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 2019, 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. 3 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 now are ranked No. 89 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 Fifth Annual Winter Commencement University of Wisconsin-La Crosse Sunday, the fifteenth of December, two thousand nineteen La Crosse Center | 11 a.m.

School of Education

College of Business Administration

College of Arts, Social Sciences, and Humanities

College of Science and Health

Processional "Pomp and Circumstance"Edward Elgar UWL Brass Ensemble "Trumpet Voluntary"Purcell/arr. Harold Walters Processional NarrationTerry Wirkus, Academic Technology Services Ceremony Welcome Joe Gow, Chancellor Presentation of Candidates for DegreesBetsy Morgan, Provost & Vice Chancellor for Academic Affairs Bob Hetzel, Vice Chancellor for Administration and Finance Barbara Stewart, Vice Chancellor for Diversity and Inclusion Greg Reichert, Vice Chancellor for University Advancement/President of the UWL Foundation College of Business Administration......Laura Milner, Dean



Vice 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, May we all be ever loyal Waves maroon and gray. To thy memory. Recessional "Triumphal March".....Verdi/ arr. Claire Johnson "Trumpet Tune and Air"......Purcell/ arr. Elgar Howarth "Sonata from Die Bankelsangerlieder"ed. Robert King Please remain seated during the recessional and until all graduates and faculty have exited. **Mace Carrier** A. Wahhab Khandker, College of Business Administration Name Reader Terry Wirkus, Academic Technology Services Kristine Wirkus Commencement ushers are members of the Vanguard organization.

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.

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.

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 Academic Excellence

Wearing a medallion or seal of office has been a symbol of academic excellence since the Middle Ages. The seal marked official documents then; heads of institutions were 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 Hebberd 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 2020 America's Best Regional
 Universities in the Midwest lists UWL the state's top and the No. 3 public university in the Midwest among institutions providing undergraduate and master's programs. It's the 19th consecutive year UWL is at the top. UWL also made the magazine's first "Top Performers on Social Mobility" which identifies how schools assist students with Pell Grants.
- UWL is No. 13 among four-year public institutions nationally with the highest, five-year repayment rates for Pell Grant recipients. Eightytwo percent receiving Pell Grants in the 2010 or 2011 fiscal years had paid toward their principal five years later. Also, UWL students who began repaying federal student loans during 2015 have the lowest loan default rate over a three-year period among all other UW System institutions. Only 1.6 percent of UWL students defaulted on their loans, compared to the 5.1 percent UW average.
- Students in fall 2019 set a record enrollment for UWL: 10,580. The first-year class included a record 2,194 students. The number of undergraduate degrees awarded has steadily risen over the last decade with 2,020 undergraduate degrees awarded in 2018-19, up from 1,658 in 2010-11.
- UWL retains and graduates a higher percentage of its students than any other comprehensive university in the UW System.
- The largest single gift ever to UW-La Crosse \$2.1 million in fall 2019 is a "game-changer" for the College of Business Administration and the region. It establishes the Menard Family Midwest Initiative for Economic Engagement and Research that provides students more opportunities to learn economics through hands-on experiences and community engagement.
- UWL Associate Lecturer in the History Department Kyle C. Lincoln, a historian of Medieval Europe, has received the 2019 Lone Medievalist Prize for Teaching. The international award honors his unique approach to teaching Medieval History.
- A UW-La Crosse staff member has received a national lifetime
 achievement award. Criss Gilbert, office manager and testing coordinator
 in Counseling & Testing, was honored with the lifetime achievement award
 at the National College Testing Association conference for his dedication
 and commitment to excellence in testing, service to the organization, and
 contributions to NCTA and testing.
- The UW-La Crosse Therapeutic Recreation Program received the Program of Merit for Health Professions designation from The Academy for Gerontology in Higher Education in 2019. It's the first ever health professions program to receive the honor.
- In addition, UWL's Therapeutic Recreation Program received the American Therapeutic Recreation Association Excellence in Education award in 2019. The annual award goes to one clinical agency or institution of higher education that has distinguished itself through outstanding contributions to the profession.
- Associate Professor of Physics Shelly Lesher received a Yale
 Presidential Fellowship for 2019-20 one of about 10 awarded each
 year. She is teaching a Yale University class about the history of the atomic
 bomb and its implications on society.

