


UNIVERSITY of WISCONSIN
LA CROSSE

Dear friends, alumni and distinguished guests:

From our storied beginnings in 1909, when the La Crosse Normal School was founded, to our place of prominence today in 2015, the University of Wisconsin-La Crosse has grown into one of the best public universities in the country. Thus we can be proud of many things – in particular, today's graduating class.

Earlier this year, *U.S. News & World Report* ranked UWL No. 4 among public universities in the Midwest who offer undergraduate and master's programs, the highest ranking of any UW institution in this category. And we also are ranked in Kiplinger Magazine's list of the Top 100 Values in American Public Higher Education, further recognition of our strong national leadership in advanced education.

A commitment to excellence exists throughout the UWL campus, and the accomplishments listed on page 5 showcase some of our most notable achievements. But the greatest testament to our tradition of academic excellence is the group of outstanding students who make up today's graduating class. Each one of them is a point of pride, and we're so very grateful for that.

So on behalf of the staff and faculty here at UWL, it's my pleasure to thank you for joining us today to celebrate the crowning achievement of the university experience. The future holds great promise for our graduates, and I hope you are as proud of them as we are!

Best wishes,



Joe Gow
Chancellor

Fifty First Annual Winter Commencement
University of Wisconsin-La Crosse
Sunday, the twentieth of December, two thousand fifteen
La Crosse Center | 11 a.m.

School of Education
College of Business Administration
College of Liberal Studies
College of Science and Health

Processional

"Pomp and Circumstance" Edward Elgar
UWL Brass Ensemble

Processional Narration Terry Wirkus, *Academic Technology Services*

Ceremony

Welcome Joe Gow, *Chancellor*

Graduating Class Student Introduction Paula Knudson, *Vice Chancellor for Student Affairs*

Student Address

College of Liberal Studies Danielle Weber

Presentation of Candidates for Degrees Betsy Morgan, *Interim Provost & Vice Chancellor for Academic Affairs*

Conferring of Degrees and Awarding of Diplomas Joe Gow, *Chancellor*
Robert Hetzel, *Vice Chancellor, Administration and Finance*
Greg Reichert, *Vice Chancellor for University Advancement/ President of the UWL Foundation*

School of Education Marcie Wycoff-Horn, *Dean*

College of Business Administration Laura Milner, *Dean*

College of Liberal Studies Julia Johnson, *Dean*

College of Science and Health Bruce Riley, *Dean*

New Alumni Welcome.....David Wambach, '81
Chair, UWL Alumni Association Board of Directors

Singing of Alma Mater

The Alma Mater

Morning sun greets many banners	Colors dear, flag we love
On its westward way,	Float for aye;
Fair to us above all others	Old La Crosse to thee,
Waves maroon and gray.	May we all be ever loyal
	To thy memory.

Closing Remarks Joe Gow, Chancellor

Recessional

"Triumphal March from Aida".....Verdi

Please remain seated during the processional and until all graduates and faculty have exited.

Mace Carrier

Sharon Jessee, College of Liberal Studies

Commencement Interpreter..... Colleen Cudo

Name Reader Terry Wirkus, *Academic Technology Services*
Kristine Wirkus

Commencement ushers are members of the Vanguard organization and members of Alpha Xi Delta.

Note: Sound-enhancement earphones are available for hearing-impaired guests. Ask an usher if you would like to use the earphones.
Please return them to an usher after the ceremony.

A reception for graduates and their family and friends will be held immediately following the ceremony.
Please proceed to South Hall to meet your graduate. A map of the La Crosse Center can be found on page 16.

Academic Dress

The academic apparel worn by faculty and staff in the processional has its origins in the universities of the Middle Ages. Because the universities grew out of church schools, both faculty and students were regarded as part of the clergy, and wore clerical clothing based on monastic dress.

The head covering developed from the skull cap worn to protect tonsured heads in cold weather. In the universities, the skull cap acquired a point at the top which gradually evolved into a tassel. In Europe, the bonnet with a tassel is still worn, but has been replaced in America by the mortar board cap or tam with a tassel.

The style of the gown may have been borrowed from the Benedictine monk's habit. In the Middle Ages, those with bachelor's and master's degrees could be distinguished by the simplicity or elaborateness of their gowns. The master's gowns were often furred, a decoration surviving as the three velvet bars now used on the sleeves of the doctoral gown.

The hood was originally worn over the head in bad weather, and otherwise dropped onto the shoulders. First worn by faculty and students, the hood is now added to the apparel of those with master's and doctoral degrees. The color of the velvet trim on the hood indicates the scholarly field, for example, dark blue (philosophy), golden yellow (science), light blue (education), pink (music), apricot (nursing), drab (business), and white (arts). The colors of the satin lining are those approved and authorized by the college or university from which the degree was earned.

