

Convocation Thursday, December 14, 2017



10 A.M. CEREMONY

Department of Computer Science Department of Earth and Atmospheric Sciences Department of Mathematics

2 P.M. CEREMONY

Department of Biology and Biochemistry Department of Chemistry Department of Physics



UNIVERSITY of HOUSTON

Letter from the President

December 2017

Dear University of Houston Graduates:

Congratulations on this most memorable day of your college career! The degree you are about to receive symbolizes the world-class, tierone education you obtained at the University of Houston.

There were many factors that contributed to your success. The support of your parents, families and friends, and the encouragement of your faculty, advisors and staff played a significant part. But what made it all possible was the personal commitment, drive and resolve that helped you cross the finish line. We take profound satisfaction in knowing these same attributes will serve you well as you make your mark in the world.

Please leave today as proud UH graduates, confident you are the best prepared, best educated and best equipped individuals of your generation. I know in my heart that you are now ready and able not just to compete, but to succeed and be leaders in your chosen careers.

With my best wishes for a bright and rewarding future,

Renu khator

Renu Khator President, University of Houston

UNIVERSITY of HOUSTON COLLEGE OF NATURAL SCIENCES & MATHEMATICS



Letter from the Dean

Dear College of Natural Sciences and Mathematics Graduate,

Congratulations! Today we celebrate a milestone in your life; I hope you will reflect on all that this achievement means.

- The degree that will appear on your transcript is an indelible testimony to your hard work and mastery of challenging mathematical and scientific subject matter.
- Your degree is the foundation upon which you will build as you continue to learn throughout your lifetime.
- Most importantly, the degree you have earned represents great potential for secure employment, a better quality of life, and the achievement of your goals.

As you leave this campus, you will carry with you the knowledge your professors shared with you, the wisdom you gained as you matured, and the personal experiences, professional connections, and friendships that will last a lifetime.

My best wishes for much success and happiness.

Sincerely,

 $2 \in W \otimes \mathbb{Z}$

Dan E. Wells Dean

University of Houston

College of Natural Sciences and Mathematics

Convocation

Thursday, December 14, 2017 Cullen Performance Hall

PROCESSIONAL

PRESENTATION OF THE COLORS	UH ROTC Color Guard
NATIONAL ANTHEM	Soloist, Moores School of Music
WELCOME AND INTRODUCTORY REMARKS	Dan E. Wells Dean
GREETINGS	The Honorable Neelesh Mutyala Member, University of Houston Board of Regents
	Samidha Worah President, NSM Alumni Association
STUDENT ADDRESS	Hang Nguyen
PRESENTATION OF ACADEMIC HONORS	Ian Evans Associate Dean, Undergraduate Studies
PRESENTATION OF DEGREE CANDIDATES	Dean Wells
	Andrew Hamilton Associate Dean, Student Success
	Anne Delcour Associate Dean, Graduate Studies
	Department Chairs
CLOSING REMARKS	Dean Wells
ALMA MATER	Soloist, Moores School of Music
RECESSIONAL	

LEADERSHIP

Administration

Dan E. Wells, Ph.D. Dean

James Briggs, Ph.D. Associate Dean, Faculty Affairs

Anne Delcour, Ph.D. Associate Dean, Graduate Studies

Ian Evans, Ph.D. Associate Dean, Undergraduate Studies

Andrew Hamilton, Ph.D. Associate Dean, Student Success

T. Randall Lee, Ph.D. *Associate Dean, Research*

Department Chairs

Amy K. Sater, Ph.D. Biology and Biochemistry

David Hoffman, Ph.D. *Chemistry*

Jaspal Subhlok, Ph.D. Computer Science

Hua-wei Zhou, Ph.D. Earth and Atmospheric Sciences

> Jiwen He, Ph.D. *Mathematics*

Gemunu Gunaratne, Ph.D. *Physics*

CONVOCATION TRADITIONS

Academic Regalia

The costume of the participants in the academic procession dates back to the 14th century. Academic institutions in the United States adopted a code of academic dress in 1895.