- Three UW-La Crosse sport clubs earned national honors in spring 2019. The Archery Club won the gold medal for Mixed Bowhunter Team; the Bowling Club took second place in its league, and the Men's Volleyball Club team earned third place in its Division II league.
- 2017 graduate Timothy Fallon was one of 110 nationwide to receive
 the Elijah Watt Sells Award from the American Institute of Certified
 Public Accountants in 2019. It cites outstanding performance on the
 Certified Public Accountant exam by obtaining a cumulative average score
 above 95.50 across all four sections and passing all four on the first attempt.
- AffordableCollegesOnline.org, a leading online organization that lists affordable colleges, ranks UWL No. 6 among the Top LGBTQ-Friendly Colleges for 2018-19.
- UWL is tied for No. 22 on the list of the 2019 Most Affordable Online Colleges for Educational Leadership for its Master of Education – Professional Development Educational Leadership Emphasis program.
- The La Crosse County Conservation Alliance awarded UW faculty member Niti Mishra and several students the Conservation Project of the Year Award in 2019. The honor recognizes their work to survey an invasive flowering plant degrading regional wetlands and wildlife habitat.
- UWL Professor Keely Rees was named a Wisconsin Women's Health
 Foundation 2019 Champion in Women's Health. The honor recognized
 five statewide dedicated to improving the lives of the state's women and their
 families.
- The UWL College of Business Administration received an international seal of approval from AACSB International – The Association to Advance Collegiate Schools of Business. The re-accreditation is valid for five years.
- UWL was one of two Wisconsin schools to make Kiplinger's Personal Finance's list of the top 100 best values in public colleges for 2019.
- The American Institute for Economic Research pointed to UWL when listing La Crosse as the No. 19 best college town in America – the only Badger State city in the top 20.
- For the last 20 years, students and others have been able to hear firsthand
 from world leaders in physics. The UWL Distinguished Lecture Series in
 Physics brings Nobel Laureates to campus each year a one-of-a-kind
 series regionally. The department is one of the nation's leading programs for
 graduating physics majors with bachelor's degrees.
- UWL's physician assistant program earned a 100-percent pass rate on the Physician Assistant National Certifying Exam. That, small class sizes, and partnerships with the Gundersen Medical Foundation, Mayo Clinic School of Health Science and Marshfield Clinic keeps the program attractive.



CANDIDATES FOR GRADUATION

BACCALAUREATE DEGREE CANDIDATES

School of Education, Professional and Continuing Education

Erik A. Adams* Montaya C. Adams* Samuel S. Anderson Hannah L. Beilke Kaitlynn N. Belisle** Noah J. Berger Rachel R. Biermann** Amanda A. Braun Natalie A. Broskow Katlyn B. Buika Ryan M. Bunting Erin N. Burke Kyle S. Burnikel Marina L. Carpenter** Adam A. Carty** Javcelin Chan Brenna M. Cooke* Taylor E. Crubaugh** McKenzie L. Demant** Hailey A. Duchniak* Brynn T. Dutelle* Spencer A. Eklund Kasey I. Erdman** Robyn L. Ferrian*

Emma K. Fischer* Allyson B. Frey Michael T. Froehlich Bailie A. Hahn Ashley M. Hall Lydia M. Hicks** Dvlan J. Hintz* Melanie C. Hinz** Zoe Hodges** Max D. Holden* Jaide M. Johnson* Ross R. Jones* Emily J. Kaul* Carly J. Kawalec Alexander J. Keller Klaire E. Kirchner** Kyle J. Kolar Adam S. Krause Dana M. Krokstrom** Brianna D. Larcom** Jacob R. Lemke Mckenzie R. Lindahl** Jovahn K. Masters* Melanie R. Matheus**

Jamie E. Mathews Lindsey K. Meyers** Rebecca M. Miller** Tamma E. Miner** Elena A. Mueller* Aidan M. Murphy* Theresa G. Myers* Samantha L. Nabar Emily R. Nelson** Kerstin L. Newsted Joshua S. Nurnberger Evan M. Pagel* Autumn G. Pedersen Nickolas J. Peterson Allison K. Quartaroli** Mackenzie M. Rechner* Melanie M. Reed Caitlin C. Reis Katherine G. Rittgers* Olivia M. Roehri* Krista J. Rueth* Benjamin D. Rushlow Hannah M. Schmidt** Abby M. Schmitt* Emily J. Schoen*

Ryan A. Send Ashly E. Serres* Sara J. Sheard Magdalini A. Skoufis* Amanda C. Smits* Sara M. Sorensen Atlanta J. Stanton Rachel L. Stoutenborough** Anne E. Thorp* **Brandon Tristano** Faith Valentine Kathryn J. Vander Schaaf Bryce S. Verheyen** Chance D. Vian Alexander Villarreal, Jr Mali N. Wampach* Jared M. Weisser Leah C. Westpfahl** Tanner S. Williamson Kazoua Yang Quinn A. Zacharias Hanna M. Zancho**