Medallion Symbolizes Authority

Wearing a medallion or seal of office has been a symbol of authority since the Middle Ages. The seal marked official documents then; heads of institutions wore the seal around the neck to keep it in their possession. The chancellor's medallion features a design and materials that reflect UW-La Crosse. The mokume-gane or "wood grain metal" used is a specialty of the campus jewelry studio.

Mace Shows Quest for Truth

Once a weapon in medieval combat, the mace was adopted by universities as a symbol of the power of the quest for truth. The mace is carried in the commencement ceremony by a distinguished senior faculty member. William R. Fiorini, a UWL art professor, designed and made the medallion and mace, which were used for the first time at the inauguration of Chancellor Judith L. Kuipers in September 1992.

The mace and medallion were given to the University by Mary Heberd and Ruth Nixon-Davy, professors emeriti. Silver plaques on the medallion box and mace stand acknowledge these gifts.

Symbols of Academic Achievement

Many undergraduate students are wearing items that reflect high academic achievement. Commencement Honors are designated by silver cords, and are worn by students who have at least a 3.50 cumulative grade point average. Those wearing gold cords have earned Commencement Highest Honors with at least a 3.75 average. Members of the Golden Key International Honour Society are wearing a medallion on a blue and gold neck ribbon. The organization is open to the top 15 percent of graduating seniors in various fields of study. Discipline-specific honor organizations are represented by a variety of other cords.

International Flags and Sashes

The international flags displayed on the commencement platform represent the home countries of international students attending the University. Sashes are worn by graduates who studied abroad. Each sash represents the country in which the student studied.

Even more reasons to be a proud UW-La Crosse graduate ...

- *U.S. News & World Report's* 2016 America's Best Regional Universities in the Midwest lists UWL as the state's top and No. 4 public university in the Midwest among institutions providing undergraduate and master's programs.
- UWL Biology Professor Roger Haro received the 2015 Wisconsin Professor of the Year Award from the Carnegie Foundation for the Advancement of Teaching. It's the fourth time in the past five years UWL faculty have taken the prestigious honor. Biology Professor Scott Cooper received the award in 2014, History Professor Victor Macías-González in 2013 and History Professor Greg Wegner in 2011.
- The UW System Board of Regents recognized UWL's Mathematics Department with the UW System 2015 Regents Teaching Excellence Award. UWL's Biology Department earned the award in 2013.
- UWL is No. 1 in awarding physics degrees among bachelor's degree granting programs in the country. UWL had an average of 31 physics degrees granted annually between 2011-13, making it tops in the nation on the American Physical Society list released in spring 2015.
- The women's track & field teams ran away with two national titles in 2015. The indoor team captured its first NCAA III title ever, while the outdoor team earned the first outdoor title since 1984.
- The men's track & field team won its record 13th outdoor NCAA III title in May 2015, winning by a 25-point margin – the largest in NCAA III since the Eagles captured the title over State University of New York-Cortland in 2007. The men's indoor team placed second nationally.
- The women's gymnastics team won the 2015 National Collegiate Gymnastics Association Team Championship. It was the 16th national title for Eagle gymnasts, a record unmatched by any other university. All 16 have come under Head Coach Barb Gibson, who was named 2015 NCGA Coach of the Year.
- The League of American Bicyclists has recognized UWL with a bronze-level Bicycle Friendly University award. UWL is one of only five colleges in the state to achieve the honor, joining 127 campuses nationwide.
- For 16 consecutive years, UWL student-athletes posted the highest combined GPA in the Wisconsin Intercollegiate Athletic Conference. They finished with a cumulative 3.26 GPA.
- *Kiplinger's Personal Finance* listed UWL among its 25 Best College Values Under \$30,000 a Year in 2015. It's the only Wisconsin campus to make the national rank. UWL is also listed among Kiplinger's top 100 colleges and universities in the country for delivering academic quality and affordability.
- UWL has earned a STARS Silver Rating in recognition of its sustainability achievements from the Association for the Advancement of Sustainability in Higher Education (AAHSHE.)
- Senior Thatcher Rogers earned the most prestigious award an undergraduate archaeology student can receive for research – the Institute for Field Research Undergraduate Student Paper Award from the Society for American Archaeology in April 2015.
- UWL's "It Make\$ Cents!" financial literacy program received the 2013 Wisconsin Financial Literacy Award from the Department of Financial Institutions.
- The College of Business Administration earned the Council for Higher Education Accreditation Award for Outstanding Institutional Practice in Student Learning Outcomes in January 2013. It's the first Wisconsin college and only the second business school nationally to be honored. The college is listed among 12 of the top colleges nationally for innovative assessment.
- The La Crosse School District recognized UWL as an Outstanding Partner in Education in 2013.
- The College of Business Administration was reaccredited by AACSB International – The Association to Advance Collegiate Schools of Business in 2013. Only five percent of business programs worldwide meet the rigorous standards.
- UWL has been awarded to host the 2017 NCAA III Wrestling Championships and the 2018 NCAA III Women's and Men's Outdoor Track & Field Championships.



