

Course Instructions



EDTA titrations-2

Introduction to analytical separations

Fundamentals of electrochemistry-1

1 Fundamentals of electrochemistry-2

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material covered in the lectures and lab sessions.

e-mail Communication The Course Instructor may be contacted via the course e-mail address (kkerman@utsc.utoronto.ca) to get clarification on course-related issues, to submit assignments, or to ask brief questions. The Course Instructor will endeavour to provide responses to emails within 48 h. Urgent issues must be communicated in person or by telephone (with a follow up email message).

Missed Mid-term Tests & Quizzes The exact date of the mid-term test will be provided when the examination is scheduled. Quizzes will be given during each tutorial. Students who miss the term test or any of the quizzes will be assigned a mark of zero for the test or quiz, unless they can document a compelling reason for missing it. Students in that position must submit a written request to the Course Instructor with appropriate documentation. If a request is accepted for the mid-term test, the weighting of the final examination will be increased to 60%. If a request is accepted for any of the quizzes, the weighting of the remaining quizzes will be adjusted accordingly. There will be no make-up quizzes or mid-term tests.

Final Examination The final examination will take place during the UTSC examination period in December following the end of the course. The exact date will be provided when the examination is scheduled.

AccessAbility Students with d9431(t)-2.5d (:):2.36903()2678(i)-2.53414(o)-0.958863(d)-0.958863()-0.479431(i5)