Gowns: The bachelor's gown has long pointed sleeves while the master's gown has an oblong sleeve open at the wrists. The doctoral gown is fuller with full-length velvet panels on the front and three velvet crossbars on each sleeve in black or the color distinctive to the subject of the wearer's degree.

Hoods: The hood, worn by master's and doctoral degree recipients, drapes over the shoulders and down the back and indicates the subject to which the degree pertains and the university that conferred the degree. The size of the hood indicates the level of the degree.

Caps: The black mortarboard is the most common cap used. The tassel fastened in the center is worn in the left front quadrant after the degree is conferred. It is black or the color appropriate to the subject of the degree.

College of Natural Sciences and Mathematics

BACHELOR'S DEGREE	Tassel: Golden Yellow
MASTER'S DEGREE	<i>Hood:</i> Golden Yellow <i>Tassel:</i> Black
DOCTORAL DEGREE	<i>Hood:</i> Dark Blue <i>Tassel:</i> Red

CONVOCATION TRADITIONS

Convocation Banner Bearers

The banners in the College of Natural Sciences and Mathematics Convocation are carried by outstanding students from each department.

COLLEGE BANNER	Hang Nguyen (10 a.m. Ceremony)
	Jenny Phillips (2 p.m. Ceremony) 4.0 Graduate
DEPARTMENT OF BIOLOGY AND BIOCHEMISTRY	Shayan Amini
DEPARTMENT OF CHEMISTRY	Gayatri Viswanathan
DEPARTMENT OF COMPUTER SCIENCE	Keith Erdbruegger
DEPARTMENT OF EARTH AND ATMOSPHERIC SCIENCES	Mohammed Almarzoug
DEPARTMENT OF MATHEMATICS	Kristina Onwumere
DEPARTMENT OF PHYSICS	Fre'Etta Brooks

HONORS

Academic Honors

Academic honors are based on the requirements of the catalog year students enter the university. The final designation for honors is determined by the Provost's Office upon final completion of all degree requirements.

Fall 2010 Catalog to Present

Undergraduate students who complete their degree requirements under, and since, the Fall 2010 catalog will graduate with the stated academic honors if they achieve the following grade point averages earned in the last 54 hours completed at the University of Houston.

3.90 TO 4.0	Summa Cum Laude (with Highest Honors)
3.70 TO 3.89	Magna Cum Laude (with High Honors)
3.50 TO 3.69	Cum Laude (with Honors)

CANDIDATES FOR GRADUATION

Fall 2017

DOCTOR OF PHILOSOPHY

Atmospheric Sciences

Alexander Ernst Kotsakis ADVISOR: Yunsoo Choi, Ph.D.

Biochemistry

Rajasekhara Reddy Katreddy ADVISOR: Zhang Weihua, Ph.D.

Khushboo Singh ADVISOR: James Briggs, Ph.D.

Benjamin Lee Skidmore ADVISOR: James Briggs, Ph.D.

Biology

Kristen Lynne Dimond ADVISOR: Rebecca Zufall, Ph.D.

Wei Ting Lin ADVISOR: Steven Pennings, Ph.D.

Jennifer Laura Myers ADVISOR: Brigitte Dauwalder, Ph.D.

Eric Pham ADVISOR: Seema Khurana, Ph.D.

Chemistry Uyen Huynh ADVISOR: Don Coltart, Ph.D.

Xiangyi Ke ADVISOR: Karl Kadish, Ph.D.

Milad Mesgar ADVISOR: Olafs Daugulis, Ph.D.

Napat Punpongjareorn ADVISOR: Ding-Shyue Yang, Ph.D.

Ettore Joseph Rastelli ADVISOR: Don Coltart, Ph.D.

Chalada Suebsuwong ADVISOR: Scott Gilbertson, Ph.D.

Zhe Sun ADVISOR: Steven Baldelli, Ph.D. Md Nasir Uddin Advisor: Don Coltart, Ph.D.

Maulen M. Uteuliyev ADVISOR: Don Coltart, Ph.D.