Candidates for Graduation

Associate Degree Candidates

Dylan Andersen
Logan W. Bollant

Baccalaureate Degree Candidates

School of Education

Koni M. Anderson*	Logan E. Hennessy	Rachel J. Maley	Garet B. Sorenson
Spencer D. Anhalt**	Kaitlyn M. Hughes	Danielle M. Matter	Jourdan E. Stacey*
Samantha J. Ashlin*	Kyle T. Hutson	Katherine J. McGuire*	Angela Victoria S. Stolen**
Madeline T. Berg*	Taylor K. Ike*	Brittany N. Meyers**	Sarah L. Sufferling**
Jessica E. Blatter**	John Jablonowski	Mackenzie B. Moser*	Tyler D. Thomas
Rebecca S. Boehning**	Brooke N. Jenderny**	Laura M. Muzia	Stephanie L. Thomson**
Stephanie E. Bowman	Carly S. Jerry*	Kelly R. Myrup**	Tiffany C. Townsend*
Haylen R. Bright	James N. Jewson**	Amanda C. O'Keefe~	Lauren H. Trautner*
Alexandra M. Brown*	Abigail K. Johnson	Amanda C. Olander*	Carly J. Vail*
Cody D. Buchanan	Dessa L. Karl**	Michelle R. Pinter**	Tyler D. Von Haden
Hanna L. Costello*	Rebecca A. Keene**	Kelly M. Raduechel*	Corissa A. Vought*
Emily Davis*	Katelyn M. Kelsey*	Kelsey A. Reed*	Amanda A. Wagner*
Camille K. Driscoll*	Krystal A. Klemme	Natalie S. Retzlaff*	Luke A. Wahl
Andi R. English*	Dylan M. Koss*	Anne M. Riebe**	Sara K. Warmka*
Katie L. Forster	Molly A. Kroseberg*	Megan M. Roehl*	Rachel L. Weier**
Joey J. Fredrick	Lyndsay A. Krumplitsch*	Tyler J. Sarbacker**	Daniel R. Westbrook*
Kathryn Garfin	Allecia L. Kruser	Kiersten N. Schelman	Breck A. Williamson**
Travis J. Gaskell*	Micah A. Kuchta	Kristine A. Schill	Rachel A. Winther
Katie M. Gilsdorf	Brittany J. Kujath*	Robert M. Schrader**	Ami R. Wright
Shelby H. Griffin*	Nicole A. Laegeler	Bethany J. Schur**	Alyssa L. Yanske
Carly J. Hawes	Erin M. Levenhagen*	Martin D. Selleck	Nicholas A. Yanske
Abby J. Hegland*	Kelly M. Logemann**	Megan L. Shulfer*	Emilie A. Zbaracki**
Lucas A. Hegland	Ashley R. Lounsbrough**	Dustin L. Smith	Cale P. Zuiker

