

School of Advanced Studies Proposed CV Template

Instructions:

The template attached below is intended as a guide to help faculty identify the best information to add to their CV. You may find that the document is many pages long once you've added a complete description of your work to date, and that is common in many disciplines.

Please note:

- When listing presentation and publication details, we recommend use of APA 6 if your discipline does not already have a set standard.
- When listing dissertation chairing accomplishments, note whether the committee is current, meaning in progress, or completed.
- When typing your name, use either the suffix (e.g. Ph.D.) or the prefix (e.g. Dr.) but not both.

CV requirements may vary based on industry, discipline, and intent. Check with your peers for guidance on which format best meets your needs.

John Darling, Ph.D.

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Research Interests

- Microbiological Safety, Nanotechnology, Cosmetic Safety, Food and Chemical Toxicology

Education

- Ph.D., Doctor of Biochemistry – University of Oxford, 1992
- M.Sc./PG, Master of Science in Medical Engineering & Physics – King's College London, 1988
- BS, Bachelor of Science, Physics – University College London, 1985

Publications

- Darling, J., Heitner, K. (2013). Safety of Nanomaterials in Cosmetic Products. *Journal of the American Chemical Society*, 4(1), 50-67.
- Darling, J. (2011). Future of Alpha Hydroxy Acids in Consumer Cosmetics. *Journal of the Society of Cosmetic Chemists*, 6(12), 599-612.
- Piazza, J.K., Brophy, F., and Darling, J. (2003). The safety assessment process: setting the scene. *Journal of Toxicological Research*, 7(4), 186-199.

Presentations

- Darling, J. (2014, June). *Trends in Youth Preservation in Cosmetics and Dietary Supplements*. Poster session presented at the Annual Conference on Governance of Emerging Technologies: Law, Policy, and Ethics, Los Angeles, CA.
- Darling, J. (2013, October). *Nanotechnology in Modern Cosmetics* Paper presented at the ACS Annual Meeting, Orlando FL.
- Darling, J. and Coe, A. (2010, November). *An exploratory study on the importance of process in food and drug testing*. Paper presented at the Annual Meeting of the Association of Toxicological Researchers, Edinburgh, Scotland.

Research Experience

- Process Assessment Study, Food and Drug Administration, Awarded Tuesday, October 21, 2005

Research Funding

- Research Award, University of Phoenix School of Advanced Studies, Funded: August 10, 2013
- Fellowship, Food and Drug Administration, "An exploratory study on the importance of process in food and drug testing" Funded: October 21, 2008

Professional Experiences

- University Research Chair, University of Phoenix, 2010- present

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- Conducts research in the field of healthcare processes with a focus on examining innovative ways of testing new drugs and procedures in hospital environments

Teaching Experience

- Associate Dean, University of Arizona (2010-Present)
- Full Time Faculty, University of Arizona (2007-2010)
- Associate Faculty, University of Southern California Los Angeles (2004-2007)

Dissertation Chairing Experience

- College of Health Professions , University of Phoenix (2010-Present)

Students Supervised

- Jacquelyn Sparrow – Ph.D. Chemistry
- Frank Tupelo, Jr. – Ph.D. Chemistry
- James M. Barrie – Ph.D. Physics

Courses Taught

- DOC721
- DOC732
- DOC733

Awards and Honors

- Distinguished Alumni School of Advanced Studies
- Who's Who In American Colleges and Universities

Boards, Advisory Committees, Professional Service

- Research Fellow, Center for Health Engineering Research, School of Advanced Studies, 2015

Professional Memberships

- Member, National Association for Student Affairs Professionals in Higher Education, 2006 – Present
- Member, Association for the Study of Higher Education, 2004 – Present