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Mechanical engineering uwgb

The University of Wisconsin-Green Bay recently opened new engineering labs that will give students the real-world skills they need for the workforce. The project is part of a greater vision to draw more students to northeast Wisconsin and meet the region's demand for engineers. Open House Celebrates New Labs A \$1.5 million investment brought in nearly 100 new pieces of mechanical engineering equipment. The idea is to give students a way to put all their theoretical classroom knowledge to practice. An open house during Engineering Week celebrated the four new labs and machine shop. It's all housed at the Brown County STEM Innovation Center. John Katers, founding Dean of the College of Science, Engineering and Technology at UW-Green Bay gave the opening remarks: "In order to be successful in their education at UW-Green Bay and ultimately in their engineering careers, it is incredibly important for these students to not only be taught by highly qualified faculty and staff, but also to have high-quality equipment and resources available for both instruction and research." The school partnered with LAB Midwest to outfit the space with equipment from TecQuipment. Renee Kirchner, CEO of LAB Midwest commented on the impact this investment will make: "These state-of-the-art engineering labs will specifically equip this program's students with [hands-on] experience, positioning them to add tremendous value to their employers and our economy." Mechanical Engineering in Practice In the labs, Mechanical Engineering students will get to apply theories of controls and measurement, thermodynamics, fluids, and materials. The experiments are all designed to mimic the types of applications they will see on the job. Assistant Professor Jagadeep Thota and his students held demonstrations during the open house. In the materials lab, students used the tensile testing machine to study the strength of various metals. In the fluids lab, a flow channel demonstrated how barriers and other objects alter water flow. Students will also learn on hydraulic benches where they can see how different turbines work. Professor Thota was in charge of researching and choosing the equipment for these labs. He focused on experiments that would develop skills valuable to employers. "The STEM area is very much in demand, and the job market is good in the area," he said. "The equipment allows students to get practical experience for the workforce." Economic Impact The program is part of the Richard J. Resch School of Engineering at UW-Green Bay. There is a huge need for engineers in northeast Wisconsin, and the school was founded to meet that demand. Previously, the university offered a pre-engineering program. Now, students can graduate with their BS in Mechanical Engineering. Partnerships with local technical colleges make it easy for 2-year graduates to transfer to UW-Green Bay and finish their engineering degree. In just two years, the school has met its five-year enrollment goal, and the Mechanical Engineering program has doubled expectations at nearly 100 declared majors. As the program grows, students from across the state will be drawn to study at UW-Green Bay. And that will feed into a pipeline of engineers who learn and work in the region. Creating a Pipeline of STEM Talent A hands-on focus isn't the only unique thing about UW-Green Bay's program. What's really exciting is the holistic approach to reaching the next generation of STEM talent. The Brown County STEM Innovation Center is a one-of-a-kind facility. It's located on the college campus, but the space is shared by several organizations, including UW-Extension and 4-H, Brown County, and the non-profit group Einstein Project. Students of all ages use the building for various STEM groups and events where they'll get a chance to see these engineering labs. Kirchner summed up the impact of this when she said, "What young person of Northeastern Wisconsin, or the entire Midwest for that matter, wouldn't visit hands-on labs like these and at least wonder, 'Is engineering the right career path for me?'" Prospects are high with this ecosystem of STEM talent being developed in Green Bay. It's a great beginning to an even brighter future. UW-Green Bay Labs in the News Read more great articles on these engineering labs! Create a World-Class Lab in Your School Interested in TecQuipment for your program? Fill out the form below and a LAB Midwest team member will be in touch shortly. No Fields Found. FEECO recently gifted a contribution to the University of Wisconsin-Green Bay's new mechanical engineering program, aimed at bringing better opportunities to engineering students in the region. The University announced the program earlier this year - their first four-year engineering degree. According to the University, engineering jobs in the region are in high demand and expected to grow. For FEECO, the program is critical, due to the company's interest as well as regional emphasis on manufacturing and advanced technologies. UWGB Chancellor Gary L. Miller expressed his excitement in a press release from the University: "This is a monumental day for our community and our region, one that's been 30 years in the making. Business leaders in this community have wanted engineering to be offered at UW-Green Bay for decades; we are now on the cusp of something very transformational for this community, our economy, and most importantly, our students, who are the workforce of the future." With shared interests in advanced technologies and sustainability, and in such close proximity to each other (the University and FEECO reside on the same road), FEECO has had a long-standing relationship with the University. FEECO has shown support through the years with an open-door policy to interns and students interested in getting a first-hand look at how new and advancing technology can be applied in a real-world setting. The two entities have collaborated on projects together throughout the years and continue to look for future opportunities in which their strengths can be combined to bring about better solutions to today's problems. FEECO's founding family, the Madigans, started the friendship by playing an active role in the University's history, founding the University's Board of Visitors and UWGB Founders Association, as well as being instrumental in the development of their Ecumenical Center. Doris Madigan, wife of FEECO founder Jim Madigan, was very passionate about higher education and revered the University, acquiring both her bachelor's and master's degrees there. The engineering program will be under the newly established Richard J. Resch School of Engineering, as part of the University's STEM Innovation Center, which broke ground in mid-September and will serve as a cornerstone of the planned Phoenix Innovation Park. "Engineering is a part of the very fabric of our region, and we are a prime example of that. We continue to recruit and hire top talent in Engineering to keep us on the forefront of our industry. This new program will not only bring that talent closer to our door, but it will remove barriers in the area that have long held the region back," states FEECO President and son of Jim Madigan, Dan Madigan. "It will also further strengthen our bond and partnership with the University by bringing our interests and complementary strengths that much closer together." Bringing greater opportunities to engineering students in the region has been a long-held objective of many in the local and surrounding business community. FEECO is proud to show its continued support for the University and the crucial work they do. \$45,500 - \$76,800 annually Salary range estimates based on wages for related occupations in Waukesha County as reported by Economic Modeling Specialists International (EMSI). Individual wages may vary based on experience, industry, location and specific job requirements. Check the WCTC Graduate Success Report to view our graduates' entry wages. UW Oshkosh's Engineering Technology Program is offered in partnership with Fox Valley Technical College, Moraine Park Technical College, Lakeshore Technical College, Northeast Wisconsin Technical College, College of Menomonee Nation, UW-Green Bay, UW Oshkosh, UW Oshkosh students may major in mechanical or electrical engineering on the Fox Cities campus through the Platteville Engineering Partnership program. Contact Hattie Techlow920-832-2854techlowh@wplatt.edu

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