College of Business Administration

David M. Adams	Bradley R. Fischer~	Matthew T. Lange	Jessica R. Rieple
Shane R. Adler	Megan K. Gallagher**	Jordan Leagjeld	Michael J. Rittgers
William T. Ahern	Sarah F. Garstecki	Adam H. Lemmens*	Jesse W. Roberts
Nicole L. Ahlbrecht	Clayton G. Giese	Michael B. Linskens	Andrew J. Robinson
Emily L. Albrecht*	Cora J. Gohmann*	Tony Lor	Amelia M. Roemer*
Jaehyun An*	Alexandrea P. Grannan~	Kyle D. Madaus	Nicholas J. Romanowski
Matthew J. Andersen	Kaitlyn R. Grueter*	Zachary T. Mansee	Jake L. Ruetz
Stephanie L. Baeten	Nathan A. Haas	Paige Martin+	Tyler J. Schiessl*
Marissa L. Bahr**	James C. Hamilton	Thomas O. Martin, Jr	Andrew D. Schlais
Amara G. Baldivieso Garron	Samuel M. Hammer	Ryan A. McVey	Sarah E. Schlichting
Michael D. Barrett	Susanna M. Hansen**	Yingxue Mei	Trenton D. Schmidt**
Ryan T. Bartels	Cody M. Hanson	Rachel S. Meister*	Amber M. Schneider
Allison L. Beeck*	Ross W. Harmon	Jacob K. Merk*	Eric P. Schram
Kayli M. Bente*	Cody J. Heiar	Myles J. Metzger	Ethan J. Schuttler
Miranda L. Berg**~	Dustin B. Henning	Austin J. Miller	Amy K. Scullard*
Jon G. Bergman*	Kyle S. Henry	Brooke M. Miller	Mitchell K. Simmer
David J. Bimmel	Dylan J. Herman	Connor H. Miller	Logan J. Siudzinski**
Jacob L. Bisinger	Benjamin D. Hertrampf	Sean M. Miller	Heidi L. Smith
Michael C. Blome	Rebecca K. Hintz**	Tyler J. Morse	Charles R. Snyder
Nicole A. Breunig	Jacob M. Hoffman	Mai Pa Moua	Sarah E. Snyder
Sara K. Brown	Erin V. Hoida	Alexander L. Najera	Joseph E. Sokovich
Jenna M. Burnette*	Sunny L. Holman	Alicia M. Nofsinger	Mitchell N. Steinke
Connor S. Butz	Ashley D. Jacobsen~	Anh T. Nong	Matthew J. Stephani**
Kelly S. Cary	Alex M. Jelich	Brooke E. O'Flanagan	Brett J. Stermer
Benjamin R. Cejka	Alyssa M. Jensen*	Michael D. Olaf	Lynsee Thompson
Kaleb L. Christian	Dori A. Jensen	Tyler J. Papenfuss	Peter D. Urmann
Marina L. Ciskoski	Zhu Jikai	Bridget M. Parker	Bethany S.
Tanner M. Coenen	Megan L. Jirsa	Emily S. Partlow**	VandenLangenberg
Henry Dixon	Christian J. Johnson	Matthew T. Pearson	Mai K. Vang
Lejia Dongzhu	David M. Johnson	Huyen N. Pham**	Greg Vidmar
Jacob P. Donovan~	Zackariah M. Johnson	Tyler T. Plantz	Krista N. Vierling
Daniel R. Duda	Nathan R. Jorandby	Tyler W. Prince*	Erika R. Whitson
Allison M. Eldien	Christian A. Kaminski	Joseph P. Racicot, IV	Samuel J. Wiedemeier
Jenna M. Farnsworth*	James B. Kay	Kristen C. Radke	Danielle M. Wilde~
Frederick L. Favor	Nathan R. King	Mara E. Ragland**	Brittney L. Willaert
Audriana A. Fedrigo~	Khristopher M. Kleba	Andrew N. Reindl	Jing Xu
Madeleine M. Fedrigo~	Mitchell S. La Liberte	Amanda Reisinger	Manlin Zhang~
Yibing Feng*	Davis E. LaMarche	Margaret N. Reuteman	Wenjun Zhao
	Benjamin J. Lamers	Hannah J. Riebau	Nichole J. Zimmerman*

