

UNIVERSITY of HOUSTON

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.

This academic year, NSM is also celebrating a milestone – our 40th Anniversary! Prior to fall 1976, NSM was part of UH's College of Arts and Sciences. We'll have a variety of events commemorating our 40th year of bold research, bold teaching, and bold students. We are proud to have you as part of our rich history of education and innovation.

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,

E WOR

Dan E. Wells Dean



University of Houston

College of Natural Sciences and Mathematics

Convocation Friday, December 16, 2016, 2 p.m. Hofheinz Pavilion

PROCESSIONAL	Moores School of Music Brass Quintet
PRESENTATION OF THE COLORS	UH ROTC Color Guard
NATIONAL ANTHEM	ManCorps
WELCOME AND INTRODUCTORY REMARKS	Dan E. Wells Dean
STUDENT ADDRESS	Thuy Nhu Leora Truong
PRESENTATION OF ACADEMIC HONORS	Ian Evans Associate Dean, Undergraduate Studies
RECOGNITION OF 4.0 STUDENT	Associate Dean Evans
PRESENTATION OF	Dean Wells
DEGREE CANDIDATES	Andrew Hamilton Associate Dean, Student Success
	Anne Delcour Associate Dean, Graduate Studies
	Department Chairs
CLOSING REMARKS	Dean Wells
ALMA MATER	ManCorps
RECESSIONAL	Moores School of Music Brass Quintet

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

> Matthew Nicol, 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.

UNIVERSITY BANNER	Thuy Nhu Leora Truong 4.0 Graduate
COLLEGE BANNER	Michael Craig Ticer
DEPARTMENT OF BIOLOGY AND BIOCHEMISTRY	Trishna Bhagirath Parikh
DEPARTMENT OF CHEMISTRY	Randa Hassan Al Saadi
DEPARTMENT OF COMPUTER SCIENCE	Jon Jerico Ancheta Calanio
DEPARTMENT OF EARTH AND ATMOSPHERIC SCIENCES	Robert Edward Gibler
DEPARTMENT OF MATHEMATICS	Felicia Davina Ebhodaghe
DEPARTMENT OF PHYSICS	Ryan Patrick Hannigan

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.

Pre-Fall 2010 Catalog

Undergraduate students who complete their degree requirements under any catalog prior to Fall 2010 will graduate with the stated academic honors if they achieve the following grade point averages earned in the last 66 hours completed at the University of Houston.

3.75 TO 4.0	Summa Cum Laude (with Highest Honors)
3.50 TO 3.74	Magna Cum Laude (with High Honors)
3.25 TO 3.49	Cum Laude (with Honors)

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 2016

DOCTOR OF PHILOSOPHY

Biochemistry

Jong Hwan Kim Advisor: Robert Schwartz, Ph.D.

Sagar Laxman Patil ADVISOR: Preethi Gunaratne, Ph.D.

Iris Nira Smith ADVISOR: James M. Briggs, Ph.D.

Nicolas Valenzuela ADVISOR: Robert Schwartz, Ph.D.

Biology Sridevi Addanki Advisor: Chin-Yo Lin, Ph.D.

Ata Kalirad Advisor: Ricardo Azevedo, Ph.D.

Heather Renee Votaw ADVISOR: Elizabeth Ostrowski, Ph.D.

Bingjun Zhang ADVISOR: Ricardo Azevedo, Ph.D.

Chemistry

Haoqing Chen ADVISOR: Chengzhi Cai, Ph.D.

Xiaoqin Jiang ADVISOR: Karl Kadish, Ph.D.

Allen Charles Kelley ADVISOR: Eric Bittner, Ph.D.

Orawan Khantamat ADVISOR: T. Randall Lee, Ph.D.

Dien The Ngo ADVISOR: Steven Baldelli, Ph.D.

James Patrick Roane ADVISOR: Olafs Daugulis, Ph.D.

Hao Zhang ADVISOR: Allan Jacobson, Ph.D.

Zhiling Zhu ADVISOR: Chengzhi Cai, Ph.D.

Computer Science

Fatih Akdag Advisor: Christoph F. Eick, Ph.D.

