Creating a Curriculum Vitae (CV)

PURPOSE – What is a Curriculum Vitae?

A Curriculum Vitae (CV), is a detailed synopsis of your educational and academic backgrounds and is used primarily when applying for academic, education, scientific or research positions. A CV may also be required when applying to some graduate schools, fellowships, and/or grants. It is important to note that if you are applying to a job abroad, the term CV usually means the same thing as your resume – meaning that you don't have to refer to this handout but rather our 'Building a Resume' handout.

A well-constructed Curriculum Vitae (2+ pages) will help you to:

- Market your academic, educational, research and/or teaching experiences
- Present relevant publications, presentations, awards, honors and affiliations
- Show that you are a qualified candidate

DRAFTING YOUR CV

What to include:

- Contact Information name, address, telephone number, email
- Summary Statement (optional) briefly summarize highlights from your CV
- Education list all undergraduate and graduate institutions that you have attended, relevant activities, and theses/dissertations in reverse chronological order
- Relevant Experiences list all position details in reverse chronological order

- Relevant Community Service Experiences
- Fellowships/Awards
- Teaching Experience
- Research Experience
- Licenses/Certification
- Publications/Books
- Presentations
- Professional Affiliations
- Relevant Skills

DO YOUR RESEARCH

Get to know your industry. Conduct online research, talk to people in the field and pay close attention to the skills, coursework and experience your industry needs. What are the *specific* skills and experiences listed for this particular position? How can you target and tailor your CV to meet these specifics?

CREATE SOMETHING VISUALLY APPEALING

- Balance white space with text, and make sure margins are no smaller than .5 inches.
- Emphasize information (titles, organizations, etc.), with italics, bold, ALL CAPS, underline or a combination of these. Be consistent and choose easy-to-read fonts, between 10 and 12 points in size.
- Organize your information the way people read left to right and top to bottom.

- Many CVs will be submitted electronically, so don't use complicated fonts or formatting that will be lost or jumbled when sent from Mac to PC or vice versa.
- For printed CVs, use white or off-white high-quality paper (e.g., 80 lb. linen).
- Don't use templates!

BEFORE YOU SEND IT OUT

- Proofread, proofread! Have two other sets of eyes proof your CV before you submit it.
- Have your CV reviewed by the Career Center.
- Use your network to have your CV reviewed by someone in the industry.
- Review your final draft with a critical eye make sure all of your CV statements are positive, accomplishment-oriented and truthful. Facts can be easily checked from past employers.
- Keep track of the CVs you create in a computer file-folder.

RESUME VERSUS CV: SIMILARITIES AND DIFFERENCES

SIMILARITIES:

- Both CVs and resumes present contact information, education, relevant coursework, and information about paid and unpaid experiences.
- Both CVs and resumes target your skills and strengths to match the position and organization.
- Both CVs and resumes should include action verbs.
- Both CVs and resumes utilize a reverse chronological format.
- Neither CVs nor resumes include references. If references are requested, these should be included on a separate sheet of paper.

DIFFERENCES:

- A CV is a comprehensive biographical statement (2+ pages) emphasizing educational and professional experiences whereas a resume is a concise document (1 page) highlighting your strengths and accomplishments relevant to a given position.
- A CV is reading intensive whereas a resume is commonly read in 30 seconds.
- A CV is a common format used in the US by those working in education, counseling, think tanks, science, and select research and development groups whereas a resume is a format used by anyone seeking a position in most fields.

Mark Magby

magby@lclark.edu (503)-555-5555 (home) (503)-555-5555 (cell) 0615 Palatine Hill Rd MSC ### Portland, OR 97219

Professional Objective

A research position in computer and applied mathematics.

Computer Skills

Software Development: Extensive knowledge of C, C++, and PHP; data communications/networking; database and design support software; UNIX; Java; JavaScript

Hardware Development: Experienced in design, testing, quality assurance, systems integration, reliability, and field engineering of computer systems and subsystems and include CPUs, memory systems, power supplies, power distribution systems, storage devices, and storage subsystems.

Networks: OSI; CICS; frame relay; satellite multiple access techniques.

Qualifications

- Expert knowledge of mathematical theories of dynamical systems
- Knowledge of the application of computer decision-making models in the medical sciences
- Full knowledge of software and hardware available for research in the natural sciences
- · Strong analytical, conceptual and organizational skills
- High values placed on teamwork, flexibility, and quality interpersonal communication

Education

B.A., 2015, Lewis & Clark College, Portland, OR; Major: Computer Science & Mathematics; GPA: 3.9 (4.0).

Honors and Awards

Member, Lewis & Clark College Pamplin Society, 2011-2015 Alumni Leadership Award, Lewis & Clark College, 2012-2015

Created by Emma Hoch-Schneider, Peer Career Advisor (2016)

←HEADING: Make your name and contact information prominent.

