

Registration for CE M.S. Track 3 (Exam) Admitted for Fall 2024			
Fall	Spring	Summer	Fall (if needed)
Any four CE elective* courses Elective 1 (3 credits) Elective 2 (3 credits) Elective 3 (3 credits) Elective 4 (3 credits)	Any four CE elective* courses Elective 1 (3 credits) Elective 2 (3 credits) Elective 3 (3 credits) Elective 4 (3 credits)	Complete remaining 6 credits with: <ul style="list-style-type: none"> • Elective coursework • CE 596-Internship • CE 501-Individual Problems 	Any additional CE coursework that is needed.
		Work on assembling ePortfolio and schedule Comprehensive Exam with Dr. Lin, haiqingl@buffalo.edu .	
CE 611-CE Seminar (0 cr.)	CE 612-CE Seminar (0 cr.)		CE 611-CE Seminar (0 cr.)
Total 12 credits	Total 12 credits	Total 0, 3 or 6 credits	Total at least one credit

*Elective courses and all courses being offered each semester can be found here: <http://registrar.buffalo.edu/schedules/index.php>

A minimum of 30 credit hours total is required, including: 1. A minimum of 24 credits of formal Chemical Engineering lecture courses and 2. A maximum of 6 credits of informal courses, known as Individual Problems, CE 501/502.

A maximum of two graduate courses may be taken outside the department in a field related to Chemical Engineering. These electives must not interfere with CE requirements, be at the graduate level, at least 3 credits, and be approved by your CBE Faculty Advisor.

Make sure you are aware of all Graduate School deadlines: <http://grad.buffalo.edu/succeed/graduate/requirements.html>

Disclaimer: The above information includes informal guidelines that are not associated with the CBE Department's official procedures. They are meant to be a basic advising framework for students only and once students are assigned a faculty advisor, they must obtain approval from their advisor before registering for classes. 06/2024