

LEHIGH UNIVERSITY ACADEMIC PROFILE

Employers appreciate an overview of your academics. Your Academic Profile is a great way to show a potential employer your coursework and the grades you have earned. The courses you have taken demonstrate your knowledge, skills, and experiences. You may choose to list your courses by semester or by field of study. Regardless of the format you select, be sure to maintain an accurate record of your courses, grades and credits. Remember, an employer may request your official transcript.

Sample #1: Field of Study Format

Lehigh University Academic Profile
Name

Major Courses: Psychology

<u>Course Number</u>	<u>Course Name</u>	<u>Credits</u>	<u>Grade</u>
PSYC 001	Intro to Psychology	4	A
PSYC 117	Cognitive Psychology	4	B
PSYC 107	Child Development	4	B+
PSYC 176	Mind and Brain	4	B
PSYC 160	Independent Study	1	A
PSYC 315	History of Modern Psychology	4	A-
PSYC 322	Atypical Language	4	*
PSYC 110	Statistical Analysis of Behavioral Data	4	*

Minor Courses: Spanish

<u>Course Number</u>	<u>Course Name</u>	<u>Credits</u>	<u>Grade</u>
SPAN 2	Elementary Spanish II	4	B+
SPAN 11	Intermediate Spanish I	4	A
MLL 53	The Hispanic World and its Culture	4	*
SPAN 12	Intermediate Spanish II	4	*

Major GPA: 3.70

Cumulative GPA: 3.46

*currently enrolled

Sample # 2: Chronological Format

Lehigh University Academic Profile
Name

Fall 2005

<u>Course Number</u>	<u>Course Name</u>	<u>Credits</u>	<u>Grade</u>
ENGL 001	Composition & Literature I	3	B+
ENGR 005	Intro to Engineering Practice	3	B
MATH 021	Calculus I	4	A
PHY 011	Introductory Physics I	4	A-
PHY 012	Introductory Physics Lab I	1	B-

Spring 2006

<u>Course Number</u>	<u>Course Name</u>	<u>Credits</u>	<u>Grade</u>
CHM 095	Intro to Chemistry Principles	4	A
CHM 097	Engineering Applications of Chemistry Principles	1	A-
ENGL 002	Composition & Literature II	3	A-
ENGR 001	Engineering Computations	3	A
MATH 022	Calculus II	4	A-

Fall 2006

<u>Course Number</u>	<u>Course Name</u>	<u>Credits</u>	<u>Grade</u>
ECO 001	Principles of Economics	4	*
MAT 033	Engineering Materials & Processes	3	*
MATH 023	Calculus III	4	*
ME 010	Graphics for Engineering Design	3	*
ME 111	Professional Development	1	*
MECH 002	Elementary Engineering Mechanics	3	*

Overall GPA: 3.64

* current coursework