←OBJECTIVE, SKILLS, AND SUMMARY OF QUALIFICATIONS

This section highlights specific, not generic, skills and qualifications relevant to the position.

←EDUCATION: This example shows a simple way to present the college, your degree, honors and awards, and related coursework. A capstone, thesis or senior project can be included if your major had one.

Related Courses

Theory of Computing Discrete Structures Operating Systems Simulation Information Systems Artificial Intelligence Differential Equations Compiler Designs Topology Theory of Algorithms Mathematical Logic I, II Real Analysis I, II Representation and Memory

Work Experience

Consultant, January 2015 - current. Oregon Health & Science University, Portland, OR.

- Advise clients in creative use and application of technology to improve service to customers
- Provide excellent customer service while advancing software and hardware development skills

Research Assistant, Computer Science Department, Lewis & Clark College.

- Under Dr. Jeff Ely, August 2012-December 2013.
- · Evaluate test data on the performance of the Space Shuttle X.
- · Researched systems for more efficient data reduction and analysis.
- · Improved algorithms for signal processing and analysis.

Publications

M. Magby. "New algorithms for signal processing and analysis." Journal of Computer and System Science 310 (2013) 515-520.

______. Numerical solutions of boundary value problems." Lewis & Clark College Journal of Computer Science 1 (2012) 110-112.

Professional Associations

National Society of Computer Scientists Intel Student Computer Professionals

Created by Emma Hoch-Schneider, Peer Career Advisor (2016)

←WORK EXPERIENCE: Use action verbs to describe your experience. State specific accomplishments and quantify measurable results with numbers.

← PUBLICATIONS: In a CV, you should include publications where you have been published in journals, books, etc.

PROFESSIONAL AFFILIATIONS: Include affiliations relevant to your targeted program / career.

Morgan Smith

5555 SW Palatine Hill Road, Portland, OR, 97219 (503)555-5555 msmith@lclark.edu

EDUCATION

Bachelor's of Arts, Psychology Expected Graduation: May 2016 Lewis & Clark College, Portland, OR Thesis: Music and its effect on infant development and IQ.

TEACHING EXPERIENCE

Teaching Assistant

Psychology Department, Lewis & Clark College, Portland, OR

- Assist professor in teaching introductory undergraduate psychology courses to over 60+ students
- · Organize group work and field experiments to promote hands on learning

Volunteer Reader

Start Making a Reader Today, Portland, OR

- · Supervised instruction of 25+ elementary students in reading and writing
- · Guided and motivated a variety of students from diverse backgrounds

RESEARCH EXPERIENCE

Research Assistant

Psychology Department, Lewis & Clark College, Portland, OR

- Conduct research on the positive factors that contribute to the success of college-aged undergraduate students in a university setting
- Helped to write a grant aimed to fund student-faculty research opportunities at Lewis & Clark College

OTHER EXPERIENCE

Workshop Coordinator

August 2015-Present

August 2013-Present

August 2012-2014

August 2014-Present

- · Womyn's Center, Lewis & Clark College, Portland, OR
- Collaborate with members of the Womyn's Center to organize and arrange workshops regarding female sexuality and development
- Develop marketing materials to promote workshops to students resulting in a 15% increase in workshop attendance
- · Create and present various workshops on women self-esteem issues

← TEACHING EXPERIENCE: This section highlights specific teaching experiences that may be applicable to a graduate school application.

←ROOM FOR VARIATION: Order your CV depending on the organization, field, and position that you are applying for. This CV includes teaching and research experience.

Resident Advisor

Lewis & Clark College, Portland, OR

Served as administrator in residence hall for first-year students

- Enforced college policies and developed and presented educational programs to residents
- Participated in leadership training and in recruitment and selection of new Resident Assistants

Counseling Intern

August 2014-May 2015

Human Services Department, City of Portland, Portland, OR

- Provided counseling and case management to a diverse array of clientele
- Created support group for Spanish speaking single mothers
- Managed case load of forty to fifty cases
- Worked directly with Spanish speaking women and their children who were
 victims of domestic abuse and violence

PRESENTATIONS

Smith, M. (2015). Music and its effect on infant development. Presented at the Oregon Psychology Conference, Salem, OR.

Smith, M. (2015). Barriers to Health and Well Being Among Latina Women in the US. Presented at the Latino Health Conference, Los Angeles, CA.

AWARDS

Research in Psychology Award, Lewis & Clark College January 2016

 Awarded to one undergraduate student for outstanding research performance in fields of psychology and biology

Dean's Scholarship Award, Lewis & Clark College January 2014-Present

LANGUAGES

- Native Speaker- Spanish
- Intermediate Level- Arabic
- Beginner Level- Chinese

COMPUTER SKILLS

- Expert with Microsoft Office including Word, Excel, Access and PowerPoint
- Proficient with Stata 11 and FileMaker Pro

PRESENTATIONS: Include any presentations relevant to your field.

