Attention STEM Graduate Students

All grad students are welcome to experience a collaborative and fun approach to learning!
Enroll now for Spring 2015 Intellectual Property Program:

Demystifying Copyright & Patents



"Before the program, I thought that proper citation was all that I needed to conduct sound research; however, because of the program, I now understand that there is so much more to it than that."

"Knowing about copyright protection is helpful for my graduate thesis writing. The program just gave me hands-on experience to understand the importance of intellectual property (IP) law. What is more, the way this class took place was interesting, and of course, effective for me."



Engineering

Alicia Sawdon, PhD Chemical Engineering and USPTO "I quickly learned that the information and tools that we were being introduced to could help me pursue a career that was a little atypical. In particular, being able to review patent cases in this program was beneficial because I was able to use my engineering and research knowledge to understand a patent application, opening up a new career path I had not considered previously."

About the Program

- No credit and no cost
- Emphasizes academic publishing and patent searching
- Blended group learning experience using Canvas
- Thursday evening meetings from February 19 through April 5;
 5:30pm – 7:00pm
- Dinner Served!
- Certificate of completion
- Funded by the National Science Foundation (NSF)

Register on the Library's Workshops page: http://bit.ly/1xzC19c