Alexis Zuhlke



College of Business Administration

Danielle R. Abbrederis Zachariah J. Abitz Karissa R. Akey Erika A. Alwes Nicholas J. Anton Samantha A. Ayers Ryan T. Barry Cheng Bi Kaia K. Bien* Dominic M. Bocchini Matthew J. Bomkamp** Ty R. Brisky Kramer T. Brown Karlie R. Brzezinski Elijah J. Bularz Abigail E. Burke Andrew I. Buss** Montana R. Cady Andrew Q. Carbert Luke M. Caron Rachel L. Caron* Carley K. Churches~ Logan J. Coulter~ Zachary M. Crogan Brandon L. Czuczor*~ Destiny D. Davis*~ Jessica L. DeBrabander Brittany K. Do-Mckenzie** Jennifer A. Drazkowski Bradley D. Elvaker* Colin R. Farnsworth Lucas C. Fater* Stephanie A. Felix** Austin B. Fenzl Ashley E. Forrest

Bryan T. Frosch

Logan C. Furniss

Madison P. Giordano* Chandler S. Gitter Louis F. Gnida Nicholas R. Gomez* Margaret E. Gorman** Haley R. Griepentrog Joel J. Hadro* Jaimi J. Hagen* Bryce Hansche Caleb M. Happel Ryan Harbst Abby N. Harrington* Ashli E. Harris~ Timothy A. Hawkins Mallory A. Hemmersbach Sean J. Hendrickson Tyler J. Henry Matthew Herlache* Thomas P. Herro~ Anna R. Hilde Justin P. Hintze Ashley N. Holubets Yumeng Hou Alex J. Jantz* Breanna L. Janzen Justin P. Jorstad Jillian D. Juth Tyler J. Kachel Ryan J. Kalinowski Ethan A. Kargus~ Justin A. Keeney Tori A. Kempken Kennedy M. Kitelinger* Marissa A. Klebenow* Jacob M. Krueger Maxine Lacson** Kristin M. Lamberty

Chase P. Lamp

Madysen M. Leroy Paul J. Leuck*+ Brett S. Lindberg Collin M. Linden Jason J. Luebke Coleman C. Maher Brendon M. Manning~ Cameron T. Marshall Patrick D. Marzano Casey J. McClure* Wyatt G. McDonald Jack J. Medrow Wade J. Melberg Ethan H. Metz* Kendal R. Miller** Kyle M. Miller Madison K. Mischo Joseph M. Morris** Nicholas T. Nelson Riley R. Neri* Allison F. Newgard** Evan K. Nolan Rebecca L. Olsen Travis F. Olson* Brooke R. Pederson Sarah K. Pesch Stavros A. Peterson Kyle A. Pierce Blake F. Plier Bradley R. Purdy Zachary R. Rasmussen Tyler W. Ray Hans P. Reitan* Jordan S. Rigert~ Bethany J. Russell*

Ferrin M. Schelvan

Ryan D. Schickert

Danielle H. Scheunemann

Logan C. Schlough Kameron M. Schmidt** Jacob A. Schraeder* Thomas J. Schrank Clara M. Schroeder Lydia M. Schuchardt* Danielle M. Semler* Andrew P. Shearrow Samuel N. Skoven Bryant R. Sontag* Alexandra L. Statz Alex E. Steen Gunner J. Stuebs Joseph Szyszka Benjamin J. Tollander Erin E. Toporski Elaina G. Townley Andrew J. Unseth* Abigail M. Vanasse Anna R. Vande Hei Kyle P. vanDeursen Amy R. Villella Joseph C. Voight Emma C. Vouk Ross J. Vuich** Benjamin R. Wachter** Samuel J. Wakefield Brady H. Wanninger Randolph B. Wendler Cameron A. White Matthew J. Wieser Rachel L. Wilson* Hunter L. Witt Thomas Wittenberg Mason D. Wolter Payton L. Wright** Ruixi Zi*