Computer Science

Pengfei Dou Advisor: Ioannis Kakadiaris, Ph.D.

Zhimin Gao Advisor: Weidong Shi, Ph.D.

Mohammad Tanvir Rahman ADVISOR: Edgar Gabriel, Ph.D.

Lingfeng Zhang ADVISOR: Ioannis Kakadiaris, Ph.D.

Yiqun Zhang Advisor: Carlos Ordonez, Ph.D.

Geology Proma Bhattacharyya ADVISOR: Shuhab Khan, Ph.D.

Lillian A. Schaffer ADVISOR: Alan Brandon, Ph.D.

Kurt E. Sundell Advisor: Joel Saylor, Ph.D.

Geophysics Ayodeji Babalola **Advisor:** Robert Stewart, Ph.D.

Joan Marie Blanco Gonzalez ADVISOR: Paul Mann, Ph.D.

Ismot Jahan ADVISOR: John Castagna, Ph.D.

Hongli Jing ADVISOR: Hua-wei Zhou, Ph.D.

Luchen Li ADVISOR: Yingcai Zheng, Ph.D.

Xuan Qin Advisor: Hua-wei Zhou, Ph.D.

CANDIDATES FOR GRADUATION

Ramya Ravindranathan **ADVISOR:** William Sager, Ph.D.

Lin Wu ADVISOR: John Castagna, Ph.D.

Yao Yao Advisor: Aibing Li, Ph.D.

Mathematics

Viktoria Muravina Advisor: Robert Azencott, Ph.D.

Eric Brian Platt ADVISOR: Daniel Onofrei, Ph.D.

Sergey S. Sarkisov ADVISOR: Robert Azencott, Ph.D.

Simon Phillip Stolarczyk Advisor: Krešimir Josić, Ph.D.

James David West ADVISOR: Mark Tomforde, Ph.D.

Peixin Zhang ADVISOR: Wenjiang Fu, Ph.D.

Physics

Tianlong Chen ADVISOR: Kevin Bassler, Ph.D.

Surendra Maharjan ADVISOR: Seamus Curran, Ph.D.

Fabian Ng Advisor: Anthony Timmins, Ph.D.

Yvonne Natascha Roed ADVISOR: Lawrence Pinsky, Ph.D.

MASTER OF ARTS

Mathematics Anjali Chaudhary Amber L. Hedgpeth David Edwin Schweitzer

MASTER OF SCIENCE

Applied Mathematics Colton Lynn Kinstley Marek Mateusz Mlocek Chunmei Sun Qi Sun Christopher Vollmer

Chemistry

Diego J. Castilleja Cotton M. Starr

Computer Science

Yue Cao Kong Chung Chan Milad Heydariaan Ahmed R. Saeed

Geology

Benjamin Gutierrez Royce H. Hamblen Dylan Kelley Hampshire Rafo Linan Soty Odoh Mohammed Yemi Oyeleke Christopher Pyle Markand M. Subra Jeffery Scott Tilton

Geophysics

Imad Benariba Daniel U. De Lilla Eddie Eid Daniel W. Engfer Simin Gao Michael Wayne Howell Jing Hua Elizabeth Winn Ingram Storer Lingfei Mao David Alexander Mora Calderon Vaughn Marie Robla Abigail M. Ross Marcus David Terry Ying Zhang

Physics Afis Ajala Erick Odoyo Buko Wilder Smith Daza Romero

CANDIDATES FOR GRADUATION

Cale Everett Lewis Jonathan D. Miller Loku Kuruppu Arachchige Dona Dilani Shanika Gunawardhana

BACHELOR OF ARTS

Mathematics Amber Phuong Pham ³ Alejandro Vega Rojas

BACHELOR OF SCIENCE

Biochemical and Biophysical Sciences Rolando Alvarado David A. Bodden Ivy Bui² Amanda Margarita Cantu Ryan Darryl Christian² Dharwin Lhinus C. Jomuad Aqsa Ali Khan Norma Lara Cisneros Emma L. Moore² Ha T. Nguyen² Kevin William Ochoa Charles Jay Roberts Jamie Elizabeth Small Jahir A. Tamayo Alfredo P. Tobias Vallejo Alina Vera Romero Nam Vo³ Jessa E. Vochoska Leila M. Woheidy

