

Knowledge Powers Wisconsin

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Story hub: <u>UWpowersWI.com</u>









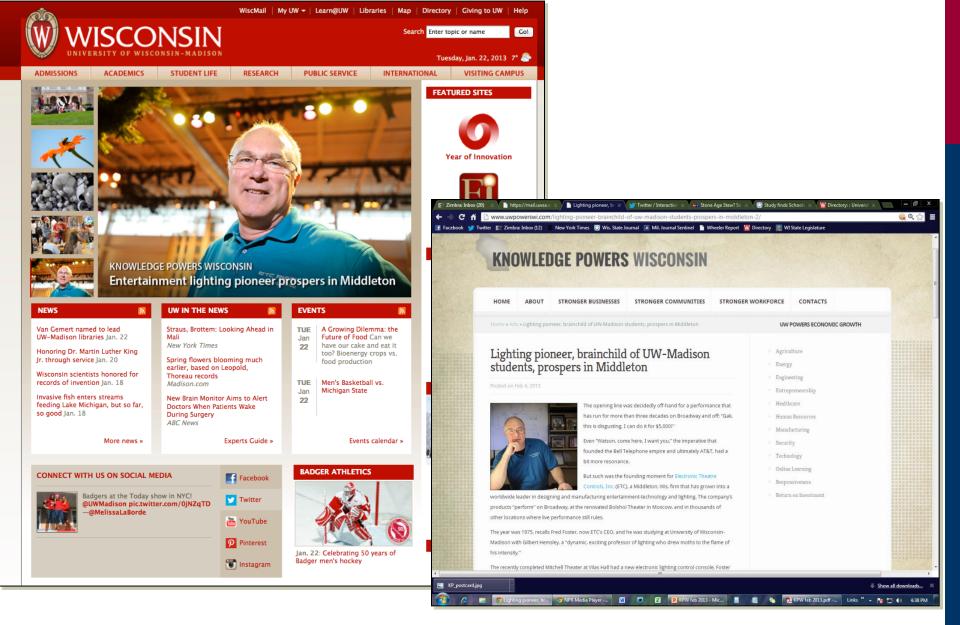
AGRICULTURE CONTRIBUTES MORE THAN \$50 BILLION TO WISCONSIN'S

AGRICOLITORE CONTRIBUTES MORE THAN 330 BILLION TO WISCONSING ECONOMY EVERY YEAR. Keeping this industry strong is a top UW priority, as evidenced by world-class research and specialized degrees in agricultural business, animal sciences. by works-class research and specialized degrees in agricultural obstress, animal science. plant sciences, biochemistry, genetics and food science. Campus experts and trusted UW-Extension educators bring discoveries from the lab to the field, helping Wisconsin

UWPowersWI.com









ABOUT UW OSHKOSH ACADEMICS **ADMISSIONS ATHLETICS ADMINISTRATION** RESOURCES CALENDARS TITAN SERVICES -



uw oshkosh

Campus News

Announcements

Research

Alumni News

Powering Community

Athletics

#UWOSocial

Knowledge Powers Community



"Craft-e" alumni turn hobby into a multimillion dollar business

University of Wisconsin Oshkosh alumni Dean and Carrie (Kosek) Duehring took a risk in 2008 by starting their own business during a severe economic downturn. The Oshkosh couple ope [...]

3 19 Dec 2012



Nearly 1,100 awarded degrees, celebrated at 2012 Midyear Commencement

"Hard work." That was a common response as University of Wisconsin Oshkosh graduates reflected on their personal investments and powerful educations in the moments lead [...]

(1) 15 Dec 2012



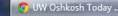




























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UW-Parkside





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A Competitive Edge for Southeastern Wisconsin





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WISCONSIN





UNIVERSITY OF WISCONSIN FLEXIBLE OPTION

THE 21st CENTURY FACE OF THE WISCONSIN IDEA About 1 in 5 working-age adults in Wisconsin have some college credit but no degree. They need a new About 1 in 5 working-age adults in Wisconsin have some coilege credit but no degree. They need a new way--different from traditional classrooms or even online instruction--to earn their UW degree. That is why way--different from traditional classrooms or even online instruction--to earn their UW degree. That is why the UW System and UW-Extension created the UW Flexible Option, to strengthen Wisconsin's workforce the UW System and UW-Extension created the UW Flexible Option, to strengthen Wisconsin's Workforce by offering a convenient, affordable degree option from the same UW institutions that employers know