Siddhartha Jana ADVISOR: Edgar Gabriel, Ph.D.

Yu Li Advisor: Albert Cheng, Ph.D.

Toan Bao Nguyen Advisor: Nikolaos Tsekos, Ph.D.

Behnaz Sanati ADVISOR: Albert Cheng, Ph.D.

Salah Aldeen Mohammed Mahmoud Taamneh Advisor: Ioannis Pavlidis, Ph.D.

Li Wei ADVISOR: Shishir Shah, Ph.D.

Geology

Kivanc Biber ADVISOR: Shuhab Khan, Ph.D.

John Matthew Cannon ADVISOR: Michael Murphy, Ph.D.

Yiduo Liu Advisor: Michael Murphy, Ph.D.

Geophysics Riddhi Ajay Dave Advisor: Aibing Li, Ph.D.

Qi Huang ADVISOR: Yingcai Zheng, Ph.D.

Zhao Li ADVISOR: Evgeni Chesnokov, Ph.D.

Kefei Lu ADVISOR: Evgeni Chesnokov, Ph.D.

Ramya Ravindranathan ADVISOR: Evgeni Chesnokov, Ph.D.

Lin Wu Advisor: John Castagna, Ph.D.

CANDIDATES FOR GRADUATION

Jian Zhou Advisor: John Castagna, Ph.D.

Mathematics

Ananya Chaturvedi ADVISOR: Gordon Heier, Ph.D.

Rahul Kumar Advisor: Roland Glowinski, Ph.D.

Hung Zen Liao ADVISOR: Min Ru, Ph.D.

Changan Liu ADVISOR: Krešimir Josić, Ph.D.

Thomas Christian Weber ADVISOR: William Ott, Ph.D.

Physics Ivy Berlinda Ahiabu ADVISOR: Oomman Varghese, Ph.D.

Damien Michael Alexander ADVISOR: Ed Hungerford, Ph.D.

Babu Bhandari ADVISOR: Lisa Whitehead, Ph.D.

Lijian Chen Advisor: Gemunu Gunaratne, Ph.D.

Emmanuel Njumbe Epie Advisor: Wei-Kan Chu, Ph.D.

Hengrui Fang ADVISOR: Wu-Pei Su, Ph.D.

Qiang Fu ADVISOR: Arthur Weglein, Ph.D.

Jon Christopher Golden Advisor: Vassiliy Lubchenko, Ph.D.

Ran He ADVISOR: Zhifeng Ren, Ph.D.

Kalyan Sasmal ADVISOR: Wei-Kan Chu, Ph.D.

Jing Shuai ADVISOR: Zhifeng Ren, Ph.D.

Aida Torabi Advisor: Oomman Varghese, Ph.D.

MASTER OF ARTS

Mathematics

William B. Kuhn Sherry Yan-Shiaw Liu Nyemb Nyemb Bradford Charles Smith

MASTER OF SCIENCE

Applied Mathematics

Kuikui Gao Rohit Girmaji Vibha Jain Krithika Rathinakumar Homayoon Seyed Shobeiri

Atmospheric Sciences

Luis Enrique Ackermann

Chemistry Ayomide Babatunde Omopariola

Computer Science Abdulelah Abdullah H. Altuaimi

Arthur P. Dunbar Christopher Michael Elsik Marcus William Hervey Huijie Li Yiwen Shi Pradheebaa Srinivas Randal Scott Staewen

Geology

Virginia Alonso De Linaje De Nicolas Ross Anthony Andrea Austin T. Childers Yucel Deniz Erdal Eddie D. Hargrove Shaikh Muhammad Aamir Iqbal Joseph Francis Zimowski

Geophysics

Daniel R. Alvarado Thomas George Amentini Nicholas Andrew Brooks Zuralmy Andrea Camacho Carrera

CANDIDATES FOR GRADUATION

Austin C. Jumper Lingfei Mao Richard Allen Pagel Seckin Polat Salar Rahimi Zaynal Vaughn Marie Robla Marcus David Terry Zhili Wei