College of Arts, Social Sciences, and Humanities

Alexa L. Acker Megan E. Aehlich Brian M. Allen Jenna M. Ayala Curtis M. Baine Hunter S. Baumgardt* Tyler A. Behm Samuel R. Belanger Kylie N. Bentzen Karley A. Betzler Haley E. Beyer Hosanna R. Biffert David R. Birkle Tyler S. Bluske* Amanda J. Bobzin* Jay J. Burditt** Gabriela L. Calderon Draven M. Calvetti Yingning Cao** Jessica N. Carlson* Marjorie N. Collins Emily E. Collom Margaret C. Dahl Adele M. Danner** Mekdim Dejene~ Kaley R. Dennee* Kaitlyn M. Dey Joslyn R. Diaz Xiu Chuan Ding Benjamin J. Dumont** Gavin W. Ezzell Katelyn B. Felten Quinn R. Fitzsimons~ Lindsay R. Florey Paul J. Francis Sara D. Fulghum* Haley N. Gagliano Emily A. Gardner Elise L. Geske* Mary E. Govek* Abigail E. Greiten

Erin M. Gronquist Sarah D. Grover Megan Gunderson* Emily A. Guttormsson Ashley L. Haakenstad Marian H. Haile Cameron C. Handy Danaka S. Hanson Kaylie M. Hanson Nicole C. Hart* Dana A. Heitman Maggie K. Herms* Mackenzie M. Hesgard Hallee A. Hess Megan R. Hill Ethan S. Ingalls Sarah J. Isdahl** Nick W. Janke Evan M. Jenkins Julia M. Jensen Tyler A. Jeschke Abigail I. Jirschele Megan L. Johnson Mitchell T. Johnson~ Tyra A. Johnson Johanna R. Jorgenson Danielle E. Kallis* Amanda M. Kaminski Cortlyn Kelly* Shannon L. Kessel Peter D. Kissling Caitlyn R. Klemme* Sophi C. Kleven Elizabeth J. Klocke** Michayla G. Klopotek Morgan A. Kulhanek Sarah E. Lambert John R. Lawlis* Zavier T. Leis Genevieve L. Lesniewski

Samuel R. Lindner*

Jordan R. Lowe Ashley M. Luebeck Simone I. Manzeck Lucas R. Marinack** Peter J. McCrea Andre L. McMillion Clara D. Medinger Katie N. Meeker** Rachel N. Melin Meghan G. Mueller Lisa V. Mumm~ Lillian C. Myhre Allison N. Nelson Nicole L. Nettell Nicole M. Nienas Frederick S. Noelke, Jr. Kallie N. Nygaard* Noelle A. Olson* Ashley M. Osmek Soriene N. Ozcan Elaina N. Pagliarulo** Christopher D. Paul** William G. Pearson* Morgan E. Pedretti Brevin G. Persike* Joshua Phillips Brooklyn D. Pienta* Hayden P. Pieper* Katisha Placke Jacob L. Poppe Dana M. Post Ryan A. Potter** Chelsea A. Pumala** Milena G. Rajkovic Jerry J. Reinhardt Collin L. Riggs Molly J. Robbins Danielle L. Roelse* Jenna S. Sandstrom** Cassidy J. Schmidt** Rebekah E. Schoos*

Katie E. Sharp William J. Sierzant Migdalia A. Simpson* Niko M. Sjogren Maria A. Skemp* Chelsey C. Sloan** Janessa A. Smyth** Sadie M. Spahn Raven Stamps McHale C. Sterba Miranda N. Stubbe Amelia M. Sutherland Lili A. Sweet* Rachael A. Sweet Willcox Catherine G. Taylor** Kaosia V. Thao Breanna R. Tovar Brianna J. Tracey Ashley R. Van Buren Tessandra L. Van Ells** Sophie M. Van Remortel** Diante Vance Jewett Abigail E. Volm Sarah J. Waara* Tore J. Washa Jacquelyn T. Watry~ Joshua D. Watson Nicolle K. Wein** Mitchell C. Wenzel Garett H. Westerwelle Bryce D. Wiegand Allison M. Winkler Ernest D. Winters. II Shuangqi Xia Peter K. Xiong Viela Yang Alyson L. Young Maren G. Youngquist** Morgan J. Youngquist** Jessica M. Zika

Mark J. Zobel**



Chester E. Adam* Valerie R. Adank* Courtney M. Anderson* Lauren N. Avila Zachary J. Baklund* Carol A. Baryenbruch Jenna L. Bekkum~ McKenna E. Beyer Jacob R. Bill* Lauren J. Boeckmann Seraphim E. Boggs Korl C. Bomkamp** Emily L. Botten Sabrina R. Brasier Madeline R. Brown** Matthew D. Brown Anne Bunzel~~ Katelyn H. Buschman* Jessyca L. Buttke Claudia B. Cammack Nathan H. Carpenter Samuel W. Carrig~ Quaid T. Cavallin Madeline L. Chapman* Mai Chen** Aaron M. Christensen* John D. Collins* Alec M. Compton Austin J. Cook Alexis M. Crawford Kaisa E. Crawford-Taylor Nicole M. Davis Austin M. DeBoer** Alexandra J. Didelot **Andrew Diedrich** Nathan T. Diedrick** Madelynn C. Drengler Kaylie M. Edwards Sarah M. Evans Forest E. Evanson Bailey J. Fagerland

