

FName LName | Curriculum Vitae

Street Address – City, State ZIP

Telephone – email@nd.edu

Webpage (hyperlink)

Education

University of Notre Dame

Ph.D. Department Name (Department Abbreviation)

Advisor: [Name \(hyperlink\)](#)

Notre Dame, IN

Expected Date

Previous Institution

M.S. Department Name (Department Abbreviation)

Advisor: [Name \(hyperlink\)](#)

City, ST

Month/Year-Month/Year

Previous Institution

B.S. in Department (Department Abbreviation)

Minor: Department (Department Abbreviation) List Honors (if appropriate): Top XX%

City, ST

Month/Year-Month/Year

Research Experience

University of Notre Dame

Department Name (Department Abbreviation)

Title—Hyperlink if possible (i.e. Graduate Research Assistant)

Current Research Projects

- XXX
- XXX
- XXX

Notre Dame, IN

Month/Year - Present

Previous Institution/Organization

Department Name (Department Abbreviation)

Title—Hyperlink if possible (i.e. Graduate Research Assistant)

Advisor/Supervisor:

Project/s:

City, ST

Month/Year - Present

Previous Institution/Organization

Department Name (Department Abbreviation)

Title—Hyperlink if possible (i.e. Graduate Research Assistant)

Advisor/Supervisor:

Project/s:

City, ST

Month/Year - Present

Professional Experience

University of Notre Dame

City, ST

Department Name (Department Abbreviation)

Month/Year - Present

Title—[Hyperlink if possible \(i.e. Graduate Research Assistant\)](#)

Accomplishments and accountabilities in following formula: *action verb + accomplishment/accountability + results = impact (example below).*

Taught middle/high school students short courses (90 min; every 2 months) covering various topics in Physics (rockets, sound and waves, optics etc.)

Previous Institution/Organization

City, ST

Department Name (Department Abbreviation)

Month/Year – Month/Year

Title—[Hyperlink if possible \(i.e. Graduate Research Assistant\)](#)

Accomplishments and accountabilities in following formula: *action verb + accomplishment/accountability + results = impact (example below).*

Taught middle/high school students short courses (90 min; every 2 months) covering various topics in Physics (rockets, sound and waves, optics etc.)

Publications

List according to departmental/college recommended citation format

Posters and Presentations

List according to departmental/college recommended citation format

Honors and Awards

List Awards/Honors Recipient, Year/s (*example below*).

[Sigma Pi Sigma Outstanding Leadership Award](#) 2011

Idaho State University College of Science and Engineering: 2013

Best and Brightest Distinguished Student Award

Professional Memberships

Title of Organization, Year/s (*example below*)

Association of Women in Science - Notre Dame 2013 - Present

National Society of Physics Students (SPS) 2008 - 2013