A NEW EDUCATIONAL MODEL FOR ADULT STUDENTS The UW Flexible Option bridges the gap between what adults know today and the degree or certificate they need to advance their careers tomorrow. This option allows them to:

- Work efficiently toward degrees and certificates by demonstrating mastery of knowledge acquired through prior coursework, military training, on-the-job training, and other learning
- Start and work on their degree at their convenience, no matter the time of day or day of the week
- That and work on their degree at their convenience, no matter the time or day or day or the will progress at their own pace, completing subject area assessments when they feel ready rather
- than according to an instructor's class schedule

UW Flexible Option programs will be developed in areas that serve the public interest, including areas of Strong student demand and areas of economic growth and development in Wisconsin and beyond.

By fall 2013, UW-Milwaukee will offer four degree programs and one certificate program:

- Two Nursing degrees for Registered Nurses who need additional college to qualify for higher
- professional credentials (D.S.N. of Pl.N.)

 A bachelor's degree in Diagnostic Imaging, targeted toward certified diagnostic imaging
- professionals

 A bachelor's degree in Information Science and Technology, preparing students for jobs in
- today's digital culture and economy
 A certificate in Professional and Technical Communication, providing students with the essential
- UW Colleges will provide general education and liberal arts courses in the new UW Flexible Option forma UW Colleges will provide general education and liberal arts courses in the new UW Flexible Option formal in core fields such as biology, chemistry, mathematics, engineering, business, English, Spanish, geography

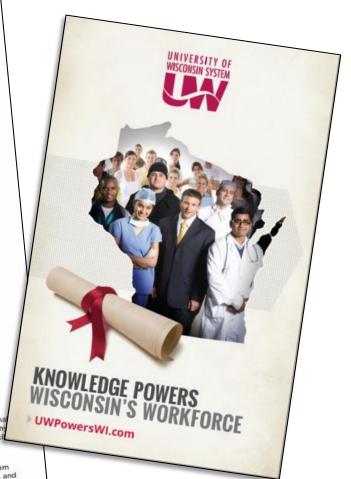
in core neigs such as biology, chemistry, mathematics, engineering, business, English, Spanish, geograph, and others. UW Colleges will work to provide the Associate of Arts and Science degree via the UW Flexit Option, aiming to meet the general education requirements of other institutions. UW-Superior and UW Independent Learning are developing UW Flexible Option general education

OVY-superior and UW independent Learning are developing UW Plexible Uption general education consess in communications and art history, ready to enroll students in fall 2013. Several other UW System control of the property courses in communications and art history, ready to enroll students in rail 2013, Several other Ow System Institutions, including UW-Parkside, are working to develop flexible options for their degree programs, and additional offerings should be ready by fall 2014.

flex.wisconsin.edu

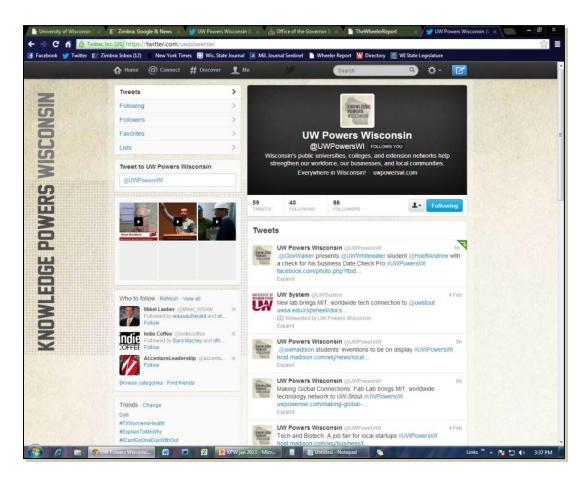








Social media



- @UWpowersWl provides a platform for success stories
- @UWpowersME launches on Monday, Feb. 11
- Unique, fun curated account
- First-person voices of students, faculty, staff, and alumni



Power of undergraduate research



Legislative visits

UW delegates

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WisconsinBiz

- New print & electronic publication
- WEDC partnership (tied to "In Wisconsin" campaign)
- Statewide distribution + surrounding states
- 8-page section about UW System and "Knowledge Powers Wisconsin"
- Online content from UW System

