Framework CE MS Exam Track 3, Admitted for Fall 19, by CBE Academic Coordinator, Marlo Roetzer		
Fall	**Spring**	**Summer**
4 CE Formal Lecture Courses (3 credits each): CE 500, CE 508, CE 509, CE 512, CE 517, CE 522, CE 525, CE 531, CE 535, CE 540, CE 550, CE 561, CE 564, CE 620	**4 CE Formal Lecture Courses** (3 credits each): CE 500, CE 505, CE 527, CE 529, CE 534, CE 547, CE 551, CE 621 Apply online for graduation in the HUB. Instructions will be sent by email	6 credits of formal coursework or *CE 501 (Individual Problems) or *CE 506 (Master's Research) or *CE 596 (Internship/Practicum) (subject to availability) Possible formal courses (subject to change): CE 500, CE 505, BE 563, CSE 503, CSE 521, CSE 542, CSE 573, CSE 574, EAS 521, EAS 522, IE 505, IE 508, IE 532, IE 541, MTH 511 or other formal graduate lecture courses in the STEM field.
	Start working on assembling an ePortfolio, as described here, which will be evaluated as part of the comprehensive exam.	Schedule Comprehensive Exam with Dr. Park, sjpark6@buffalo.edu.
CE 611-CE Seminar (0 cr.)	**CE 612**-CE Seminar (0 cr.)	
Total 12 credits	**Total 12 credits**	**Total 6 credits**

Descriptions of courses offered each semester can be found here: http://registrar.buffalo.edu/schedules/index.php

* = **Requires force registration by the department**, to request registration go to:
https://academics.eng.buffalo.edu/force-registration/request

A minimum of **30 credit hours total** are required, including: 1. *A minimum* of **24 credits of formal Chemical Engineering lecture courses**, 2. *A maximum* of 6 credits of tutorial courses, known as Individual Problems, CE 501/502, or Master's Research, CE 506, or Internship/Practicum, CE 596. A maximum of two graduate courses may be taken outside of 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/study/graduate/requirements.html**