORITIES AND INDEPENDENT LIVING GROUPS

Frederick G. Fassett Jr., FSILG Man and Woman of the Year Awards
- Tiffany Guo ’09, Sigma Kappa Sorority
- David Hutchings ’10, Zeta Beta Tau Fraternity

David N. Rogers Outstanding Chapter Ideals & Values Awards
- Alpha Chi Omega Sorority
- Kappa Sigma Fraternity

Dr. James R. Killion Jr. ’26 Outstanding Community Service Award
- Phi Delta Theta Fraternity

Kenneth R. Wadleigh ’43 Outstanding Faculty Relations Award
- Alpha Chi Omega Sorority

D. Reid Weedon ’41 Outstanding Alumni Relations Awards
- 1st place: Kappa Sigma Fraternity
- 2nd place: Alpha Chi Omega Sorority
- Honorary mention: Sigma Phi Epsilon Fraternity
- Honorary mention: Phi Delta Theta Fraternity

Outstanding Alumnus/Volunteer Lifetime Achievement Awards
- Al Bloom ’50, Alpha Epsilon Pi Fraternity
- Bob Sandham ’48, Alpha Epsilon Pi Fraternity
- D. Reid Weedon ’41, Phi Beta Epsilon Fraternity
- Deepak Lamda-Nieves G
- Martin Family Society of Fellows for Sustainability
- Kathy Araujo G

MISTI Travel Grant
- Eric Mackers G
- Leanne Farrell G

MIT’s Anthony Sun Fellowship
- Nicholas DuBroff G

MIT Alumni Class Fund grant
- Graham Denyer Willis G

MIT Carroll Wilson Award
- Graham Denyer Willis G
- Robertus Coopman G

MIT Center for International Studies Summer Grant
- Nah Yoon Shin G
- Yuan Xiao G

MIT Ralph Adams Crum Award
- Ritesh Warade G

MIT-India National Science Foundation Award
- Eric Mackers G
- Leanne Farrell G

Nuclear Science and Engineering

Monson Benedict Award—Awarded to a graduate student for excellence in academic performance and professional promise in nuclear science and engineering
- Craig Gerardi G, Salisbury, Md.

Outstanding TA Award—in recognition of exceptional services to education by a teaching assistant
- Paolo Ferroni G, Italy

The Roy Axford Award—For academic achievement by a senior in nuclear science and engineering
- Daniel Zaterman ’89, Englewood, Colo.

Irving Kaplan Award—For academic achievement by a junior in nuclear science and engineering

Outstanding Student Service Award—In recognition of exceptional services to the students, the department and the entire MIT community
- Paul Romano G, Peekskill, N.Y.
- Anna Nikiforova G, Gresham, Ore.

FSILG Honor Roll (Top third of chapters according to GPA calculations): SPRING 2008
- Alpha Chi Epsilon Fraternity
- Alpha Epsilon Pi Fraternity
- Beta Theta Pi Fraternity
- Kappa Alpha Theta Sorority
- Nu Kappa Epsilon Fraternity
- Phi Eta Sigma Fraternity
- Pi Kappa Phi Fraternity
- Sigma Chi Fraternity
- Sigma Kappa Sorority
- Student House Independent Living Group
- Tau Epsilon Phi Fraternity
- Theta Chi Fraternity
- Xi Sigma Fraternity
- Zeta Beta Tau Fraternity

FSILG Honor Roll (Top third of chapters according to GPA calculations): FALL 2008
- Alpha Chi Omega Sorority
- Alpha Epsilon Pi Fraternity
- Alpha Epsilon Pi Fraternity
- Beta Theta Pi Fraternity
- Phi Delta Theta Fraternity
- Sigma Chi Fraternity
- Sigma Kappa Sorority
- Student House Independent Living Group
- Tau Epsilon Phi Fraternity
- Theta Chi Fraternity
- Xi Sigma Fraternity
- Zeta Beta Tau Fraternity