Taylor C. Falck* Margaret K. Finco* Kayla D. Fingerson* Caleb I. Fitzmaurice Lucas T. Fix Hunter M. Fjorden Alyssa J. Flagge Benjamin J. Franson Leah K. Fricke* Logan Fulwiler Collin R. Gadaire Jori M. Gagas Kaitlyn L. Ganrude** Jessica Gartner** Gabrielle S. Geller Sonja J. Gerdts** Matthew G. Gottlieb** Samuel R. Gowan Samantha A. Granec Alec R. Greenlund Kelly A. Gross* Edwin J. Haeuser Samuel J. Haeuser Haden A. Hammel Nolan E. Hammer Leevi R. Hardin Brady M. Haugh Ryan W. Heisdorf Nickolas P. Hexum Megan I. Hickinbotham Emily M. Hlavacek** Dakota S. Holzem** Michelle A. Homann** Kylen M. Hovis Micah B. Ives* Macy J. Jessie Cara N. Jones* Caleb G. Kasper Gabrielle R. Kelly* David M. Kendhammer

Margaret L. Knight

Andrew J. Kohlhagen Samantha R. Kohnle Casey A. Kolbeck**~~ Malorie R. Konkol Alexander S. Kyser Ashley C. Lardy Alexa R. Laurino* Amanda E. Lauterbach Rebecca L. Lawrence* Kiera Leafblad** Lucy Lee Victoria Lee*~~ Gabrielle A. Lentz Jacob M. Lewis~ Kyle A. Liegel Sarah A. Lins Lauren A. Locy* Dana M. Luedeman** Austin L. Martin Noah E. Martinez Sabrina L. Marty Skye T. Matula Mallory R. Mazurek Mariah McClain Taulvish K. McCray Erynn M. McNeill Megan Mermal** Morgan E. Miller** Alexa M. Milliren Maximillian Milovets Kristin K. Mitchell Mason J. Molland Christian L. Morzinski Erin E. Mrozek** Delaney J. Mulock** Chandra M. Munroe** Andrew W. Myers Mara L. Nelson Emma L. Neuberger Kandice Newton~~ Matthew T. Nikolay

Claire E. Olig* Madyson T. Olson Alex W. Olver* Mekaela N. Opsahl Catalina J. Pawlak Rachel M. Pawlak Matthew R. Peck Alejandro Perez~ Masan J. Polk*~~ Nathan A. Purtell Ethan P. Quinn Brooke E. Quirk Zarif M. Rahman* Alix K. Raymond* Bradley D. Rechtzigel Kevin J. Reiter* Shelby N. Rios Alex R. Rodriguez Nolan B. Rohrer* Tristan C. Rooney Courtney Roskom Britta L. Rossow*~~ Kalin R. Rudnicki Rayce A. Ruffing~~ Sara R. Runde Taylor J. Schaefer James E. Schipper Pauline E. Schlais Audrey A. Schlenvogt Blake A. Schleusner Aaron D. Schmidt* Ami Leigh Schmidt** McKenna N. Schmidt Ashley Schoenbeck Danielle E. Schultz Catherine E. Schuth Brandon D. Sharp Kaleena E. Sherwood Salvatore J. Skare Mitchell J. Smidl Brooke E. Smith



College of Science and Health baccalaureate degree candidates continued from previous page.

Shanna M. Smith~
David M. Snow
Harold L. Soeder*
Korey R. Soich
Nicholas J. Sorensen
Connor J. Soukup
Mitchell L. Splinter**
Caitlyn H. Strauss**
Josephine P. Talbert*
Mackenzie J. Thelemann*
Bria B. Theodore
Briannae B. Theodore

Brian D. Thome
Megan L. Thomsen
Elizabeth M. Thon
Spencer C. Tomasek
Gabrielle R. Travers~
Brandon R. Treadwell**
Jami L. Turriff
Tyler M. Vanden Boogard**
Samuel J. VanderZee*
Gina M. Wade**
Kyle P. Wade
Jeremiah J. Wait*

