

Career Opportunities in IP (Patent Attorney)

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What is intellectual property (IP)?



- People have ideas
- Sometimes other people will pay for them
- IP = anything that might be worth something, but where the valuable bit is more an idea than a physical object
 - Patents
 - Trademarks
 - Copyright
 - Designs
- Our whole society is built on IP
 - Technology, medicines, books, music, branding/logos...

Career Opportunities in Intellectual Property



- Science
 - Patent attorney
 - Patent searcher/analyst
 - Technology transfer officer (e.g. universities)
 - Patent examiner UK/Europe
 - IP journalist

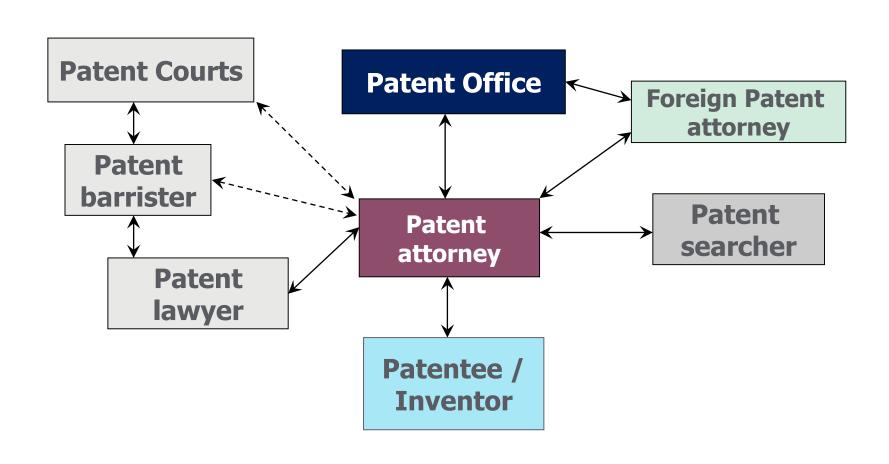
- Science + law (e.g. law conversion)
 - Trade Mark Attorney
 - IP Barrister
 - IP Solicitor
 - IP Judge
 - Licensing executive

- Other
 - Technical translator
 - Trade mark examiner
 - Formalities examiner

www.careersinideas.org.uk www.ipcareers.co.uk

What does a patent attorney do?





What does a patent attorney do?



Client

- Understand and describe the invention
- Act before the patent offices/courts on behalf of client
- Explain the legal issues
- Advise on commercial strategy

Patent offices

- Explain the client's invention
- Argue and persuade that client's invention deserves a patent
- A lot of reading, thinking, writing
- Life sciences: therapeutics (immunotherapy, gene therapy), diagnostics, biotechnology (medical and agricultural)

What are firms looking for?



- Good all-round technical and scientific ability (good science degree)
- Analytical approach combined with a certain feeling for, and a grasp of, words
- Written and verbal communication skills
- The ability to work to strict deadlines
- General commercial awareness
- Perhaps some skills/interest in management many firms are partnerships
- MSc/PhD not essential but are common for life sciences
- 'Old school' application process: CV, covering letter and interview(s)

Training and qualification



- UK and European Patent Attorney
- On the job training supervised by qualified attorney(s)
 - No need to do a law conversion course
- Supplemented by
 - College courses
 - Tutorials
 - Lectures
 - Personal study
- Qualification by (many!) professional exams
 - At least 3.5 years to full qualification, typically more

Pros and cons



Good bits

- Intellectually stimulating every day
- Puts your scientific background to good use
- Front-line involvement with new technology
- Lots of client interaction
- Global networks, opportunities to travel
- Excellent financial rewards
- Partnership prospects

Bad bits

- Length and difficulty of training
- Many exams
- Pressure of working to deadlines

Want to know more?



- www.careersinideas.org.uk
- www.ipcareers.co.uk
- www.cipa.org.uk
- University careers service
- Firm open days get in quick!
- Ask me!

N.B. Deadlines are approaching for applying for trainee patent attorney roles starting Autumn 2019 – see IP careers website

Exam Schedule Example: UK and European (EQE) qualification