10 JUNE 5, 2009
Public Service Center Grants - Spring 2008

- Coco Ageleybor '11, Alexandria, Va.
- Adrian Emaul '10, Bangalore, India
- Anurag Datta '09, Bridgewater, N.J.
- Harte Chung '10, Chapel Hill, N.C.
- Michael Gordon G, Cherry Hill, N.J.
- Fatima Hussain '11, Frederick, Md.
- Pallavi Konwar G, Gwahum, Assam, India
- Renaldo Webb '10, Harvey, La.
- Zahir Dossa G, Irving, Texas
- Justin Cannon '08, Kansas City, Mo.
- Virginia Flores G, Los Angeles, Calif.
- Kendra Johnson '09, Madison, Wis.
- Benjamin Power G, Miami, Fla.
- Juan Diaz '11, Mirimar, Fla.
- Jennifer Logan '09, Naperville, Ill.
- Paul Nikandrov '09, Nicosia, Cyprus
- Laurayn Veigt '11, Niskayuna, N.Y.
- Jessica Laviolette '09, Orsonville, Mich.
- Katherin Li '10, Plano, Texas
- Liling Berniean Hu '09, San Diego, Calif.
- Abigail Clark '09, Springfield, Va.
- Samuel Clark '09, Springfield, Va.
- Shanti Kleinman G, Takoma Park, Md.
- Andrew Bishara '09, Toledo, Ohio
- Rebecca Gould '11, Westonport, Conn.
- Seema Kacker '10
- Jaime Mateus G, Brazil and Portugal
- Ingrid Chaires '11, Katy, Texas

Public Service Center Grants - Fall 2008

- Robert McQueen '12, Barrington, R.I.
- Anoo Winter G, Chelsterfield, N.H.
- Chris Benson '10, Denver, Colo.
- Swweta Kambhampati '10, Irvine, Calif.
- Gail Zamfirescu-Pereira '09, New York, N.Y.
- Manish Bhurdwaj G, Panchkula, Haryana, India
- Sonal Sohda G, Potomac, Md.
- Somani Pataik '11, Rourkela, Orissa, India
- Regina Clewlow G, San Jose, Calif.

Public Service Center Grants - IAP 2009

- Yang Jiang G, Beijing, China
- Folkers Rojas '08, Cambridge, Mass.
- Samantha O'Keefe '09, Carlisle, Mass.
- Manvi Goel '09, Centreville, Va.
- Sean Liu '10, El Dorado Hills, Calif.
- Anjula Anandakumar G, Kandy, Central Province, Sri Lanka
- Angelica Weiner '09, Malboro, N.J.
- Sarina Siddham '09, McLean, Va.
- Andre Thomas '11, Mt. Vernon, N.Y.
- Hooshingle Ball G, Nagpur, Maharashtra, India
- Mary Masterman '10, Oklahoma City, Okla.
- Fernando Fumikoshi '09, San Antonio, Texas
- Rebecca Smith '09, St. Johnsville, N.Y.
- Mahalla Miller '09, Stevens Point, Wis.
- Yi Wang '09, Woodmervill, Wash.
- Elizabeth Basha G, Woodland, Calif.
- Katherine Thomas '09
- Libby Putman G

Public Service Center Grants - Spring 2009

- Wendy Chen '09, Boston, Mass.
- Delaette Danielle '11, Ellicott City, Md.
- Karina Pikkart '09, Granada Hills, Calif.
- Lisa Trainor '11, Milford, Fla.
- Jacob Yamada '12, Maldorf, N.H.
- Sayaka Hill '11, Schaumburg, Ill.
- Anne Runkle '11
- Jacinda Shelly '10
- Shummi Quddus '10
- Siraj Ali '11

Public Service Fellowship - Fall 2008

- Forrest Fennell '09, Palos Verdes, Calif.
- Debnaitya Guha G, Kolkata, India
- Jeremy Flores '09, Corpus Christi, Texas
- Ting Shih '09, Rockville, Md.
- Graham Van Schaik '12, Columbia, S.C.
- Spencer Williams '11, San Diego, Calif.

