



Matthew Healey

Associate

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Matthew Healey is a registered patent attorney who focuses on assisting clients in a variety of intellectual property matters. Clients rely on Matthew's background in applied physics and extensive intellectual property experience, which includes:

- Preparing and prosecuting patent applications in electrical, mechanical, electromechanical, medical, optical, software, artificial intelligence, and mixed-reality technologies
- Leading IP strategy and invention disclosure meetings with diverse types of clients (from individual innovators to multinational corporations)
- Conducting virtual and in-person examiner interviews to expedite patent prosecution
- Coordinating with associates around the world to facilitate patent prosecution in various jurisdictions, including Europe, China, Japan, India, Singapore, and Canada
- Performing patentability, validity, freedom to operate, and non-infringement analyses
- Preparing and prosecuting trademark applications and design patent applications

Matthew served as a teaching assistant in experimental physics, focusing on experimental apparatus fabrication and BSCCO high-temperature superconductor experimentation. In collaboration with Western Digital, Matthew's physics research focused on using magnetic force microscopy and vibrating sample magnetometry to analyze the magnetic domain morphology of multilayer films that show promise for use in data storage devices.

During law school, Matthew served as a research assistant in empirical law and economics and as a teaching assistant for criminal law and legal research and writing courses.

Achievements

- Brigham Young Full Academic Scholarship, Brigham Young University, 2014-2015
- Dean's List, Brigham Young University College of Physical and Mathematical Sciences, 2015-2016
- Edwin S. Hinckley Scholarship, Edwin Smith Hinckley Scholarship Fund, 2015-2016
- Dean's Merit Scholarship, UC Davis School of Law, 2016-2019
- Academic Excellence Scholarship (First-Year Class Rank No. 1), UC Davis School of Law, 2017
- Witkin Awards for Academic Excellence (highest grade) in Patent Law, Trademark and Unfair Competition Law, Law of Trade Secrets and Restrictive Covenants, Contract Law, Tort Law, Pretrial Skills, and Professional Responsibility, 2016-2019

Community Involvement

- Against Malaria Foundation
- Deworm the World Initiative
- Sightsavers

Education

J.D., Order of the Coif, top 2%, UC Davis School of Law, 2019

B.S., Applied Physics, Mathematics Minor, top 1%, Brigham Young University, 2016

Admissions

U.S. Patent and Trademark Office

Utah State Bar

Languages

Tagalog

Memberships

American Bar Association, Intellectual Property Section

Experience

- U.S. Prosecution of IP
- International Prosecution on IP
- Applied Physics and Physical Science
- Computer Programming
- Mathematics & Mechanical Engineering
- Optical Systems
- Mixed Reality Systems