Sydney A. Ward
Madison G. Waterstradt
Alexander T. Watt
Connor T. Wears*
Nicholas S. Weiler**
Karla A. West*
Justin White
Natalie A. Wilber**
Cori Williams**
Kourtney J. Wolfe
Kyle J. Wolmutt
Shannon T. Yahnke

Adam D. Yakes**
Elizabeth Yamriska**
Chou Yang
Lingxiao Ye
William K. Yenter
Benjamin Zadow
Xiaolei Zhang
Jared J. Ziegler
Brogan N. Zochert*~~
Dane A. Zoske
Stephanie L. Zukowski*~~

HONORS PROGRAM CANDIDATES

Physics Department Honors
Samuel J. Haeuser

Political Science / Public Administration
Department Honors
John R. Lawlis*
Christopher D. Paul**

Psychology Department Honors

Maggie K. Herms*

Megan L. Johnson

Lucas R. Marinack**

Ryan A. Potter**

Nicolle K. Wein**

Maren G. Youngquist**

Sociology Department Honors
Jenna S. Sandstrom**

GRADUATE DEGREE CANDIDATES

Master of Business Administration

Brooke L. McClurg

Master of Science

Biology

Brandon J. Harris Austin J. Mancosky

Biology: Aquatic Science Concentration

Elizabeth M. Hackner

Biology: Cellular and Molecular

Biology Concentration

Nathan G. Milanowski

Biology: Environmental Science

Theresa A. Simpson

Clinical Exercise Physiology

Kristin N. DeMers+

Makayla Heim+

Carley J. Henning

Kacey D. Iwen+

Logan M. Lasack+

Christopher R. Martinson

Jessica Nagel+

Bo R. Orton+

Austin J. Salzgeber+

Charles V. Schauer+

Olivia J. Stovern+

Blaire L. Thielen

Brandon S. VanGalen+

Community Health Education

Terri L. Boardman

Kathryn L. Ottow

Kristine G. Strelow

Data Science

Taylor M. Czaplewski

Jake T. Linnabary

Robert A. Margherio

Michael Schulz

Christopher Spaude

Medical Dosimetry

Marc Randal Anderson

Makelle Paige Barski

Lauren Emily Brandl

Felicia Chu

Jessica Costa

Marina Cousins

William Alan Deere

Noelle Deiter

Madeline Doberstein

Mikayla De Eskens

Keenan John Fuller Kyle Taylor Garafolo

Shelby Hall

Amy Lyn Herman

Stephanie Hufnal

Renee Williams Jackson

Jacqueleine Jend

Nathan T. Jones

Neil Joseph Joyce

John M. Kendrick

Travis John Kilmer

Sara Long

Erin Frances Murdoch

Helen Nguyen

Nick Van Nguyen

Ashley Brooke Rochester

Luke Dixon VanLanen

Katherine Grace Zehr Walker

Rodger Carl Williams

Microbiology: Clinical

Microbiology Emphasis

Angela A. Amoako

Megan J. Nelson

Jacob L. Schmidt

Aaron A. Simoni

Allison M. Zank

Occupational Therapy

Katelyn C. Algas

Emily A. Coates

Stephanie G. Deis

Megan D. Hauck

Samantha J. Hoehle

Carissa M. Knott

Lindsay E. Komro

Emma M. Larkin

Jessica A. Lindgren

Callie M. Manthe

Jennifer R. Maronek

Kayla S. Meixner

Kaylee M. Mitch

Kalli R. Paukert

Victoria K. Salfer

Madeline J. Sandheinrich

Jenna C. Sanken

Jade E. Seipel

Kenneth P. Siebels

Lindsey M. Uphoff

Kelly J. Wirkus

Recreation Management

Lysianne K. Peacock

Sarah M. Stepanik

Master of Public Health

Jason Tsim Nuj Yaj

Master of Software Engineering

Thomas S. Lynch

Waleed M. Mahmoud

Sean C. Martens

Phuong H. Nguyen

Master of Science in Education

Master of Education -

Professional Development

Erich L. Boldt

Bradley J. Crandell

Erick P. McCormick

Benjamin L. Tashner Jennifer L. Wiesner

Master's Thesis and Project Titles

SCHOOL OF EDUCATION, PROFESSIONAL & CONTINUING EDUCATION

Master of Education-Professional Development: Educational Leadership

- Erich Boldt Healing One Line at a Time: The Use of Art for Self-Regulation
- Bradley Crandell The Impact of Culturally Responsive Teaching on Creating Safe and Inclusive Learning Environments
- Erick McCormick An Examination of How Teacher Stress Can Reduce in a Professional Learning Community
- Benjamin Tashner Awareness Through Self-Determination, Self-Advocacy, and Transition
- Jennifer Wiesner How Trauma Sensitive Teaching Strategies Positively Influence Academic Growth