Public Service Fellowship - IAP 2009

- Amoogong Tingpeerachakul '12, Bangkok, Thailand
- Fatima A Hussain '10, Frederick, Md.
- Kendra Johnson, Madison, Wis.
- Alexander Goldenberg '10, Miami, Fla.
- Christine Hsieh G, West Windsor, N.J.
- Tung Chau G, Brussels, Belgium
- Amy Quan '11, San Jose, Calif.
- Raqueeb Ketan '11, Uttara, Dhaka, Bangladesh
- Sonali Patnaik '11, Surat, Gujarat, India
- Forrest Fennell '09, Palos Verdes, Calif.
- Natasha Scolnik '10, Waccabuc, N.Y.
- Sameer Hirji '11, Dar-es-salam, Tanzania
- George Watnaha '10, Monobsa, Kenya
- John Hilliard '09, Cannon, N.D.
- Katherine Clopeck '09, Medfield, Mass.
- Sara Ziff '09, Santa Cruz, Calif.
- Mangawo Sabala '11, Yosande, Central Cameroon

Public Service Fellowship - Spring 2009

- Xuelin Lu '09, New York, N.Y.
- Public Service Fellowship - Summer 2009

- Ronspurno Das '12, East Brunswick, N.J.
- Helen D'Costo '12, Austin, Texas
- Danielle Delatte '11, Ellicott City, Md.
- Yang Jiang G, Beijing, China
- Raqueeb Ketan '11, Dhaka, Bangladesh
- Katherine Kuan '09, Belmont, Calif.
- Richard Manco '11, Silver Spring, Md.
- Lauren Veiger '11, Niskayuna, N.Y.
- Harrison O'Hardy '11, Ipswich, Mass.
- Karina Pikkart '09, Granada Hills, Calif.
- Kelli Pointer '10, Flossmorou, Ill.
- Shomun Shamsuddin G, Baltimore, Md.
- Ting Shih '09, Rockville, Md.
- Graham Van Schaik '12, Columbia, S.C.
- Spencer Williams '11, San Diego, Calif.
- Paul and Priscilla Gray Value-Added Internship - Spring 2009

- Caroline Huang '10, Newark, Del.
- Katherin Li '10, Plano, Texas
- Emunu Brinskll G, Edmonds, Wash.
- Paul and Priscilla Gray Value-Added Internship - Summer 2009

- Ruben Monna '11, Crystal City, Texas
- Mubin Jam G, New Delhi, India
- Katie Pesce '10, Chattanooga, Tenn.
- Mary Masterman '11, Oklahoma City, Okla.
- Cecilia Scott '10, Springfield, Mo.
- Anna Wildman-Brown '11, San Francisco, Calif.
- Alice Yu '11, Richfield, Ohio
- Tracey Hayse '11, Lexington, Ky.

NOLA Fellowship - 2009

- Bernadette Baird-Zars G, Austin, Texas
- Anna Brand G, Chicago, Ill.

Public Service Center AmeriCorps Student Leaders in Service Education Award

- Scott Frank '09, Holliday, Utah
- Teresa Gomez '11, Vancouver, Wash.
- Caroline Huang '10, Newark, Del.
- Grace Lee '10, Pontomac, Md.
- Christie Lin '11, Rockville, Md.
- Robert McQueen '12, Barrington, R.I.
- Tinh Scolnik '10, Waccabuc, N.Y.
- Anila Sinha '10, Nasbha, N.H.
- Vivian Tang '09, Chelmsford, Mass.
- Tony Valderrama '11, The Woodlands, Texas
- Yi Wang '09, Woodmervill, Wash.
- Alia Whitney-Johnson '09, Leicester, N.C.
- Lucy Wu '09, Oakland, Calif.
Institute Awards 2008-2009