College of Liberal Studies

Sarah A. Abel*	Jennelle A. Gray**	Brittaney E. Lee	Erin R. Ross
Brandon J. Alexander	Tatiana M. Griesbach	Pelli Lee	Jameson M. Sadowske
Adam R. Amundsen	Robyn S. Gurria	Rebeca M. Leiviska	Cori N. Sandall
Stephany Anzueto	Cassandra L. Gust	Morgan E. Lensing~~	Sapphire V. Sayaovong
Liuyu Bai*	Bethany A. Hafeman	Nathan D. Margrett	Rachel H. Scanlan
Emma L. Baker~	Tiara L. Haffenbredl*	Madeline N. Marquardt*	Larry C. Schmitt**
Ellen S. Barrett	Dylan R. Hagen	Janna M. Marschall	Dominique M. Schnell
Katherine M. Berget	Abby K. Hahn*	Krista P. Martin*	Erich W. Schnell
Jason D. Berthiaume	Bobbi Hammon	Cady J. Mattson	Erica Schreiber
James M. Betts	Jill M. Heitman**	Leanne M. McMahon	Shayla M. Simonson
Ashley M. Block	Claire S. Helling	Emilee M. Meyer*	Calahan W. Skogman**
Kelsey N. Bolton	Stephanie L. Helmers*	Ashley M. Mikec	Brianna J. Skufca
Tara M. Bossenbroeck	Kathleen A. Hetzel	Juliann E. Miller	Lindsay M. Slak
Sabrina Bruehling**	Logan R. Heuer*	Tracy J. Miller, Jr	Danielle A. Smeed
Benjamin J. Burke	Jeffrey W. Hill~~	Ethan J. Mohoney	Lesley A. Smith
Madelin N. Buscho~	Carrie A. Hilson	Calli M. Niemi*	Eric J. Sorensen*
Michaela E. Buskohl	Samantha R. Hochstein	Madison M. Norris**	Zachary M. Sprenger
Zach D. Carlson~	Mackenzie M. Hoffman	Erin L. Oettinger*	Andrew J. Stadem
Philip J. Cappitelli	Brenda M. Hofschulte	Ashley L. Oliphant	Seth C. Steidl
Cameron J. Carey*	Jazzma C. Holland	Jennifer D. Onken*	Emily L. Steiger*
Amy L. Cline**	Taylor A. Irish*	Brett M. Padfield	Hannah M. Stigen
Katy J. Coon*	Scott C. Jablonski*	Cody M. Paitl	Collin D. Talbert
Danielle J. Cox	Erin E. Jahns*	Jacob W. Pamperin	Charles V. Terch
Stephanie M. Deakin	Jason J. Jennings, II	Taylor Parrish*	Erica R. Thiem**
Morgan E. Dirks	Nicholas R. Johnston	Alexander P. Paulson	Morgan R. Timmerman
Matthew E. Dobson	Ashley M. Kalbus**	Katelyn G. Pendleton	Stephanie Tuma
Conor P. Dwyer*	Samantha K. Kinas	Tyler J. Perry*	Laura A. Wagner**
Catherine M. Earley*	Bridget R. Kisting	Elle J. Perschke	Jacob J. Wawronowicz
Rena L. Elwood	Zachary J. Klister	Ebony Phillips	Danielle S. Weber**
Kristy M. Ely	Amanda L. Koch	Kate A. Phillips~	Brittany L. Wedig
Aaron T. Engstrand	Jonathan R. Konkel*	Alina E. Piotrowski	Allison J. Weeks
Mathew L. Eshelman	Andrew G. Kopf	Sabrina A. Ramos	Lindsey M. Wondolkowski**
Rebecca J. Farrier**	Miranda J. Kunes**	Andrew A. Rasmussen	Ian L. Wright
Katie L. Fricker	Nicholas C. Larson	Zoe W. Reinhardt*	Monika L. Wydeven
Jessica M. Furrer	Sarah J. Larson**	Bryan D. Roark	Saba N. Zaman
Donleigh O. Gaunky	Eva J. Lauderdale	Julia E. Roden*	Chloe J. Zeman
Abigail M. Gilsdorf**	Christie Lauer	Jake A. Rogers	

*Commencement Honors **Commencement Highest Honors + Summer 2015 ~ Winter 2016 ~~ Spring 2016

