The university’s College of Education offers opportunities for advanced study in the field of education.

**GRADUATE DEGREES IN EDUCATION**

Lehigh’s College of Education offers primarily graduate degree programs. Additionally, undergraduates may apply to the college’s 4+1 Accelerated Master’s Program (https://ed.lehigh.edu/content/coe-41-accelerated-programs/) and Pennsylvania Teacher Certification program or they can minor in education (https://ed.lehigh.edu/academics/programs/teacher-education/). The 4+1 program is designed to allow students to earn both a bachelor’s degree and a master’s degree in elementary or secondary education in five years instead of the traditional six years. The Education minor allows upper level undergraduates to take selected coursework that combines practicum activities with theoretical work and is designed to provide a foundation for further educational studies at the graduate level. Students enrolled in the College of Education should check with their advisers for a list of regulations and requirements governing degree programs.

Financial assistance. Graduate assistantships and research assistantships are available in the college and in various administrative offices on campus. In addition, graduate students may be recommended for a limited number of fellowships and endowed scholarships that are awarded by the college.

Lehigh’s Centennial School, a laboratory school for children with emotional/behavioral disorders, provides employment for some Lehigh education students. Graduate students may apply for teaching internships, which cover tuition and pay salaries.

**MASTER OF EDUCATION (M.ED.)**

This degree is offered in the following professional specializations: behavior analysis; elementary education, secondary education, special education, educational leadership, counseling and human services, international school counseling, school counseling and teaching and learning. Degree requirements vary from program to program.

**MASTER OF ARTS (M.A.)**

The master of arts is available in either teacher education (secondary education or the teaching and learning degree programs) or comparative and international education. The teacher education M.A. focuses on enhancing both pedagogical skill and subject matter expertise of teachers. The comparative and international education M.A. examines educational policy and theory on an international level, preparing its graduates to work in educational research and policy organizations, government offices, ministries of education, and international development organizations. Please note: The College of Education is no longer accepting applications for Masters of Arts programs.

Master of Science (M.S.)

The master of science degree is awarded in instructional technology. The M.S. in instructional technology focuses on the planning and use of instructional technology in preK-12 and post secondary settings and non-formal learning environments (such as museums and science centers). The program is targeted toward individuals from varied backgrounds who wish to help educators or learn themselves to design, develop, and incorporate technology applications more effectively in diverse educational settings including preK-12, post secondary education, and informal learning environments. This is an appropriate degree for those who teach in the classroom and online, technology specialists, informal educators, and others interested in effectively using information and communications technologies to enhance instruction. The program is designed to help develop skills that can be used to create new curriculum and learning activities to meet the demands of a changing technological society and the needs of new generations of students. As such, graduates may be designing online courses, enhance existing curriculum with emerging technologies, or may work as technology specialists, assisting with the integration of technology in academic and informal learning environments. The instructional technology graduate program is intended for both current professionals in the education field as well as those who are seeking an advanced degree to upgrade their skills and knowledge base related to technology.

**MASTER OF PHILOSOPHY (PH.D.)**

The College of Education also offers the Ph.D. degree to students enrolled in the fields of comparative and international education, counseling psychology, school psychology, special education, and teaching, learning and technology. The requirements for this degree are the same as those for the Ph.D. in the other colleges and as described in previous sections. Please note: The College of Education is no longer accepting applications for the Ph.D. in comparative and international education.

**DOCTOR OF PHILOSOPHY (PH.D.)**

The College of Education also offers the Ph.D. degree to students enrolled in the fields of comparative and international education, counseling psychology, school psychology, special education, and teaching, learning and technology. The requirements for this degree are the same as those for the Ph.D. in the other colleges and as described in previous sections. Please note: The College of Education is no longer accepting applications for the Ph.D. in comparative and international education.

**DOCTOR OF EDUCATION (ED.D.)**

The doctor of education degree program provides specialized study in educational leadership. Successful professional experience is required for admission to candidacy. The requirements for the Ed.D. degree parallel those already stated for the Ph.D. degree.

**NON-DEGREE OPTIONS**

The non-degree options are designed for those individuals interested in taking a few courses in the College but not interested in pursuing a graduate degree. For information on the non-degree program, contact Shannon Weber at 610-758-5557 or email coe-admissions@lehigh.edu. There are two non-degree options as well:

1. Regular non-degree and
2. Non-degree for external certification.

Regular non-degree admission is for students who wish to take up to 12 credits of graduate coursework at Lehigh University without seeking a degree. Any transcript or other record from the University will clearly indicate the student status as non-degree. Non-degree
students are not permitted to audit courses. University admissions criteria for non-degree graduate students are (a) a bachelor’s degree from an accredited institution with an overall grade point average of at least 2.75 on a four-point scale or (b) to have achieved a GPA of 3.0 or higher on a four-point scale for a minimum of 12 graduate credits at another accredited institution. If English is not your first language, you must submit TOEFL or IELTS scores.

Non-degree for external certification students are admitted to pursue coursework for the purpose of obtaining certification through an external accrediting agency. Applicants are expected to have an undergraduate GPA of 3.0 or higher on a four-point scale or to have achieved a GPA of 3.0 or higher on a four-point scale for a minimum of 12 graduate credits at another accredited institution. Applicants are assigned certification advisers on admissions and must work with the adviser to assure that they complete all requirements for certification satisfactorily. Students complete the coursework and any other required field experiences for the appropriate certification, with the number of credits and field experiences being dictated by the external accrediting agency. Given this external control of credit requirements, the number of credits will vary and will typically exceed the 12 credit limit for regular non-degree students. Certification involves qualitative components as well as credits; a non-degree student seeking such certification must meet the quality standards of the certification program, as well as completing the necessary coursework and field experiences.

CHANGING FROM NON-DEGREE TO DEGREE STATUS
Non-degree students of either type may seek admission to a degree program. Non-degree students who seek admission to a degree program must meet all regular admissions criteria, complete all regular application procedures, and present all documents normally required of degree-seeking applicants to that program. Courses taken by a non-degree student who later enters a degree program will count towards the completion of the program to the extent that those courses fall within the normal requirements of the program and to the extent that the student’s performance in the course(s) is acceptable for degree program purposes. Any course that is counted towards the completion of a degree must be completed within the established time limits for that degree, whether taken initially as a degree or non-degree course.

Professor. William Gaudelli, EdD (Rutgers University)

Professors Of Practice. Qiong Fu, PhD (University of Illinois at Chicago); Angelina Rodriguez, PhD (University Kent at Canterbury)

Emeriti. Raymond Bell, EdD (Lehigh University); Robert L. Leight, EdD (Lehigh University); J. Gary Lutz, EdD (Lehigh University); Alden J. Moe, PhD (University of Minnesota Minneapolis); Roland K. Yoshida, PhD (University Southern Calif)