

College of Physical and Mathematical Sciences

N-181 ESC
(801) 422-2674

Dean: Earl M. Woolley, Professor, Chemistry and Biochemistry

Associate Dean: Dana Thomas Griffen, Professor, Geological Sciences

Associate Dean: Thomas W. Sederberg, Professor, Computer Science

The College of Physical and Mathematical Sciences consists of seven departments:

- Chemistry and Biochemistry
- Computer Science
- Geological Sciences
- Mathematics
- Mathematics Education
- Physics and Astronomy
- Statistics

Freshmen who are interested in the physical and mathematical sciences but are undecided about a specific major may register in science fundamentals core courses: Math 112; Chem 111 or 105; Phscs 121.

College Advisement Center

Merle T. White, Supervisor
N-179 ESC
(801) 422-6270

The advisement center provides information and help on registration, graduation requirements, policies and procedures, fields of study, changes of major, and many other aspects of the college's academic life.

Degrees Offered

Bachelor's degrees are offered in chemistry, chemistry education, computer science, earth and space science education, geology, mathematics, mathematics education, physical science teaching, physics, physics teaching, and statistics.

The master of science degree is offered in biochemistry, chemistry, computer science, geology, mathematics, physics, and statistics. The master of arts degree is available in mathematics education. The doctor of philosophy degree is offered in biochemistry, chemistry, computer science, mathematics, physics, and physics/astronomy.

See specific departmental sections of this catalog for baccalaureate degree requirements. Graduate programs are detailed in the 2007–2008 BYU Graduate Catalog.

J. Reuben Clark Law School

341 JRCB
(801) 422-4277

Dean: Kevin J. Worthen

Associate Dean: Scott W. Cameron

Associate Dean: James D. Gordon

Associate Dean: Katherine D. Pullins

Associate Dean: James R. Rasband

Assistant Dean: Carl Hernandez III

Assistant Dean: Mary H. Hoagland

The J. Reuben Clark Law School offers a six-semester course of graduate professional study leading to the juris doctor (JD) degree. Information about legal education, admissions standards, and related matters can be obtained from the Law School Admissions Office or at www.law2.byu.edu/.

To be admitted to the Law School, an applicant must be a college graduate who has excelled academically and has scored in the upper range of the nationally administered Law School Admission Test. In addition, applicants must meet the general university admission requirements, including the personal standards required of all students.

Apply for admission on forms provided by the Law School or online at www.lfac.org, and file before March 1 preceding the fall of expected enrollment in the Law School. Enrollment takes place only in the fall of each year.

For more information regarding prelegal education, see the Preprofessional Advisement (Law) section of this catalog.