COLLEGE OF SCIENCE AND HEALTH

Master of Science in Biology

Austin Mancosky - 13-Lined Ground Squirrel Platelets Exhibit Rod Formation that Potentially Decreases Liver Cell Phagocytosis

Master of Science in Biology: Aquatic Science

Elizabeth M. Hackner - Effects of Reward®, Cutrine®, Formalin, Hydrogen Peroxide, and Chloramine-t on Survival and Emergence of Epitheca (Corduliidae: Odonata) Larvae

Master of Science in Biology: Cellular & Molecular

Nathan Milanowski - SK-03-92 Treatment of Saccharomyces cerevisiae Affects Cell Cycle Progression

Master of Science in Biology: Environmental Science Concentration

Theresa L. Simpson - An Eighteen-Year Spatial and Temporal Analysis of Recolonizing Gray Wolves (Canis lupus) in a Disjunct Population

Master of Science in Community Health Education

- Terri L. Boardman Assessment of Current and Proposed Volunteer Recruitment, Retention, and Recognition Strategies for a Rural First Responder Unit in Western Wisconsin
- Kathryn L. Ottow Educating Adult Populations on the Effects of Electronic Cigarette Use on Youth and Young Adults

Kristine G. Strelow - Using Community Conversations to Understand the Perceptions, Beliefs, and Behaviors Around Breastfeeding in the Hmong Community of La Crosse, Wisconsin

Master of Science in Medical Dosimetry

- Marc Anderson Implementation and Satisfaction of RapidPlan Knowledge-Based Planning Software in the Clinical Setting
- Makelle Barski Minimizing Dose to the Heart, Left Anterior Descending Artery, and Lungs in Whole Breast Irradiation by Reducing Interleaf Transmission on Elekta Linear Accelerators
- Lauren Brandl Implementation and Satisfaction of RapidPlan Knowledge-Based Planning Software in the Clinical Setting
- Felicia Chu Evaluation of Replanning in Intensity-Modulated Proton Therapy for Oropharyngeal Cancer: Factors Influencing Plan Robustness
- Jessica Costa Left Chest Wall Radiotherapy Plus Regional Nodal Irradiation (RNI): Developing a Metric to Predict an Optimal Treatment Planning Technique
- Marina Cousins Dosimetric Comparison of Knowledge Based Planning and Multi-Criteria Optimization for Stereotactic Body Radiation Therapy of Early Stage Non-Small Cell Lung Cancer
- William Deere A Retrospective Evaluation of Mixed Energy Volumetric Modulated Arc Therapy for Anal Cancers with Lymph Node Involvement
- Noelle Deiter Evaluation of Replanning in Intensity-Modulated Proton Therapy for Oropharyngeal Cancer: Factors Influencing Plan Robustness
- Madeline Doberstein Minimizing Dose to the Heart, Left Anterior Descending Artery, and Lungs in Whole Breast Irradiation by Reducing Interleaf Transmission on Elekta Linear Accelerators
- Mikayla Eskens A Retrospective Evaluation of Mixed Energy Volumetric Modulated Arc Therapy for Anal Cancers with Lymph Node Involvement
- Keenen Fuller A Comparative Study of Prone Breast Treatment Planning Using EZFluence Versus a Manual Field-in-Field Technique
- Kyle Garafolo A Comparative Study of Prone Breast Treatment Planning Using EZFluence Versus a Manual Field-in-Field Technique