BACHELOR OF ARTS

Earth Science Marcela Acosta

Mathematics Denice Castillo

Physics Robert Garcia

BACHELOR OF SCIENCE

Biochemical and Biophysical Sciences Patrick Trevor Arnold Gerges A. Avad Matthew Alan Cook Kayla Cordova Suzan Ahmad Deek Lindsey Vaughn Feeback Cvnthia Viridiana Hernandez Ravin Huerta Zhuo Yu Khaw² Sean Litzinger Andrew Phi Nguyen Minh Trang M. Nguyen Andre I. Obimah Heather Kay Payne Wesley Corbin Reader Savjona Rexho Jose Alejandro Reyes² Kelsey S. Rylands 1 Steven Patrick Smith Rav Alonso Torres My-Khanh Gabrielle Tran Sophia Pham Tran

Pamela Valdes Velasco Hong Anh Thuy Vu Adam Patrick White

Biology

Kevin Benny³ Immaculate D. Bongham Haley Carrillo² Selena Cepeda Tiffany Chan² David Chavez 3 David Christopher Concepcion Valentina De Lara Danielle Avery Dickinson Khang An Do Lina Nadine Elhaj Dariana Carolina Estrada Marissa R. Evans ³ Yareth Flores Heather Renee Freeman Glenn Frutiz³ Jordan Nichole Fuller Ana Laura Gonzalez Rovira April Guerra Mohammad Hamideh Steve T. Han Kierra R. Handy Edward Alan Harris³ Kathy Truong-Dan Hoang Ngoctran Danielle Hoang Ali Ishaq Christalina J. John Ashif Faridalli Kabani³ Ambereen Faisal Khan Donovan Quocviet Lephuoc Duo Ma Thu Q. Mai² Alexa E. Martinez 3 Jasmine Dominique Martinez Amberly M. McGee Breanna Raquell McKinsey Kaitlyn McWhorter 3

CANDIDATES FOR GRADUATION

Brandi Nichole Medina³ Elson Reece Mendoza Ruhina Merani Kylee Dawn Milton Aimen Mohsin Rachel Moisiuc Diana I. Morales Jose Muñiz Binh X. Ngo ² Tien Nhu Nguyen Vinh Nguyen Alec C. Ohanian 3 Ana Enriqueta Ojeda-Prias² Claudia Orzechowska Andrea Lvnn Owens Trishna B. Parikh 1,4 Hayden Mark Parrish Chintan P. Patel Andrea Marie Pelaez Dung Anh Pham Jonathan Fung Quach **Jaqueline Marie Ramirez** Ramiro Jose Rangel Christine Reyes Armando Javier Rivera Saif Shaikh Ramon Gerardo Sinecio-Perez Jordy M. Soto Maria Isabel Soto Zoe D. Steele Kunihiro Takei Daniel Raymond Temple Robin Torres Danny Vu Tran² Demi Tran² Zachary John Tregre Thuy Nhu L. Truong 1,4 Tina H. Vu Tung Thanh Vu² Alvina S. Waqar Jasmyne M. Williams Benjamin Wu

Chemistry

Randa Hassan Al Saadi ^{2,4} Hawra Ali H. Bin Saad ³ Thuy D. Cao ³ Marco Benjamin Gutierrez Seung Woo Hong Karey Taylor Kramer Hector Guillermo Martinez Deborah Denise Phelps ³ Maria Eugenia Rincon Nigro Christopher Sadikin Paola Vinueza Lianbo Zhang

Computer Science

Orlando David Balderas Jon Jerico Ancheta Calanio^{1,4} Travis Chase Chesnutt Kendrick Chavis Choate Gabriela Cruz Nguven O. Doan Levi Jacob Dooley John-Michael Faircloth Arby John Evangelista Gudes Joshua William Hart Jophy Johnson Neil P. Labrador Anthony Phillip Ladin Michael Lagrasso Ka Wo Lum² Saad S. Mall Thien D. Nguyen Benjamin Sherman Wen Sen Tang Steven Wayne Theck Andrew D. Thompson Aliza Uddin Joshua A. Wilburn

Computer Science – Business Randall S. Best Javier F. Espinoza Anthony N. Eustachon ³