Biology

Jonathan Alevy ³ Shayan Amini ^{1,4} Payton Elizabeth Attard ³ Matthew Richard Barr Adam Blake Beeman Lamiaa Bitar Eva A. Castillo Maldonado Kimberly Chairez Kit Y. Chan

Albert Duc Chung² Carson Jackson Cibulski Leslye Esthela Echeverria² Nora A. El-Loubani² Kamran Falahati ' Danielle Hanna Francis Elizabeth Marie Freyre Anahi Galindo Avlin M. Gloria Keandra Guischard Thong Minh Ha Steve T. Han Ashley D. Hegger Tung Ho Hiep Hong Mi Thuy Hong Kylie Nicole Howard Tiffany Thanh Huynh² Sved F. Imadi Bazilla Imran Liam Tyler Jerez Guneet Kalra Saaher Zahra Kazmi Katherine Kerr Lavla J. Khreis Carmelo T. Laurea² Jocelyn Elena Laya Jennifer Phuong Le³ Ashley J. Lee Emmeline Fan Li³ Christie N. Lopez Richard Scott McCrea Marisol Murillo Saira Nawaz¹ Andrew Ngo Anna T. Nguyen Christine Nguyen³ Francis T. Nguyen Patricia Thien Kim Nguyen Peter Viet Son Nguyen 3 Ryan Hung Nguyen Sushmithaa N. Dhanasekar³

CANDIDATES FOR GRADUATION

Aarti Babubhai Patel Nihali Devang Patel Alan L. Perez Jenny L. Phillips 1,4 Robert Lee Pickering Josue Ivan Pineda Channing Christopher Pletka Rafael Arcangel Polo Prieto² Darcy Arely Ponce Abigail Andreina Pulgar Ruiyang Qin Juwayriyah Qureshi Fatima Raza Osman Eliot Rodriguez Valeria Saucedo Sahil Sharma³ Atufa Sherwani Lucas A. Smith Hannah Minh Thy Tran Lien Tran³ My Ngoc T. Van Charul Verma Andy Vu Hiral H. Waghela² Amanda Xue Ling Wong Delena M. Wu¹ Tai Feng Wu Tannon H. Yu¹ Joanna May Yuen² Mahera Zafer Quan Zhou Su Ting Zhou

Chemistry

Angelica Lee Cobb Elliott Dion Eureste Bjanka Gjini Daniel P. Glasscock Derrick Kingrey Erandi Madushika Marasinghe Nnadozie Stephen Nzeogu Beverly Michelle S. Nobbay Hung Phoung-Thai Tran Iverel Gerard Tumbaga Gayatri Viswanathan ^{2,4}

Computer Science

Syed Shazaib Ahmed Sadia Akhter Alam Ansiya Arakkal Sumaiya F. Asif² Nicholas Roos Biddle 3 Ioshua Bird Alexandra Michelle Bryant Andres Carrillo Cody William Coomes Viktor Omar Dahbura Krishan D. Desai Lindsie Quinn Dinh 3 Tyler A. Do 3 Taqees S. Duka Keith Richard Erdbruegger 1,4 Omar Gharandoq Mario Alberto Gonzalez Aaronpal Singh Grewal Deandre Hall Benjamin Paul Heasley Chad Hoang Angela Hoch² Harshin Dilip Kanabar William C. Ko Andrew R. Lehmann² Joey Lin³ Ethan Eliot Lundgaard 3 Tony Mai Justin I. Mangawang³ Ammar Mansoor Debra Marie Mendez Jiacheng Mo Ryan Daniel Morales 3 Cole A. Mujadzic Jeffin Ng Dat T. Nguyen Nicole Kim Nguyen

