Tuesday	5:15 pm - 6:15 pm	
Wednesday	9:30 am - 11:30 am	5:15 pm - 6:15 pm
Thursday	9:30 am - 11:30 am	12:30 pm - 2:30 pm

Course Description and Requirements

We will start the course with a brief introduction to the expe rimental basis of Quantum Mechanics and the properties of the wave function. Schrödinger's equatio

Reading Project (20%)

Absences

In order to ensure fairness in the assessment of all students, there will be no makeup options for tutorial work or the tests. In the case of a valid and documented problem that supports an absence to a tutorial, the grade will be calculated on the basis of all other work. In the case of a valid and documented problem that supports an absence to the first test, the second test will have its weight increased accordingly. In the case of a valid and documented problem that supports an absence to the second test, the final examination will have its weight increased accordingly. If the problem is health-related use the o -

Course Support

Access A t

Students with diverse learning styles and needs are welcome in this course. In particular, if you have a disability/health consideration that may require accommodations, please feel free to approach me and/or the Access**Ability** Services Office as soon as possible. I will work with you and Access**Ability** Services to ensure you can achieve your learning goals in this course. Enquiries are confidential. The UTSC Access**Ability** Services staff (located in SW302) are available by appointment to assess specific needs, provide referrals and arrange appropriate accommodations. (416) 287-7560 or ability@utsc.utoronto.ca

Class Schedule

This schedule is t $ntat$ v and might change during the term in order to accommodate for variations in the lectures in response to student performance and understanding of the various topics.

Please note that it is your responsibility to read the d(b)1.34701368(s)-3.13917(s)-3.13917(i)0.67gd [(a)-6.01681(s)]eeds