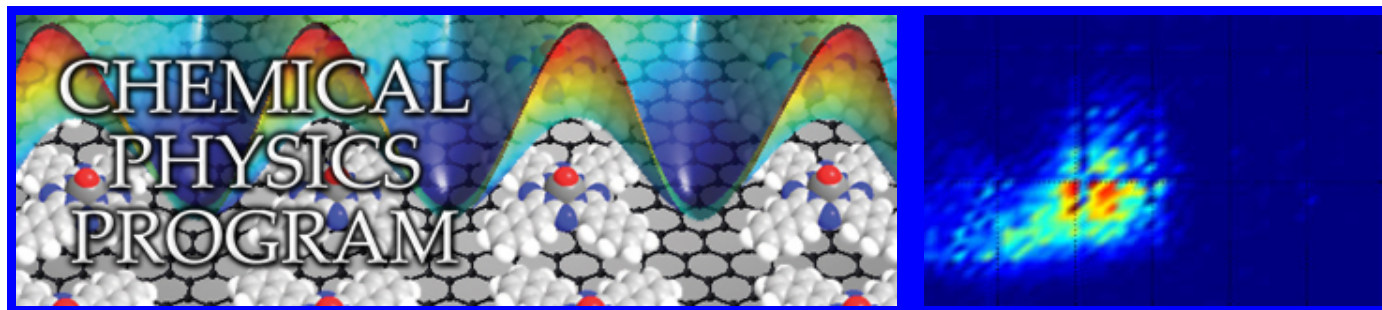


# CPP Prospective Students



## How to Apply

Students interested in the Chemical Physics Program apply through either Chemistry and Biochemistry or Physics. This department also serves as their home department and specifies the requirements for a PhD. The links below take you to the application sites. The program welcomes applicants that don't fall into the traditional majors of physics and chemistry.

[Click here to apply through the Chemistry and Biochemistry Department.](#) <sup>[1]</sup>

[Click here to apply through the Physics Department.](#) <sup>[2]</sup>

## Coursework

Students in the Chemical Physics Program have the opportunity for a very **flexible** graduate course track. The range of options covers Quantum Mechanics, Electricity and Magnetism, Thermodynamics and Statistical Mechanics, Kinetics, Condensed Matter Physics, Condensed Phase Chemical Physics and Mathematical Methods. The course sequence is chosen to optimally meet the student's interests. In addition, students participate in a journal club and the Chemical Physics Program seminar series. Dissertation committees of Chemical Physics students will usually contain faculty from both core departments.

[Graduate](#)<sup>[3]</sup>

Department of Chemistry and Biochemistry at The University of Arizona  
P.O. Box 210041, 1306 East University Blvd., Tucson, AZ 85721-0041  
Phone: 520.621.6354      Fax: 520.621.8407

[UA NetID Login](#)

## Student Background

Typical CPP students have an undergraduate degree in chemistry, physics, chemical physics or related area.

## Awards

Several prestigious awards are available to participating Chemical Physics Students in recognition of outstanding contributions to the field of Chemical Physics.

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Source URL (retrieved on 01/12/2013 - 3:50am):

[http://www.chem.arizona.edu/graduate/cpp/prospective\\_students](http://www.chem.arizona.edu/graduate/cpp/prospective_students)

Links:

[1] <http://www.cbc.arizona.edu/graduate/grad-apply>

[2] [http://www.physics.arizona.edu/physics/graduate.php?page=application\\_procedure](http://www.physics.arizona.edu/physics/graduate.php?page=application_procedure)

[3] <http://www.chem.arizona.edu/taxonomy/term/12>