CANDIDATES FOR GRADUATION

Pat Nguyen 3 Ty Buu Nguyen Maniroth Ouk² Oaem K. Parasla Hina Vishnubhai Patel James R. Perry Michael Khoa Pham Minnah Prufer 3 Janie Ramirez Dhawal S. Sandesara¹ Alen P. Shaju 3 Jonathan F. Shakib Timothy Michael Shepard Derreck Thomas Stellpflug Di Ba Tran Heather T. Vo Phuc Ngoc Vu

Computer Science – Business

Christopher David Cupples Thang Quoc Pham Marcela Torres Monica K. Tran

Computer Science – Science

Carlos Antonio Aguilar Napoleon A. De Mesa Juan D. Gutierrez Tin Trung Nguyen ³ Sam Phan Benjamin Wightman

Environmental Sciences

Troy Millard Baker Alyssa Justine Garcia Sheila G. Hernandez² Crystal Michelle Meeler Linda H. Nguyen Matthew David Patton³ Garrett Glen Perkins Margarita Reza² John Daniel Simmons

Geology

Michael James Connell Coralee Anna Cox Erin Alaric Doe Mark Andrew Hunter Franklin Li Bunnarong S. Mao Alicia Y. Martinez Stephen J. Martino Benjamin Donald Miller Carlos Alfonso Pena Nurhidayatul L. Salehuddin Stacey Salgado Stefan Joseph Scrantz Jacob P. Simpson Ilia Tomleev

Geophysics

Mahmoud Abuain Fayruz Ibrahim A. Alessa Jose Trinidad Almaguer Mohammed A. Almarzoug ^{2,4} Mariah Chanae Baillie Benjamin Donald Miller Anh Ha Nguyen Rajneesh Kumar Sokhal

Honors Biomedical Sciences

Navya Kartha ³ Sheiva S. Vakili ¹

Mathematical Biology

Ramiro Barrera Gabriela Carrillo Reyes ³ Stephanie Dinh Marzia Mahbuba Khan Gabriel Martinez Hang Thi Thanh Nguyen ^{1,4} Angela Christine Perkins Natalia Rodriguez Lindsey T. Vasquez

CANDIDATES FOR GRADUATION

Mathematics

Kayla M. Aguirre Katherine D. Arias Pavlo Vitalijovich Babkin³ Ian Boswell Jonathan Edward Bottego Ziya Chen² Gary Andrew Cunningham Melissa Delatorre Courtney N. Demerson Ruth Estudillo Frank Hoang La Tsz K. Lam² Dylan Tyler Lerch Daniel Alexis Lime Christopher V. Llamas Jacqueline Nemry Kristina A. Onwumere 1,4

James Andrew Ortiz Ismael Bilal Qarini Josiah Joseph Ramirez Brandon Kyle Schmitz Darryl Sheppard ³ Ana P. Tamez Phi Han Thai ² John Townsend Andrew John Walz Keith Michael Wendland

Physics

Fre'Etta Brooks ^{3.4} Caleb Michael Daugherty Samuel Alfonso Garcia Morelos Terrence J. Polk Brandon Alan Sanchez Johnathan O. Sanderson Marissa Soto

GRADUATES

Summer 2017

DOCTOR OF PHILOSOPHY

Biochemistry

Hui Chen ADVISOR: Richard Willson, Ph.D.

Biology

Linet George ADVISOR: Robert Schwartz, Ph.D.

Mahshidsadat Hosseini Zare ADVISOR: Jokūbas Žiburkus, Ph.D.

Husna Karaboga ADVISOR: Chin-Yo Lin, Ph.D.

Chemistry

Alexey Aleksandrovich Lukyanov Advisor: Vassiliy Lubchenko, Ph.D.

Computer Science

Behrang Mehrparvar ADVISOR: Ricardo Vilalta, Ph.D.

Seyyedeh Qazale Mirsharif ADVISOR: Shishir Shah, Ph.D.

Muhsin Zahid Ugur ADVISOR: Ioannis Pavlidis, Ph.D.

