# When engineers meet lawyers

Professor Jim Roach Design Computing & Engineering Professor Ruth Soetendorp Bournemouth Law School Bournemouth University





The	IP Advice Letter
<ul> <li>LLB IPP Level H students have an assignment that involves:</li> <li>Advising a DEC Level H student on the IP in their final year</li> <li>Producing a letter of advice which is useful to the DEC student client</li> <li>Producing an appendix of legal authority</li> <li>Their work is summatively assessed</li> </ul>	<ul> <li>DEC BSc Product Design Level H engineers are paired with an IPP student and have to</li> <li>Send the IPP student details of their project</li> <li>Respond to the IPP student's questions</li> <li>Think of questions for their adviser</li> <li>Their work is formatively assessed</li> </ul>

#### Hiccups and wrinkles

- Doing the admin to match students from two different Schools
- · Getting their contact details in place
- Doing the admin to get the project going in good time
- Encouraging both student groups to be in touch in a timely fashion
- Can't guarantee the quality of either adviser or client student
- Some clients and some advisers let their partner down by not making contact or appearing



#### When it works well continued

- "I have been looking at your trade mark and on searching the Patent Office website it doesn't appear that anyone else has registered "skimming stone" as a TM, nor as a domain name. In terms of your logo, I note that one of the squares contains a ripple effect. I wondered whether this is a drawing you have produced yourself, or whether you have copied it? (natasha)
- "With regard to the logo, I did use a copied picture which I manipulated a bit. However, I will be making my own version of a ripple for that square for my design show (colin)
- Natasha asks about|: software, hardware, ripple visual effect, and Colin's relationship with the bar that is interested in 'skimming stone'
- Colin responds to the questions, and explains that he has not been commissioned to make 'skimming stone' but is allowed to use the bar's logo

#### Why engineers need to meet IP lawyers? Shift in manufacturing and production to low cost areas. Change in emphasis in company structure.

- Companies increasingly aware of protecting their assets.
- UK Spec 2004 explicitly sets standards of IP competence and awareness.
- Vital for tomorrows engineers and entrepreneurs







## Delivering law beyond the law school - questions?

- Why teach it?
- What constitutes the syllabus?
- Who should be teaching it?
- When should it be taught?
- Which resources should be available?
- How should it be taught?









### Self managed learning opportunities from useful web resources

IP in the Research Context: http://ibal3.bmth.ac.uk/ip/start.html

H.E.A. Engineering Subject Centre http://www.engsc.ac.uk/resources/ipminiproj/index.asp

UK Intellectual Property Office: www.ipo.gov.uk

Espacenet: European Patent Office datase <u>http://gb.espacenet.com/</u>

World Intellectual Property Organisation case studies: <u>http://www.wipo.int/sme/en/case\_studies/index.htm</u>

