

Dorsey Technical Attorney Bios

Dorsey's patent and intellectual property lawyers have the technical skills to provide the required expertise in diverse industries and arts. Many of our lawyers have advanced technical degrees, including Ph.D.'s, and most have industry experience in various areas of technical disciplines.

Attorney Name / Biography	Degree	Area of Study	Institution
Elen Wetzel	B.S.E.	Aerospace Engineering	University of Michigan, Ann Arbor
Madeline Hepler	B.A.	Biochemistry	University of Washington
Ryan Meyer	B.A.	Biochemistry	Vassar College
Tina Choi*	B.S.	Biochemistry	University of Washington
Michael Cordray*	Ph.D.	Bioengineering	Rice University
Payton George	B.S.	Biological Sciences	University of Notre Dame
Connor Hansen	B.S.	Biological Systems Engineering	University of Nebraska - Lincoln
Angela E. Dralle	B.A.	Biology - Emphasis in Molecular Biology and Microbiology	Central College
Kenneth E. Levitt	B.S.	Biomaterials Engineering	University of California, Los Angeles
Kerry Lee Andken	M.S.	Biomedical Engineering	Boston University
Angela Morrison	M.S.	Cellular and Molecular Biology	Colorado State University
Madeline Hepler	B.A.	Chemistry	University of Washington
Paul T. Meiklejohn	B.S.	Chemistry	Allentown College
Nathan Orme	B.S.	Chemistry	University of Utah
Bridget Hayden	B.A.	Chemistry	University of St. Thomas
Mark Miller	B.S.	Civil Engineering	University of Utah
Brad Hattenbach	B.A.	Communications with emphasis in Physics	University of Colorado, Boulder
Stuart R. Hemphill	M.A.	Computer and Communication Sciences	University of Michigan
Evan Ng	B.S.	Computer Engineering	Georgia Institute of Technology
Case Collard	B.S.	Computer Science	University of Kansas School of Engineering
Yue Matthew Ma	Ph.D.	Electrical Computer Engineering	Northeastern University
Kimton N. Eng	B.S.	Electrical Engineering	University of Washington
Brandon Hegstrom	B.S.	Electrical Engineering	Iowa State University
Stuart R. Hemphill	B.S.	Electrical Engineering	University of Illinois
Mika Ito	B.E.	Electrical Engineering	University of Tokyo
Yue Matthew Ma	B.E.	Electrical Engineering	Tsinghua University
Andy Unsworth	B.S.	Electrical Engineering	University of Utah
Andrew F. Quecan	M.S.	Electrical Engineering	Stanford University
Andrew F. Quecan	B.S.	Electrical Engineering	University of South Florida, Tampa
Andrew F. Quecan	M.S.	Electrical Engineering - Concentration in Signal Processing/Wireless Communications	University of South Florida, Tampa
Jennifer Spaith	M.Eng.	Electrical Engineering and Computer Science	Massachusetts Institute of Technology
RJ Zayed	B.S.	Electrical Engineering with Computer Science Minor	Illinois Institute of Technology
Jennifer Spaith	B.S.	Electrical Science and Engineering	Massachusetts Institute of Technology

Lilian Shi	B.S.	Engineering	Hunan University of PRC
Chris Ainscough	B.S.	Engineering - Mechanical Specialty	Colorado School of Mines
Gina Cornelio	B.S.	Engineering - Specialty in Electrical Engineering	Colorado School of Mines
Amy Deveraux	B.S.	Engineering - Specialty in Mechanical Engineering	Colorado School of Mines
Kevin Duffy	B.S.	Engineering - Specialty in Mechanical Engineering	Colorado School of Mines
Jonathan Rowe	M.S.	Food Science	Brigham Young University
Erik Nyre	B.S.	Genetics	University of Wisconsin - Madison
Clint Conner	B.S.	Industrial and Operations Engineering	University of Michigan
Michael McCormick	B.S.	Industrial Engineering and Management Sciences	Northwestern University
Paul T. Meiklejohn	M.S.	Inorganic Chemistry	Georgetown University
Marcus Simon	B.S.	Materials Engineering	California Polytechnic State University, San Luis Obispo
Josh W. Hoggard	B.S.	Materials Science and Engineering	University of Utah
Kenneth E. Levitt	B.S.	Materials Science and Engineering	University of California, Los Angeles
Marcus Simon	M.S.	Materials Science and Engineering	University of Pennsylvania
John Sadlik	B.S.	Materials Science and Engineering, concentrations in Ceramics and Electronic Materials	University of Illinois at Urbana-Champaign
Jonathan Barnard	B.S.	Mathematics	Gonzaga University
Chris Ainscough	M.S.	Mechanical Engineering	University of Pennsylvania
Richard Galati	B.S.	Mechanical Engineering	Brigham Young University
Brad Jensen	B.S.	Mechanical Engineering	University of Utah
Erin Kolter	B.S.E.	Mechanical Engineering	University of Michigan
Lee R. Osman	B.S.	Mechanical Engineering	Colorado State University
Bryan Pratt	B.S.	Mechanical Engineering	Brigham Young University
Walter Wu	M.D.	Medical Doctorate	University of California, Davis
L. Grant Foster	B.S.	Mining Engineering	University of Utah
Matt Jonsen	Ph.D.	Molecular Biology	University of Utah School of Medicine
Kerith M. Kanaber	B.S.	Molecular Biology	University of Denver
Matt Jonsen	B.A.	Molecular Cellular and Developmental Biology	University of Colorado, Boulder
Erik Nyre	M.S.	Molecular, Cellular, Developmental Biology & Genetics	University of Minnesota
Sudheer Chava**	Ph.D.	Organic Chemistry	Indian Institute of Technology Kanpur, India
Nathaniel Longley	Ph.D.	Particle Physics and Astrophysics	University of Minnesota
Robert J.M. Lee	M.S.	Pharmaceutical Bioengineering	University of Washington Bioengineering
Nathaniel Longley	B.A.	Physics	Carleton College
Thomas Woodland	B.S.	Physics	University of Utah

*Individual is a Patent Agent

**Individual is a Technical Advisor