Xingliang Zou ADVISOR: Albert Cheng, Ph.D.

Geology

Patrick Loureiro ADVISOR: Paul Mann, Ph.D.

Unal Okyay ADVISOR: Shuhab Khan, Ph.D.

Jingqiu Huang ADVISOR: Shuhab Khan, Ph.D.

Geophysics Ramses G. Meza ADVISOR: John Castagna, Ph.D.

Mathematics Shang Huan Chiu Advisor: Tsorng-Whay Pan, Ph.D. Brett Joseph Geiger ADVISOR: William Ott, Ph.D.

Cihan Bilge Kayasandik ADVISOR: Demetrio Labate, Ph.D.

François-Alexis Adon Ouegnin **ADVISOR:** Ilya Timofeyev, Ph.D.

Physics

Liberty Ann Barney ADVISOR: Gemunu Gunaratne, Ph.D.

Jianfa Chen Advisor: Dong Cai, Ph.D.

Pawanjit Kaur Advisor: Oomman Varghese, Ph.D.

Iram Saleem ADVISOR: Wei-Kan Chu, Ph.D.

Yuchang Shen ADVISOR: Arthur Weglein, Ph.D.

Jing Wu ADVISOR: Arthur Weglein, Ph.D.

Zhen Zhang ADVISOR: Arthur Weglein, Ph.D.

Yanglei Zou ADVISOR: Arthur Weglein, Ph.D.

MASTER OF ARTS

Mathematics Sarah E. Adams Cindy Sherbert Gautschy Caelei Marie Henderson Crystal Menard Noel Donald Zinn

MASTER OF SCIENCE

Biology Ashish Bhandari Benjamin M. Lewis

GRADUATES

Chemistry

Lisa Yawn

Computer Science

Boris Chernis Adithya Srinivasa

Geology

Juhi Aggarwal Mitchell Dan Jordan N. Dickinson Sara M. Fuller Stephen W. Glueck Michael Dewey Stillwagon, Jr. Carl R. Stockmeyer Dustin L. Yates

Geophysics Andrea Gloreinaldy Paris Castellano

Physics Hemul Bunker

BACHELOR OF ARTS

Earth Science Adrian Rodrigo Jimenez

BACHELOR OF SCIENCE

Biochemical and Biophysical Sciences Maria Canencio

Biology Angelina Hong George S. Lee Rickie N. Nguyen

Rosa M. Olvera Ana Griselda Villalta

Chemistry Uzma Abbas Shah

Computer Science Adam C. Able

Jose A. Cabrera Jonathan Cooke Kent Robert Taylor Visak Parapuzha Varghese

Computer Science – Business Jacob Collins³

Computer Science – Science Anthony Francisco Cortes Weston Andrew Hodge Kevin William Kwan

Geology

Sergey Astvatsaturov Agamenon Campos Limongi Jose E. Cortina Andrew L. Cothran Rachel Michelle Dutcher Ashley V. Guerrediaga Torres 3 Detritch Ethan Kuykendall Kevin Layton Kelly Bryn Lowery Helena Francelina B. Manuel Erin D. Mathenv Rebecca Rea Guillermo I. Rodriguez Reggeti Rodolfo Antonio Solorzano Zachary E. Stewart Melissa Vazquez Natalie Marie Vickio Yang Yu

Geophysics Christian Alan Newton Jessica Lynn Waggoner

Honors Biomedical Sciences Radhini Elizabeth Abeysekera ' Nayana Ramachandra ² Beatriz H. Thames '

Mathematics Christopher Alex Bias Maria Lane² Adan Ramirez

The roster of candidates for graduation and graduates does not include the names of those students who chose to withhold information under the Federal Education Rights and Privacy Act.

THE HONORS COLLEGE

The Honors College Honors

The Honors College at the University of Houston offers students special opportunities to develop their academic abilities. Below are the Honors College honors designations.

.....

University Honors with Honors in Major

Students who complete the Honors College curriculum (36 hours) and complete a senior honors thesis.