CANDIDATES FOR GRADUATION

Deyi Kong Ali Abdallah Salim Erkan Sen Duy T. Ta² Jenny Nguyen Tran

Computer Science – Science

Tyler G. Allen Devin G. Bellomy 3 Sebastian Bonilla Nicholas Lee Boros² Shannon Leigh Furr John M. Grzehowiak Weston Andrew Hodge John L. Hudson Tuan Van Le Elizabeth Nhu Thuy Pham² Carlos Gabriel Romero Alejandro F. Sifuentes 3 Joel Adelbert Swift Michael Craig Ticer 1,4 Ouan Anh Tran³ Patrick Tse

Environmental Sciences

Lauren Rebbecca Boggs Debjani Chakravarty Daniel Knez Navarro Mallory Lauren Mayes Natacha Restrepo Nikhil Jacob Schneider ³

Geology

Kamal Navin Chellaram Charles A. Clapsaddle Eleanor Mei Dietz Nnaemeka K. Dimiri Blanca E. Echeverria Matthew T. Edwards Robert Gibler^{2,4} Nathalie Vanessa Gonzalez Escobar Tessa M. Klein Roman A. Konovalov Daisy Macias Omar Hanif Mohammad Dinora Olvera Wei Hsun Tao Katherine Lubov Wheeler **Geophysics** Sanam Amirova Mark Anthony Bulan

Elaine V. Chen Ailea Mairin Dingman Divin Ekogha Diarra Luis Edward Garcia Robert Gibler 2,4 Ivette Gonzalez Sarah Elizabeth Hinojosa Jed M. Klayme Xinyan Li¹ Andrew J. Mazis Debra Ann Moseley Janice Sarah M. Navarro Evans Awere Onyango Samira Rsayeva Elizabeth Magdalena Torres Jennifer J. Torres Danh Tran Aaron Zuniga Vigil

Honors Biomedical Sciences Lenexa Juliet Frances Morais¹

Mathematical Biology

Nicholas J. Arend Virginia E. Drake Anh Le Ngoc Hoang Noor Reja Khan Sarah S. Mughal Minali Nileshbhai Patel

Mathematics Jordan L. Chapel Ricardo L. Chiappe Eduardo Corona Martinez Eric De Leon Felicia Davina Ebhodaghe ^{2,4} Marco Escobar

CANDIDATES FOR GRADUATION

Preston E. Freeman Gregory L. Funchess David Garcia Gallegos Andre H. Hochi Tracy Hoai Le Lance Ryan Locher Melissa Montemayor Oanh Hoang Nguyen Tieu Truc Ngoc Nguyen Erik Agusto Perez Kristen E. Reeves Jessica Lucinda Salazar Jared Daniel Turner Park Van ³ Helen Hao Zheng

Physics Ryan Patrick Hannigan^{2,4} Kameron Damon McCall Marisol Elizabeth Tinoco Vazquez

GRADUATES

Summer 2016

DOCTOR OF PHILOSOPHY

Atmospheric Sciences

Lei Liu Advisor: Robert Talbot, Ph.D.

Biology

Igor Landry Bado Advisor: Jan-Åke Gustafsson, Ph.D.

Thieng Thanh Pham ADVISOR: Anne Delcour, Ph.D.

Huy Duc Vu Advisor: Steven Pennings, Ph.D.

Chemistry Yi Ting Chen ADVISOR: T. Randall Lee, Ph.D.

Silviya Anieva Demerzhan Advisor: Scott Gilbertson, Ph.D.

Julie Nleudeu Nyamche Epse Burrell ADVISOR: Allan Jacobson, Ph.D.

Te Wei Tsai ADVISOR: Shoujun Xu, Ph.D.

Lu Yang Advisor: Loi Do, Ph.D.

Computer Science

Levent Albayrak Advisor: Ioannis Pavlidis, Ph.D.

Kinjal Dhar Gupta ADVISOR: Ricardo Vilalta, Ph.D.

Kyeong An Kwon ADVISOR: Ioannis Pavlidis, Ph.D.

Peng Sun Advisor: Barbara Chapman, Ph.D.

Giulia Toti Advisor: Ricardo Vilalta, Ph.D.

Geology Xinyang Chen Advisor: Henry Chafetz, Ph.D.

Mathematics

Saud Hussein ADVISOR: Min Ru, Ph.D.