SCHOOL OF ENGINEERING

Bose Award for Excellence in Teaching—Given to a faculty member whose contributions have been characterized by dedication, care and creativity
- Vladimir Bulovic, associate professor of electrical engineering and computer science
Junior Bose Award—For an outstanding contributor to education from among the junior faculty of the School of Engineering
- Krysztof J. Van Vliet, assistant professor of materials science and engineering
Ruth and Joel Spira Awards for Excellence in Teaching—Awarded to a faculty member each in electrical engineering and computer science, mechanical engineering, and nuclear science and engineering to acknowledge “the tradition of high quality engineering education at MIT.” A fourth award will rotate among the school’s five other academic departments, beginning with Aeronautics and Astronautics in 2009
- Ellar Adalsteinsson, associate professor of EECS & HST
- Daniel Frey, associate professor of mechanical engineering and Engineering Systems Division
- Dennis G. Whyte, associate professor of nuclear science and engineering
- Zoltan S. Spakovszky, associate professor of aeronautics and astronautics

School of Engineering Graduate Student Award Student for Extraordinary Teaching and Mentoring—Established in 2006 to recognize an engineering graduate student who has demonstrated extraordinary teaching and mentoring as a teaching or research assistant
- Gunarjanan Chaudhry G, mechanical engineering

Capers and Marion McDonald Award for Excellence in Mentoring and Advising—To a faculty member who has demonstrated a lasting commitment to personal and professional development
- Leslie A. Kolodziej, professor of electrical engineering and computer science

The Barry M. Goldwater Scholarship—Given to students who exhibit an outstanding potential and intend to pursue careers in mathematics, the natural sciences, or those engineering disciplines that contribute significantly to the technological advances of the United States
- Abin S. Chen ’10, Irvine, Calif.
- Vidya Ganapatil ’10, Portland, Ore.

The Henry Ford II Award—Presented to a senior engineering student who has maintained a cumulative average of 5.0 at the end of their seventh term and who has exceptional potential for leadership in the profession of engineering and in society
- Alona Birjiniuk ’09, Weston, Mass.

Outstanding senior
- Johann Komander ’09, Greenwood, Ariz.
- Rachel Zacker ’09, Midland, N.C.

Outstanding junior
- Bryn Waldwick ’10, Hopkinton, N.H.
- Brian Baum ’10, Harvey Cedars, N.J.

Outstanding sophomore
- Kathleen Alexander ’11, Cortland, Ore.
- Mahati Chintapalli ’11, Minnetonka, Minn.
- Lina Guerra ’11, Cartagena, Columbia

Graduate Student Community Service Award
- Megan Breustler, doctoral candidate, Sampsonach, Wash.
- Tiffany Zabell, doctoral candidate, Hales Corners, Wis.

Graduate Student Teaching Award

Outstanding PhD Thesis Research Award

First Year Graduate Student Exceptional Performance
- Marco Bernasci G, Roma, Italy

Outstanding Paper by a First or Second Year Graduate Student
- Hyeunjung Y G, Ansan, Korea
- Horace A. Lubin Award for Outstanding Service to the DMSE Community
- Dian Ariota ’09, Jakarta, Indonesia
- John Wolff Award for Excellence in Teaching
- Ydata Patta G, Bandung, Indonesia

Best Internship Report
- Elisaveta Y. Piotnikov ’09, Niskayuna, N.Y.

Outstanding senior thesis
- Johann Komander ’09, Greenwood, Ark.
- Joy Perkinson ’09, Portland, Ore.