College of Science and Health

Lindsey M. Adamczyk	Stefanie E. Gessert*	Amanda J. Leonard*	Brett A. Rosiejka
Jared S. Adams**	Megan E. Gill	Tad F. Leonard	Benjamin Schaefer*
Patrice J. Amoapim	Zachary H. Golomski	Orry S. Lewis	Bradley Scholl
Kirsten M. Anderson	Nichelle M. Grage	Ashley E. Lex	Valerie A. Schraith
Erik J. Askins	Patrick J. Griffith**	Sarah Lloyd**~	Scott A. Schriever
Megan Baker~~	Jack E. Gunnill	Jaime E. Ludwigson	Paul M. Schroeder
Kyle P. Bastean	Michael J. Gyorfi**	Gizelle Macapugay	Justin R. Schueller**
Kayla E. Beckemeyer	Elizabeth M. Hackner	Eric T. MacFarland	Bobbi Jo Schuttemeier
Megan A. Beine*	Christian J. Hallingstad	Brittany L. Mackesey	Nikhila Sham Sunder
Alyssa K. Belling	Dylan A. Hamel	Caitlin R. Malin**	Bharadwaj
Travis R. Bird	Nick J. Hanson	Jodie A. Manderfield	Kelsey A. Skoyen
Arielle D. Bixby	Cody Harlan	Kimberly R. Marquardt	Justine Smith*~~
Taylor J. Blumenstein**	Hayley Harnden~~	Samuel D. Marshall	Spencer W. Smith*
Samantha L. Bohm	Hannah E. Hasz	Jocelyn R. Martin	Nicholas W. Solum
Kevin P. Bohn**	Matthew J. Hauser	Hannah L. Matousek	Travis A. Spaeth
Jessica G. Borden*	Brandon K. Heeg	Elizabeth A. Mattson*	Christopher M. Squire
Kayla S. Boumeester	Dylan J. Hendricks	Troy G. Mayer	Tess M. Steen*
Lauren E. Bradley	Andrew S. Henn	Benjamin W. Mcadams*	Madeline C. Stein
Paul T. Bradley	Christopher J. Herrmann	Caitlin J. McCarthy	Megan E. Stoffregen**
Kara J. Brecklin	Zachary J. Herson	Thomas A. McCaughn, Jr	Daniel H. Streater
Justin J. Bublitz	Amy B. Higgins	Erin M. McCauley*	Jennifer E. Strom
Andrea M. Calkins	Jacob T. Hilger	Gavin R. McClintock	Patrick A. Swails
Kristopher J. Campbell	Kincaid S. Hodkiewicz	Jacob W. McGrath**	Yanting Tan
Cody J. Carden	Ryan T. Holewinski*	Alexander J. McLimans**	Colton B. Taylor
Christopher R. Cunningham	Austin J. Hollman	Joseph A. Meulemans	Ashley M. Thielbar
Signey Dangeur	Jennifer E. Humphrey	Kelsey P. Micech	Ethan R. Thomas~
Brittany M. Dilley*	Nicholas R. Janak	Carlin A. Moen	Dang T. Ton
Samantha R. Disrud	Jacob A. Jochum*	Mary C. Mohr	Claire A. Townsend*
Kathryn M. Dobbs*	Jennifer M. Kaiser**	Anna G. Monson	Daniel V. Treinen
Andrew J. Donaldson	Kaitlin L. Kapitan	Ashley J. Monson**	Anne E. Tronnes
Brenna R. Dubick**	Maxwell R. Kelley	Erica Mortensen**~~	ChingShan Tsai*
Katie R. Dunham	Adam L. Kindle	James J. Mulligan*	Garrett W. Tschanz
Michael W. Dupor**	Kristina M. Kirchhof	Alexandra Nelson	Keaton K. Unrein~
Erin L. Dusek	Alexis S. Klas	Molly A. Nerison	Kody U. Vaassen*
Angela M. Ebben*	Shannon K. Klein	Rachel L. Neve*	Chang Vang
Daniel L. Ehleiter	Jacob T. Korish*	Samantha B. Neveu	Mia M. Vidmar
Brianna M. Ekhoff	Blayne S. Kozelka**	Alyssa Nicodem~~	Kelsey J. Volk
Tyler J. Essig*	Kevin M. Kuntz	Cory J. Noltemeyer	Sarah E. Volk
Johanna M. Fischer~~	Benjamin A. Lamb	Carly R. Olson	Tiffany M. Weiss
Laura C. Flicker	Tyler M. Lang**	Jordan F. Pendergast	Karolyn C. Wood
Alison C. Foglia	Leslie A. Larsen	Caela Pereiro~~	James Yang
Jonathan D. Forsythe	Morgan Larson*~~	Samantha J. Putzer*~	Andrew A. Young
Kaitlyn M. Francour	Michael J. LaValley	Braley A. Quall*	Emily E. Ziegler*
Sarah Geier	Alison C. Lee*	Landen L. Rimestad	Katlin V. Zillmer*
	Mai Y. Lee	Kayla J. Rohl	Thomas A. Zimmer



Honors Program Candidates

Archaeology Department Honors

Kristy M. Ely

Psychology Department Honors

Kathleen A. Hetzel

Sociology Department Honors

Stephany Anzueto

Graduate Degree Candidates

MASTER OF BUSINESS ADMINISTRATION

Joshua G. Barnes
Ted M. Szymanski
Kevin E. Voight
Pei Lin Yang

MASTER OF SCIENCE

Biology: Aquatic Science Concentration

Joseph T. Kukulski

Biology: Cellular and Molecular

Biology Concentration

Xingxing Lin

*Biology: Clinical Microbiology
Concentration*

Bradley B. Clyne
Macy G. Olson
Matthew J. Wolf
Ina Wu

Biology: Microbiology

Brittany Brown~~

Clinical Exercise Physiology

Kevin Arthur
Alexander L. Beauchene
Maria L. Cress
Katherine Doro
Mallory R. Engen
Karlei M. Forrester
Megan M. Foss
Kalie K. French
Sara L. Fry
Kelly G. Hoppe
Christine M. Knutson
Kelsey A. Loy
Lauren N. Probst
Nicole M. Rendler
Samantha L. Sonnek

Exercise and Sport Science:

Human Performance

Jessika Smith

Graduate Degree Candidates

Exercise and Sport Science:

Sport Administration

Christopher J. Hopps
Kyle M. Moll

Medical Dosimetry

Yasmin S. Ahmed
Ontida Apinorasetkul
Brittany Check
Doris Chen
Tera R. Christianson
Seth R. Duffy
Jonathan L. Gonzales
Andrew D. Granatowicz
Ellie R. Hawk
Peter Hirschi~
Raheel M. Khan
Jennifer Kouri
Karen L. Krueger
Benjamin P. Lemieux
Amanda J. Lisher
Grayden T. MacLennan
Ross McCall
Wael Mekhael
Peter S. Metuge
April Moore
Stephanie J. Olson
Tayisiya Polishchuk
Michelle Rocque
Nancy M. Stauffer
Jonathan Taylor
Ashley Walsh
Reisha N. Willis
Dewey M. Wright, III