Jungim Park Advisor: Min Ru, Ph.D.

Physics

Eyob Kebede Chere ADVISOR: Zhifeng Ren, Ph.D.

Xinglu Lin ADVISOR: Arthur Weglein, Ph.D.

Chao Ma ADVISOR: Arthur Weglein, Ph.D.

MASTER OF ARTS

Mathematics Kimberly R. Hannusch Tara E. Murray Alexander Vaughn Winchell

MASTER OF SCIENCE

Applied Mathematics Salome Pyonghwa Choi Oh Babak Soltanalizadeh

Biology Ayesha Saeed Khan Deepika Kumar Jordan A. West

Chemistry Jialiang Zhu

Geology Daynna Kathleen Rodosovich

Geophysics Marcos Antonio Fernandez Lourdes Gabriela Del Carmen Rodriguez Milano

Mathematics John Clayton Trier

GRADUATES

Physics

Jacob Ezerski Mohammadmehdi Ezzatabadipour Bigyan Kandel Ayotunde Yahaya Kolapo Nalinda Kulathunga Kulathunga Mudiyanselage Corey James Myers Ram Prasad Neupane Narayan Poudel

BACHELOR OF ARTS

Chemistry Joshua Rolland Davis

BACHELOR OF SCIENCE

Biochemical and Biophysical Sciences

Borna Russell Baktash Kimberly Roohi Samba Thiam

Biology

Khalida Anwarzad Haley Marie Colley ³ Vy Mai Do Gabriella Helena Olson Corey A. Rus-Vid Jonathan Gabriel Sedelmeier Srikara S. Vedala

Chemistry

Angela Lynn Hunter

Computer Science

Ashlyn Briana Archie Blake John Cunningham Josh Urban Davis Paul Inder Soni Mark Van Esch Marcus Aaron Washington

Computer Science – Business Luis Enrique Silva

Computer Science – Science Samuel J. Townsend²

Geology Ysabelle Abraham Travis Michael Brownlee Ben Fournier Regner Shourya Saxena Ceasar Vaesa Lena Marie Viola

Geophysics

James Burke Aubrey Louise Hepler Carlos Fernando Paez Baddur

Mathematical Biology Javier Amadeus Magana

Mathematics Sarah Amanda Beltran Kanha Kruoch Aixa Cabrera Lopez Nathan Rodriguez Alejandra Vaca

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.

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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

Marissa R. Evans Glenn Frutiz Ashif Faridalli Kabani Lenexa Juliet Frances Morais Alec C. Ohanian Heather Kay Payne Nikhil Jacob Schneider Danny Vu Tran

Collegiate Honors

Mark Anthony Bulan Sarah S. Mughal Trishna B. Parikh Alejandro F. Sifuentes Marisol Elizabeth Tinoco Vazquez

Membership in The Honors College

Andrew D. Thompson

SPECIAL ACKNOWLEDGEMENTS

Convocation Volunteers

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

Kendra Alexander Marsha Braxton Mark Bushman Lee Ann Carroll Ionas Chin Susan Clements Marcus Collins Ashley Cook Seth Evans Liz Faig Sharonda Glass Candace Guy Anzaldua Meghan Harmon Rosezelia Jackson Melissa Lowrey Nafeesa Lynn

Kathy Major Karen Maldonado Kim Marx Desi Miller Zach Moore Elsie Myers Kevin Nguyen Melissa Nieto Hillary Norwood Matthew Pariyothorn Jim Parker Janis Parsley **Tristan Sims** Claire Strickland Tommie Trevino Chris Watts

Students

Daniela De La Cruz Ashley Lee Melanie Lindorfer Taylor Lirette Andrew Mai Tony Moore Neelesh Mutyala Hang Nguyen Michelle Nowling Kevin Portillo Melody Silva Ethan Smith Keziah Thomas Michelle Tran Quynh Vo Brady Wells

SPECIAL ACKNOWLEDGEMENTS

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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

Melissa Lowrey Director for Graduate Studies

Kathy Major Executive Director of Communications

Zach Moore Program Coordinator, Student Success

Hillary Norwood Development Coordinator (Chair)

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