QUARTER CENTURY CLUB

- Daniel A. Adams, Microsystems Technology Laboratories
- Barbara A. Balkwill, Chemical Engineering
- Herbert T. Barclay, Lincoln Laboratory
- Richard W. Barrows, Lincoln Laboratory
- Franklin P.R. Bartlett, Lincoln Laboratory
- James L. Bishop, Microsystems Technology Laboratory
- Olivier Jean Blancard, Department of Economics
- Roy S. Bondurant, Lincoln Laboratory
- Gary F. Brenkel, Lincoln Laboratory
- SharonLeah Brown, Aeronautics and Astronautics Systems Division
- Steven R. Bussolari, Lincoln Laboratory
- John J. Hildebidle, Literature Section
- Charles A. Gendreau, Jr., Lincoln Laboratory
- Ahmed F. Ghoniem, Mechanical Engineering
- Pamela Greenley, Office of Environment, Health & Safety
- Michael Grossman, Laboratory for Nuclear Science
- Madeleine Hall-Arber, Sea Grant College Program
- James S. Hallock, Lincoln Laboratory
- Rosemary B. Hogg, Anthropology Program
- Lynn S. Heineman, Office of the Arts
- John J. Hildreth, Literature Section
- Kip Vernon Hodges, Earth, Atmospheric, & Planetary Sciences
- Ellen N. Hoffman, Media Laboratory
- Clyde N. Hirst, MIT Medical
- Joan M. Hutchinson, Medical Engineering
- Jan Horner Hutchinson, Nuclear Science and Engineering
- Robert A. Gabel, Lincoln Laboratory
- Phyllis Galt, Information Services & Technology Laboratory
- Robert G. Gault, Lincoln Laboratory
- Donald L. Gaudette, Lincoln Laboratory
- Thomas W. Mahone, Sloan School of Management
- Linda L. Martin, School of Humanities, Arts, & Social Sciences
- Douglas Marquis, Lincoln Laboratory
- Dennis McLaughlin, Lincoln Laboratory
- Silvio Micali, Electrical Engineering & Computer Science
- Angela R. Mckinna, Mechanical Engineering
- Joseph Y. Minervini, Plasma Science and Fusion Center
- Christine M. Mleynck, Office of Foundation Relations
- Roger A. Moore, Department of Facilities
- Edward Moriarty, Edgerton Center
- Jean M. O’Hare, Lincoln Laboratory
- Robert P. O’Malley, Lincoln Laboratory
- Frank J. Paladino, Lincoln Laboratory
- Marsha L. Pennman, Department of Biology
- Peggy Peterson, Office of the President
- Allen D. Pillsbury, Lincoln Laboratory
- James M. Poterba, Department of Economics
- Glenda J. Rowe, MIT Medical
- Maria C. Puerta, MIT Medical
- Salvador J. Puleo, Department of Housing
- Luuyn J. Rao, Information Services & Technology
- Robert E. Reiinger, Earth, Atmospheric, & Planetary Sciences
- John D. Richardson, Kavli Institute for Astrophysics & Space Research

MATERIALS SCIENCE AND ENGINEERING

- Janet L. Robertson, Lincoln Laboratory
- Francis J. Rogers, Department of Physics
- Patricia A. Rogers, Lincoln Laboratory
- Clara I. Romero, Department of Facilities
- Stephen L. Rourke, Jr., Haystack Observatory
- Ellen F. Scaringi, Lincoln Laboratory
- Mark L. Schattenburg, Kavli Institute for Astrophysics & Space Research
- Lisa S. Schiffman, Libraries
- David B. Scoggins, Laboratory for Nuclear Science
- Michael P. Shatz, Lincoln Laboratory
- Isadore Manuel Singer, Department of Mathematics
- Barbara Skinner, MIT Press
- Ronald H. Skinner, Lincoln Laboratory
- Gretchen S. Slimmon, Sloan School of Management
- Jean-Jacques E.Slotine, Mechanical Engineering
- Frank J. Stefanow-Wagner, Research Laboratory of Electronics
- George Stephenopolous, Chemical Engineering
- Eve Oisborne Sullivan, Laboratory for Nuclear Science
- Frank E. Taylor, Department of Physics
- Shirley E. Thompson, Registrar’s Office
- Susan K. Torbak, Earth, Atmospheric, & Planetary Sciences
- John F. Valleli, Department of Architecture
- Mary R. Van Center for Real Estate
- Christine A. Wang, Lincoln Laboratory
- Robertson Ward, Department of Architecture
- Alison J. Weaver, Lincoln Laboratory
- Elizabeth A. Whalen, Lincoln Laboratory
- Linda S. Williams, Laboratory for Nuclear Science
- Margery L. Wilson, MIT Medical
- Elizabeth Zotos, Aeronautics and Astronautics