← TARGET YOUR CV

If the position that you are applying for specifically asks for computer skills, foreign languages, etc, include that information in your CV. This is especially important as many organizations now scan applications electronically for "key words." Sample References Page

REFERENCES

Greta Binford Associate Professor of Biology Lewis & Clark College 503-768-7653 binford@lclark.edu

Louis Kuo Professor and Chair of Chemistry Lewis & Clark College 503-768-7535 kuo@lclark.edu

Benjamin Smith Director of Division of Endocrinology Oregon Health and Science University 503-494-8642 smith@ohsu.edu

Note: This student selected two academic references and an employment reference who was her internship supervisor. Three references are usually sufficient. Choose references who know you well and who can speak to your academic accomplishments, skills, work ethic and achievements. Always get permission prior to using someone as your reference and make sure you send your reference a copy of your CV.

References go on a separate page from your CV. There is no need to have "references available on request" on your CV – this is a given.

WEB RESOURCES FOR CV WRITING

UC Berkeley's Advice on Creating a CV: http://career.berkeley.edu/Phds/PhDCV.stm

How to Write a Statement of Teaching Philosophy: http://gradschool.cornell.edu/career-services/teaching-philosophy-statement

ACTION VERBS

Achievement Advanced Assured Bolstered Eliminated Encouraged Enhanced Expanded Facilitated Fostered Generated Guaranteed Identified Improved Increased Inspired Mastered Maximized Motivated Obtained Overcame Promoted Reduced Restored Stimulated Strengthened Upgraded

Analysis/ Problem Solving Abstracted Analyzed Appraised Assessed Briefed Clarified Compared Correlated Critiqued Debated Defined Determined Diagnosed Dissected Evaluated Examined Identified Interviewed Investigated Judged Maintained Mapped Monitored Observed Perceived Ranked Read Reasoned Related Researched Reviewed Screened Scanned Solved Studied Summarized Synthesized Verified Visualized

Assistance Advised Assisted Bolstered Collaborated Contributed Consulted Cooperated Enlisted Facilitated Fostered Helped Participated Referred Served Strengthened Supported Sustained

Communication Addressed Advertised Answered Briefed Communicated Corresponded Debated Explained Expressed Facilitated Interpreted Interviewed Lectured Listened Narrated Prepared Presented Publicized Recorded Responded Spoke Wrote

Development Acted Adapted Authored Bolstered Built Charged Clarified Composed Conceived Corrected Created Designed Developed Devised Discovered Drafted Eliminated Established Expanded Expedited Initiated Innovated Instituted Integrated Introduced Invented Launched Modified Originated Perceived Performed Planned Prioritized Produced Promoted Proposed Recommended Reduced Refined Revamped Set Shaped Simplified Strengthened Upgraded

Creation &

Negotiation Advised Advocated Arbitrated Bargained Expedited Facilitated Lobbied Mediated Merged Motivated Negotiated Persuaded Promoted Reconciled Solved

Operations Adjusted Adapted Bolstered Clarified Corrected Eliminated Expedited Facilitated Fixed Implemented Installed Performed Prepared Prioritized Produced Programmed Promoted Ran Reduced Repaired Serviced Set Transported Upheld Used Utilized

Organization Accumulated Assembled Built Catalogued Clarified Coordinated Correlated Detailed Developed Facilitated Filed Gathered Graphed Identified Inspected Located Maintained (records) Mapped Met (deadlines) Methodized Obtained Planned Prioritized Processed Programmed Reorganized Reproduced Retrieved Revamped Revised Scheduled Set Simplified Solved Streamlined Structured Synthesized

Systemized

Updated

Persuasion Aided Advertised Auctioned Bolstered Enlisted Facilitated Helped Improved Led Maintained Motivated Negotiated Persuaded Promoted Purchased Raised Recommended Recruited

Service Assisted Attended Cared (for) Catered Delivered Entertained Facilitated Furnished Listened Maintained Prepared Procured Provided Satisfied Served Supplied

Supervision/ Management Administered Allocated Approved Arranged Assigned Authorized Coached Conducted Decided Delegated Directed Dispatched Distributed Educated Encouraged Enforced Evaluated Executed Exercised Expedited Facilitated Fired Followed (through) Hired Implemented Instructed Led Maintained Managed Met (deadlines) Monitored Motivated Organized Oversaw Planned Prepared Regulated Reinforced Responded Retained Reviewed Scheduled Set Supervised Taught Trained

Teaching/ Counseling Adapted Advised Advocated Aided Assessed Assisted Briefed Charged Clarified Coached Communicated Conducted Consulted Coordinated Demonstrated Educated Empathized Guided Helped Implemented Improved Influenced Informed Inspired Interpreted Investigated Observed Perceived Persuaded Restored Saved Shared Solved Spoke Strengthened Substituted Supported Sustained Taught Trained