

CURRICULUM VITAE

Full Name (first, middle initial, family name)

CONTACT INFORMATION

Include institutional address and e-mail address (phone optional)

EDUCATION

List degrees earned in reverse chronological order:

Degree, year received, discipline, institution, place, *e.g.*:

PhD 2013 Aerospace Engineering, California Institute of Technology, Pasadena, CA

MS 2008 Mechanical Engineering, University of Texas, Austin, TX

(You can include thesis titles in English for your PhD and MS degrees; indicate if the thesis was written in English or Polish.)

PROFESSIONAL EXPERIENCE (EMPLOYMENT)

List positions held in reverse chronological order:

Year started - year ended, position held, institution, place, *e.g.*:

2014 – pres. Associate Professor, Department of Civil and Environmental Engineering,
Massachusetts Institute of Technology, Cambridge, MA

2008 – 2014 Assistant Professor, Department of Industrial and Operations Research,
University of California, Berkeley, CA

RESEARCH INTERESTS

List research interests in the order of significance (do not list more than five).

HONORS AND AWARDS

List significant distinctions in reverse chronological order:

Name of award, Year received, institution/society/organization, place, *e.g.*:

Theodore von Karman Medal, 2017, American Society of Civil Engineers, Reston, VA

TEACHING EXPERIENCE

List courses taught, when, and where (institution):

Course title, institution, year(s) taught

¹You can use your own graphical layout, but include all components marked in bold face in a sequence they appear in this document. Remember to number the pages in your CV. Please submit the CV in pdf format (not a scan) with your application packet, with a copy to Prof. R.L. Michalowski at rlmich@umich.edu.

SERVICE TO PROFESSION

List functions in professional organizations (*e.g.*, Chair of a committee, give name of the committee and organization), membership on organizing committees for professional conferences and symposia, editorial work (*e.g.*, Associate Editor of the Journal of...), etc.

SERVICE TO DEPARTMENT AND THE UNIVERSITY

List membership on departmental and university faculty committees (with dates), administrative positions held (with dates), etc. (list only significant service contributions).

MEMBERSHIP IN SCIENTIFIC AND PROFESSIONAL SOCIETIES

List names of societies (in English) and year when you first became a member, *e.g.*:

Polish Society of Theoretical and Applied Mechanics, 2012 – pres.

PARTICIPATION IN MAJOR FUNDED RESEARCH PROJECTS

List:

Project title, funding agency, project number, dates started/ended, funding level, list whether you were PI (Principal Investigator), Co-PI, or Investigator; list names of PI and Co-PIs.

PROFESSIONAL SKILLS

List proficiency in using major software systems (such as ABAQUS), specialized tools, equipment and methods, training workshops attended, foreign languages, etc.

PUBLICATIONS

Articles in refereed journals

List publications in reverse chronological order (the newest first), and use the following format (if an article is not in English, state the language):

Drucker, D.C., Prager, W. and Greenberg, H.J. (1952). "Extended limit design theorems for continuous media." *Q. Appl. Math.* **9**(4), 381–389.

Huber, M.T. (1904). "Unit work of distortions as a measure of material strength." (in Polish) *Czasopismo Techniczne* (Technical Magazine), 1904(3), 38-40.

Papers in conference or symposia proceedings

List publications in reverse chronological order, and use the following format:

Freudenthal, A.M. and Spillers, W.R. (1966). "On the consolidating viscoelastic layer under quasi-static loading." IUTAM Symposium: *Rheology and Soil Mechanics*, J. Kravtchenko and P.M. Sirieys, eds., Grenoble 1964, Springer, pp. 196-202.