University Honors

Students who complete the Honors College curriculum and elect not to complete a senior honors thesis.

Collegiate Honors and Collegiate Honors with Honors in Major

Students who fulfill the requirements for the honors program in the college of their major, including 21 hours of honors courses; who complete an Honors College minor, or who complete 21 hours of approved honors courses. If students also complete a senior honors thesis, they graduate with Collegiate Honors with Honors in Major.

Membership in The Honors College and Membership in The Honors College with Honors in Major

Students who affiliate with the Honors College during their undergraduate years and complete fewer than 21 hours of honors courses. If students also complete a senior honors thesis and fulfill the requirements of their major with distinction, they graduate with Membership in The Honors College with Honors in Major.

Honors in Major

Students who complete a senior honors thesis but are not members of the Honors College.

THE HONORS COLLEGE

Honor Recipients

University Honors with Honors in Major

Radhini Elizabeth Abeysekera Nayana Ramachandra Beatriz H. Thames

.....

University Honors

Rolando Alvarado Navya Kartha Aqsa Ali Khan George S. Lee Francis T. Nguyen Peter Viet Son Nguyen Jenny L. Phillips Fatima Raza Margarita Reza Monica K. Tran Sheiva Shannon Vakili Gayatri Viswanathan Hiral H. Waghela

Collegiate Honors

Angelina Hong Katherine Kerr John Daniel Simmons Jamie Elizabeth Small

Membership in The Honors College with Honors in Major

Rafael Arcangel Polo Prieto

Membership in The Honors College

Nora A. El-Loubani Angela Hoch Anh Ha Nguyen Kent Robert Taylor

SPECIAL ACKNOWLEDGEMENTS

Convocation Staff

A special thank you to the College of Natural Sciences and Mathematics staff and students that assisted in making our convocation ceremony possible.

Andrea Arias-Rodriguez MyTrang Baccam Gillian Bautista Marsha Braxton Ionas Chin Susan Clements Ashley Cook Yvette Elder Seth Evans Taylor Gabourie Sharonda Glass Deborah Hernandez Melissa Ieans Rosezelia Jackson Tamara Lacy Melissa Lowrey

Staff

Kathy Major Tai McAlister Desi Miller Zach Moore Michelle Nodskov Hillary Norwood Emilio Ontiveros **Jackqueline** Owens Matthew Pariyothorn Jim Parker Caleb Prestridge Mariela Raudales Tristan Sims Claire Strickland Chris Watts Anja Wells

Students

Yumna Ali Chelsea Cheung Daniela De La Cruz Mario Gutierrez Migara Jayasekera Vivan Kothari Robert Laroche Taylor Lirette Kim-Brienne Lorine Neil Marieda Kevin Portillo Annie Samuel Rachel Sanchez-Ruffra Thulasi Thiviyanathan Tara Thomason Michelle Tran

SPECIAL ACKNOWLEDGEMENTS

.....

College Convocation Committee

Anne Delcour, Ph.D. Associate Dean for Graduate Studies

Ian Evans, Ph.D. Associate Dean for Undergraduate Studies

Andrew Hamilton, Ph.D. Associate Dean for Student Success

> Tamara Lacy Assistant to the Dean

Melissa Lowrey Director for Graduate Studies

Kathy Major Executive Director of Communications

Zach Moore Program Coordinator, Student Success

> Hillary Norwood Development Coordinator

Tristan Sims Director for Undergraduate Studies

The Alma Mater

All hail to thee, Our Houston University. Our hearts fill with gladness When we think of thee. We'll always adore thee Dear old varsity. And to thy memory cherished, True we'll ever be.

Words and music by Harmony Class of 1942

UNIVERSITY of HOUSTON COLLEGE OF NATURAL SCIENCES & MATHEMATICS

Congratulations Class of 2017!



UNIVERSITY of HOUSTON

COLLEGE of NATURAL SCIENCES & MATHEMATICS

Science and Research Building 1 3507 Cullen Boulevard, Room 214 Houston, TX 77204-5008

713.743.2611 - uh.edu/nsm