

UW-La Crosse [chemistry](#) majors who are interested in engineering may be interested in the Dual Degree program with UW-Madison. See the [sample schedule](#) for a layout of courses that will meet UW-L graduation requirements as well as contribute to UW-Madison requirements, especially in the UW-Madison [College of Engineering](#) programs of Chemical Engineering.

#### Explanation of Program

Students with a chemistry major who are also interested in engineering are able to receive both a Bachelor of Science (chemistry major) from UW-La Crosse and a Bachelor of Science (engineering major) from UW-Madison. At UW-La Crosse, students must complete a minimum of 87 credits, including the General Education requirements and specific math and science courses in preparation for the engineering program. Students should consult with the chemistry department chair for specific course advising for this agreement.

Students who express interest in the dual degree program will be selected for entrance into the UW-Madison portion of the program based on their G.P.A. in all course work; their G.P.A. in the chemistry, computer science, mathematics and physics course work required by the program; and the positive recommendation of the UW-La Crosse Chemistry Department Chair (or designee). Qualified UW-La Crosse applicants are assured admission in the College of Engineering at UW-Madison.

In order to receive the B.S. degree (chemistry major) from UW-La Crosse, students must also complete the remaining 33 credits (to total a minimum of 120 credits) in engineering at UW-Madison and transfer these credits to UW-La Crosse. For the typical student, the remaining 33 credits must include at least 8 credits at the 300 level or above. This transfer of credits and awarding of the B.S. degree (chemistry major) by UW-L can take place as soon as the student earns the necessary credits.