Occupational Therapy

Amy N. Bosin
Samantha M. Chaneske
Jordan N. Chingo
Jessica Doran
Charissa R. Drake
Erin Finnegan
Jessica Gable
Amy J. Garinger
Amber L. Gray
Michelle R. Hentges
Rachel Hessel
Ashley M. Hoffman
Samantha R. Johnson
Jacinta M. Jude
Benjamin O. Kelly
Kara Kenzler
Tyler J. Kohls
Haylie A. Liegel
Melissa M. Neary
Lyddia A. Petrofsky
Brittany K. Seneczko~
Julianne E. Solberg
Ashley A. Tietgen
Thea M. Wilkins
Alexandra D. Wylie
Jennafer Young

Recreation Management

Anthony J. Heil

Therapeutic Recreation

Jennifer L. Hill
Mickell A. Horstman

MASTER OF PUBLIC HEALTH

Alexandria N. Berg
Tabitha Hackett
Melanie C. Tatge

MASTER OF SOFTWARE ENGINEERING

Andrew J. Hanrahan
Simon Weisse

MASTER OF EDUCATION - PROFESSIONAL DEVELOPMENT

Online Learning Communities

Vanessa R. Buchda+
Jessica K. Flanagan+
Stephanie Hurt+
Courtney Kloss+
Janie Lundstrom+
Samantha M. Mueller+
Kaycee D. Rogers+
Kathryn Schlegel+
Jillian Smetana+
Danielle Tamke+



Master Thesis Project Titles

SCHOOL OF EDUCATION

Vanessa R. Buchda, ME-PD Learning Community, The Effects of Reading Strategies on Comprehension of Second Grade Students

Jessica K. Flanagan, ME-PD Learning Community, Effects of Differentiated Reading Strategies on Reading Achievement for All Students

Stephanie Hurt, ME-PD Learning Community, Implementing Reading Interventions for High School Students: Effects on Attitude and Achievement

Courtney Kloss, ME-PD Learning Community, Effects of Instructional Strategies on Reading Comprehension of Students with Intellectual Disabilities

Janie A. Lundstrom, ME-PD Learning Community, Documenting and Assessing Preschool Student Learning Using Best Practices

Samantha M. Mueller, ME-PD Learning Community, Effects of Reading Choice on Fluency Rates in A First Grade Classroom

Kaycee D. Rogers, ME-PD Learning Community, Effects of Homework on Academic Achievement of English Learners in Middle School

Kathryn Schlegel, ME-PD Learning Community, Effects of Research-Based Strategies in a Leveled Literacy Program

Jillian Smetana, ME-PD Learning Community, Effects of Group Size on First Grade Achievement in Reading

Danielle Tamke, ME-PD Learning Community, The Impact of Technology on Reading Performance in A Fourth Grade Classroom

Master Thesis Project Titles

COLLEGE OF SCIENCE AND HEALTH

Andrew Ray, Recreation Management, Multi-criteria Analysis of Use Patterns and Management Approaches at Clarence Cannon Dam and Mark Twain Lake

Mickell Horstsman, Therapeutic Recreation, Equine Facilitated Mental Health: The perceived benefits of Equine Assisted Therapy for individuals living with mental illness

Tabitha L. Hackett, Public Health, A Retrospective Analysis of Childhood Obesity and Days Absent among Students in Grades 5, 7, and 9 in the Los Angeles Paramount Unified School District

Melanie Tatge, Public Health, Assessing Barriers and Enabling Factors to STD Control, Prevention, Education, Testing, and Treatment using the SWOT Analysis Process among the Ho-Chunk Nation in Jackson County, Wisconsin

Grayden MacLennan, Medical Dosimetry, Anatomical Contouring Variability in Thoracic Organs at Risk

Ross McCall, Medical Dosimetry, Anatomical Contouring Variability in Thoracic Organs at Risk

Matthew Taylor, Medical Dosimetry, Anatomical Contouring Variability in Thoracic Organs at Risk

Dewey Wright, Medical Dosimetry, Dosimetric Comparisons for Jaw Tracking Optimization Versus Static Jaw Technique Using VMAT for Thorax Irradiation

Reisha Willis, Medical Dosimetry, Dosimetric Comparisons for Jaw Tracking Optimization Versus Static Jaw Technique Using VMAT for Thorax Irradiation

Tayisiya Polishchuk, Medical Dosimetry, Comparison of VMAT vs a 4-Field Technique for Post Mastectomy Irradiation of Barrel Shaped Right Chest Wall Patients: A Case Study

Karen Krueger, Medical Dosimetry, Comparison of VMAT vs a 4-Field Technique for Post Mastectomy Irradiation of Barrel Shaped Right Chest Wall Patients: A Case Study

Michelle Rocque, Medical Dosimetry, Comparison of VMAT vs a 4-Field Technique for Post Mastectomy Irradiation of Barrel Shaped Right Chest Wall Patients: A Case Study

