

## Intellectual Property Law for the High Technology Industry

EECS X429.5

Explore some of the most common intellectual property (IP) issues faced by engineers, managers and other professionals working in the high technology industry. Gain the knowledge of IP law that will help you plan and organize an effective IP portfolio.

Learn about topics that include:

- Recognizing different types of IP
- Identifying protectable intellectual property
- Minimizing the risk of infringing a competitor's patent
- Maximizing patent value through licensing or enforcement

Case studies and guest speakers augment the course lectures.

**When:** Friday & Saturday, May 9 & 10, 8:30am–5pm; 2 meetings  
**Where:** UC Irvine Learning Center, 200 S Manchester, Orange, Room 204  
**Fee:** \$385; includes materials  
**Reg #:** 00051

### Instructor:

**Sabing H. Lee, J.D.**, is a partner at Knobbe, Martens, Olson & Bear, LLP. He specializes in patent protection, and other forms of intellectual property protection. Lee's practice includes strategic patent procurement, patent portfolio management, general counseling on infringement and licensing issues, and other related issues. Lee currently represents clients in a wide range of technologies, including medical devices, building materials, and semiconductor fabrication.

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