

One Page Bio

Dr. M. Daniel Farb

School, Degree, Year

1999 – 2001: Courses at UCLA School of Business and Management. - Program in International Trade and Commerce. Los Angeles, CA

2000: Certification course by Pharmaceutical Education & Research Institute (PERI), on Applied Good Clinical Practices. Online.

1997: Anderson School of Management, UCLA, Los Angeles, CA. Degree in Executive Management.

1978 – 1982: Boston University School of Medicine, Boston, MA. – M.D. Elected to Alpha Omega Alpha honors fraternity.

1976 – 1977: Advanced Special Student in Science, Yale University, New Haven, CT.

1972 – 1976: Yale College, New Haven, CT – B.A., English Literature (Cum Laude) (only person in Yale's history to take double the number of allowed courses in one semester, including many science courses, and then getting all A grades).

-Course Series: Executive's Guide to Patent Strategy, Summer, 2011 and 2012, Herzliya, Israel, taught by Finnegan law firm and the University of Haifa

-National Science Foundation Innovation Corps program, taught by NYCRIN

RELEVANT EXPERIENCE

2013 – Present: Founder, CEO, creator of most of the intellectual property, Flower Turbines, a small wind turbine company headquartered in the US and also active in Europe and Israel.

2006 – Present: Founder, CEO, creator of most of the intellectual property, Leviathan Energy, a group of renewable energy companies in Israel and the US with innovations in a variety of wind, water, wave, and underwater turbines.

2005 – 2006: Patent writer and consultant with an intellectual property law firm in Israel.

1999 – 2011: CEO, UniversityOfHealthcare.com, and UniversityOfBusiness.com, for web-based management and healthcare training. Contracts with companies like BristoMyers Squibb

1986 – 2005: Clinical Practice in Ophthalmology, Los Angeles, CA. Included managing small medical group. Maintained contracts with 100 care centers.

1978 – 1979: Summer work researching neurotransmitter pharmacology, National Institutes of Health, laboratory of Dr. Irwin Kopin, Washington, D.C. (One of the world's top labs in catecholamine and antidepressant basic research.)

1977 – 1978: Research project with World Health Organization in Geneva, Switzerland on health care delivery in developing countries. Culminated in the presentation of a paper for the department of psychiatry on health staff utilization in developing countries.

RELEVANT AWARDS

Cleantech Open, Solar Impulse Foundation, twice winner Dutch Sustainability Award, Bloomfield Science Museum in Jerusalem as one of Israel's top 45 inventions, Guangzhou Technology Award, US Department of Energy 2021 Impel+ Innovator, Pepperdine University's Business School Top 10 of the Most Fundable Companies in the US, US Navy SBIR, Eureka label for technological excellence

AUTHOR OF AROUND 80 PATENTS, 100 BOOKS