Stephanie Olson, Medical Dosimetry, A Dosimetric Comparison of 3DCRT, TomoDirect and Helical Tomotherapy for Large Separation of Left Sided Intact Breast Cancer: A Case Study

Tera Christianson, Medical Dosimetry, A Dosimetric Comparison of 3DCRT, TomoDirect and Helical Tomotherapy for Large Separation of Left Sided Intact Breast Cancer: A Case Study

Yasmin Ahmed, Medical Dosimetry, Isocenter Shifts in Treatment Planning and Clinical Implications

Ontida Apinorasetkul, Medical Dosimetry, Urethral Dose Sparing in SCC of Anal Canal using Proton Therapy Matching Electrons with Prior Brachytherapy for Prostate Cancer: A Case Study

Master Thesis Project Titles

COLLEGE OF SCIENCE AND HEALTH

Doris Chen, Medical Dosimetry, A Dosimetric Comparison of Coplanar vs Noncoplanar VMAT SBRT Techniques for NSCLC: A Case Study

Wael Makhael, Medical Dosimetry, A Dosimetric Comparison of Coplanar vs Noncoplanar VMAT SBRT Techniques for NSCLC: A Case Study

Maggie Stauffer, Medical Dosimetry, Spatially Fractionated GRID Therapy: A Case Study

Ellie Hawk, Medical Dosimetry, Spatially Fractionated GRID Therapy: A Case Study

Brittany Check, Medical Dosimetry, Comparison of IMRT, VMAT, and 3D-CRT Treatment Techniques to Minimize Risk of Radiation Induced Esophagitis for Mediastinal NSCLC: A Case Study

Jennifer Kouri, Medical Dosimetry, Comparison of IMRT, VMAT, and 3D-CRT Treatment Techniques to Minimize Risk of Radiation Induced Esophagitis for Mediastinal NSCLC: A Case Study

Benjamin Lemieux, Medical Dosimetry, Comparison of IMRT, VMAT, and 3D-CRT Treatment Techniques to Minimize Risk of Radiation Induced Esophagitis for Mediastinal NSCLC: A Case Study

Amanda Lisher, Medical Dosimetry, Hypofractionation to Maximize Tumor Biological Effective Dose while Maintaining Chest Wall Tolerance in the Treatment of Peripherally Located Non-Small Cell Lung Cancer: A Case Study

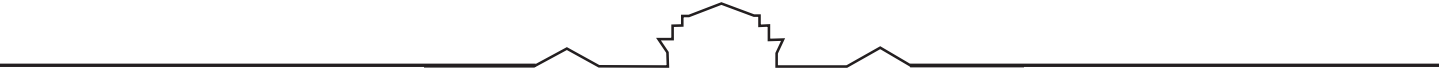
Jonathan Taylor, Medical Dosimetry, Hypofractionation to Maximize Tumor Biological Effective Dose while Maintaining Chest Wall Tolerance in the Treatment of Peripherally Located Non-Small Cell Lung Cancer: A Case Study

Peter Hirschi, Medical Dosimetry, Hypofractionation to Maximize Tumor Biological Effective Dose while Maintaining Chest Wall Tolerance in the Treatment of Peripherally Located Non-Small Cell Lung Cancer: A Case Study

Andrew Granatowicz, Medical Dosimetry, Comparing Two Different Head Positions for Hippocampal-Avoidance WBRT Treatment Planning: A Case Study

Peter Metuge, Medical Dosimetry, Comparing Two Different Head Positions for Hippocampal-Avoidance WBRT Treatment Planning: A Case Study

Seth Duffy, Medical Dosimetry, Dosimetric Analysis of Volumetric Arc Therapy on Localized Prostate Cancer with Unilateral Hip Prosthesis: The Hip-Skip Method



Jonathan Gonzales, Medical Dosimetry, Dosimetric Analysis of Volumetric Arc Therapy on Localized Prostate Cancer with Unilateral Hip Prosthesis: The Hip-Skip Method

Raheel Khan, Medical Dosimetry, Dosimetric Analysis of Volumetric Arc Therapy on Localized Prostate Cancer with Unilateral Hip Prosthesis: The Hip-Skip Method

April Moore, Medical Dosimetry, Comparison of IMRT and VMAT Techniques for the Reduction of Spinal Cord Dose in Distal Esophageal Patients: A Case Study

Ashley Walsh, Medical Dosimetry, Comparison of IMRT and VMAT Techniques for the Reduction of Spinal Cord Dose in Distal Esophageal Patients: A Case Study



A reception for graduates and their family and friends will be held immediately following the ceremony. Please proceed to South Hall to meet your graduate.

University of Wisconsin System Board of Regents

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