Master's Thesis and Project Titles

- Shelby Hall Minimizing Dose to the Heart, Left Anterior Descending Artery, and Lungs in Whole Breast Irradiation by Reducing Interleaf Transmission on Elekta Linear Accelerators
- Amy Herman SBRT of Superior Liver Lesions Using Acuros XB Calculation Algorithm and 10 MV FFF Beams: A Search of Acceptable MLC Margins
- Stephanie Hufnal A Comparative Study of Prone Breast Treatment Planning Using EZFluence Versus a Manual Fieldin-Field Technique
- Renee Jackson Implementation and Satisfaction of RapidPlan Knowledge-Based Planning Software in the Clinical Setting
- Jaqueleine Jend A Comparison of Dose Estimation Between Anisotropic Analytical Algorithm (AAA) and Acuros XB for Hippocampal-Avoidance Whole Brain Radiation Therapy (HA-WBRT)
- Nathan Jones SBRT of Superior Liver Lesions Using Acuros XB Calculation Algorithm and 10 MV FFF Beams: A Search of Acceptable MLC Margins
- Neil Joyce SBRT of Superior Liver Lesions Using Acuros XB Calculation Algorithm and 10 MV FFF Beams: A Search of Acceptable MLC Margins
- John M. Kendrick A Comparison of Dose Estimation Between Anisotropic Analytical Algorithm (AAA) and Acuros XB for Hippocampal-Avoidance Whole Brain Radiation Therapy (HA-WBRT)
- Travis Kilmer Volumetric Modulated Arc Therapy Planning to Reduce Ipsilateral Submandibular Gland and 1B Nodal Radiation for Oropharyngeal Head and Neck Cancer
- Sara Long Dosimetric Comparison of Knowledge Based Planning and Multi-Criteria Optimization for Stereotactic Body Radiation Therapy of Early Stage Non-Small Cell Lung Cancer
- Erin Murdoch A Comparison of Dose Estimation Between Anisotropic Analytical Algorithm (AAA) and Acuros XB for Hippocampal-Avoidance Whole Brain Radiation Therapy (HA-WBRT)
- Helen Nguyen A Retrospective Evaluation of Mixed Energy Volumetric Modulated Arc Therapy for Anal Cancers with Lymph Node Involvement

- Nick Nguyen Volumetric Modulated Arc Therapy Planning to Reduce Ipsilateral Submandibular Gland and 1B Nodal Radiation for Oropharyngeal Head and Neck Cancer
- Ashley Rochester Left Chest Wall Radiotherapy Plus Regional Nodal Irradiation (RNI): Developing a Metric to Predict an Optimal Treatment Planning Technique
- Luke VanLanen Volumetric Modulated Arc Therapy Planning to Reduce Ipsilateral Submandibular Gland and 1B Nodal Radiation for Oropharyngeal Head and Neck Cancer
- Katherine Walker Left Chest Wall Radiotherapy Plus Regional Nodal Irradiation (RNI): Developing a Metric to Predict an Optimal Treatment Planning Technique
- Rodger Carl Williams A Dosimetric Comparison of the Field in Field Method Versus Irregular Surface Compensator in the Treatment of Left Sided, Early Stage Breast Cancer: A Case Study

Master of Science in Microbiology - Clinical Microbiology

Aaron Simoni - The Effects of SK-03-92 Treatment on Saccharomyces cerevisiae Meiosis, Sporulation, and DNA Integrity

Master of Science in Recreation Management

Lysianne Peacock - Interpretive Media Plan for Wyalusing State Park

2019 Honorary Degree Recipients

UW-La Crosse's honorary doctorate is given to highly deserving people meriting special recognition for exceptional achievement and distinction in a field or activity supporting the mission of the university.

Ron and Jane Rada

Ron and Jane Rada are two respected and beloved retired educators who are philanthropic in spirit. They have been pillars of stalwart support for UWL, its students, staff and faculty.

Ron had a distinguished career at UWL beginning in 1975, serving as professor, director of the River Studies Center, associate dean of the College of Science and Allied Health and interim provost twice. Officially retiring in 2006, he continued to serve as an official volunteer under three chancellors and work with the university in general and the River Studies Center. As professor emeritus he helped lead efforts for two successful National Conference on Undergraduate Research events on campus, along with the 2006 International Conference on Rivers and Civilization and the 2015 International Symposium for River Science in La Crosse. He served on the leadership and transition teams for the UWL Foundation and remains a special assistant to its president.

Jane had a distinguished career at Western Technical College in La Crosse as an instructor in the Business Division from 1975–2002. She was program head of the Business Technology Department from 1994–2000. Jane also served as coordinator of WTC's Academic Quality Improvement Program for the college's accreditation through the North Central Association's Higher Learning Commission and as an examiner for the Malcolm Baldrige National Quality Program. She is a longtime volunteer at Gundersen Health System, has served on numerous non-profit boards, was on the UWL Foundation Board of Directors from 1995–2004 and currently serves as an emeritus director.

In 2001, Ron and Jane were recipients of the UWL Chancellor's Award and established the UWL Rada Distinguished Alumnus Award to honor recent to mid-career alums making exceptional contributions to their profession and communities.

Ron holds a bachelor's degree from the University of South Dakota-Springfield, a master's from the University of South Dakota in Vermillion and a doctorate from Montana State University in Bozeman.

Jane holds a bachelor's degree from the University of South Dakota-Springfield, a master's from Montana State University in Bozeman, and an MBA from UWL.

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