



SCIENTIFIC UPDATE

We've got chemistry



INTERFACING CHEMISTRY WITH PATENTS

An Introduction to Patents for
Chemists & Chemical Engineers

16 - 17 MARCH 2020

**Basel,
Switzerland**

Radisson Blu
Basel

A 2 day course
presented by
**Jakob Bumke &
Freija Glansdorp**
Greaves Brewster LLP

"Very thorough
training by highly
knowledgable tutors!
I highly recommend
this training."

Minakem - 2018 Delegate

INTERFACING CHEMISTRY WITH PATENTS

An Introduction to Patents for Chemists & Chemical Engineers

Multiple attendees discounts
UP TO 15% available

16 - 17 March 2020 Basel, Switzerland, Radisson Blu Basel

COURSE OUTLINE

This course is a lively introduction to how the patent system works and the nature and scope of the rights a patent gives, with an emphasis on chemical inventions. It covers patentability, patent procedures, infringement, the commercial exploitation of patents, the interpretation of patent literature and the role of the inventor. There are also chemically oriented workshops aimed at exploring and reinforcing the basic course teachings.

This course covers a variety of topics including;

- > the patent system
 - > patent "claims"
 - > patentability
 - > identifying inventions
 - > claiming inventions
 - > prior art, novelty & inventive step
 - > patent procedures & publications
 - > distinguishing inventions from the prior art
 - > inventorship & ownership
 - > the priority system
 - > patent specifications
 - > understanding patent front sheets
 - > European & PCT patent applications
 - > patent procedures - the examination process
 - > responding to Patent Office objections
 - > patent procedures - post-grant
 - > patent infringement
 - > attacking third party patent rights
 - > assessing & tackling infringement risks
 - > the commercial value of patents
- There will be a variety of lively interactive workshops involved throughout the course.

COURSE PARTICIPANTS

Who is the course aimed at?

Chemists and Chemical Engineers and their Technical Managers

IN-HOUSE COURSE

For 8+ people contact us to discuss holding this event In-House - sciup@scientificupdate.com

"Excellent course with knowledgeable lectures, detailed course material well balanced with practical workshops and well condensed in two days."

Kraton Chemical B.V - 2018 Delegate

VENUE

Radisson Blu Basel
Steinentorstrasse 25
CH-4001 Basel
Switzerland

+41 (0)61 227 2727

www.radissonblu.com/en/hotel-basel

This four star hotel lies 1 kilometer from the banks of the Rhine River and also just a 5-minute walk from

the main train station, where you can board a free shuttle to EuroAirport Basel-Mulhouse-Freiburg.

Other hotel amenities include free Wi-Fi, a fitness center, sauna and indoor pool with massage jets.

There is a special accommodation rate of 229 CHF details on how to book this rate will be given on the course joining instructions.





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Start 8.30am - Monday 16 March

Finish 5.00pm - Tuesday 17 March

Course dinner 6.30pm - Monday 16 March

Course Fee: €2,099

Which includes comprehensive course manual, refreshments throughout the day, lunch and one course dinner.

Course fee: €2,099

COURSE TUTORS

Jakob Bumke

Partner,
Head of Chemistry,
European and Chartered
UK patent attorney



Jakob is a Chartered UK Patent Attorney and European Patent Attorney, specialising in chemical, materials and mechanical technologies. Having obtained an honours degree in chemistry and law from the University of Bristol in 2002, he returned to the West of England in 2012, after nine years at a highly regarded private practice firm in London. He became a Partner at Greaves Brewster LLP in 2015.

Jakob has considerable technical and commercial experience, having drafted and managed patent portfolios for many chemical, life sciences and engineering companies, spin-outs, start-ups and universities. He has also spent two years seconded in-house to the IP department of a major chemical corporation. Jakob likes to take a commercially aware approach based on an in-depth understanding not only of law and technology, but also of business in general. He has been recommended as "first class" in the Legal 500.

Jakob grew up in Jamaica, Germany and India, which gives him a particularly international outlook on life.

Freija Glansdorp

European and Chartered
UK patent attorney



Freija has an MA honours degree in natural sciences from Cambridge University. She also completed a PhD at Cambridge, with her research focusing on novel modes of action of antibacterial agents.

Freija began her career in patents with another firm of patent attorneys and joined Greaves Brewster LLP in 2011. Her main fields of expertise are synthetic organic chemistry and pharmaceuticals, with significant experience in prosecuting such cases before the European Patent Office.

Freija has a strong interest in helping to address the world's environmental problems through commercially sound initiatives, and especially enjoys working in 'green technology' areas. She speaks English, Dutch and German.

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At Greaves Brewster we're proud to have a distinct approach, mindset and location. It means we're able to do things a little differently. It also might be why our clients say that we're the most open, transparent and easy to deal with IP practice out there.

We believe every interaction with your attorneys should be simple, straightforward and enjoyable. This includes training courses! A key technical specialism of our firm is chemistry, so we are delighted to provide the content of this popular course.

REGISTRATION

You can either use our fast online booking system or mail or fax the attached registration form to:
Scientific Update
Maycroft Place, Stone Cross, Mayfield,
East Sussex, TN20 6EW, UK
Fax Number +44 1435 872734

How to Pay

When you register online, you can have the option to pay via credit card (Mastercard or Visa). A receipted invoice will be automatically generated once paid and sent via email. Should your company wish to pay by cheque or bank transfer bank details will be supplied with an invoice.

Bank Transfer or Cheque

Should your company wish to pay by cheque or bank transfer, on booking you can choose between paying in either €, \$ or £. All bank details will be supplied with an invoice.

Group Discounts

Group discounts are available on two or more attendees - see registration form. This offer only applies if bookings are made simultaneously and from the same billing address.

Confirmation of your registration

These will be sent via email.

Late Applications

For late applications, please register online or fax the completed registration form, including credit card payment information.

Cancellations/Refunds

Should you be unable to attend and cancel in writing no later than 1 month before the start of the course, Scientific Update will refund your registration less £300 (or equivalent in €/£) processing fee. Unfortunately refunds are not possible after that date. Substitutions can be made at any time.

INTERFACING CHEMISTRY WITH PATENTS

16 - 17 March 2020 Basel, Switzerland



FAST ONLINE REGISTRATION

Look for the **BOOK NOW** button
on the event of your choice
www.scientificupdate.com

No. of attendees @ €2,099

Special Offer!

Register 2 delegates and receive 5% on 2nd booking
Register 3 delegates and receive 10% on 3rd booking
Register 4 or more delegates and receive a 15% discount

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Euros GBP* or Dollars*

We accept the following credit cards:



Amex*



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To pay by credit card a secure link will be provided once you receive your booking confirmation email, this will then take you to a secure payment gateway.

*payments via Amex can only be made in US dollars

* Currency Payments

If you select to pay in Dollars, or GBP the amount charged will be based on the exchange rate at the time of preparing the invoice.

Discounts

Complete the details for either two or three delegates and your discount will automatically be applied. This offer only applies where all delegates are booked simultaneously and at the same billing address.

Cancellations

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Data Protection

Scientific Update Ltd is registered under the Data Protection Act 1998. We will store your information securely and only share your contact details with other attendees at this event. If you are happy for your details to be passed to any third parties please tick here:

For full terms of business and payment details please see our website

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