

Intellectual Property

Synopsis

Ever wondered how the whole Intellectual Property (IP) system can benefit you? Apart from introducing the various concepts of IP, this seminar will also take an in-depth look into patents, commercialization and how it all fits in with your work in research and development. Major points from the things to look out for when conceptualizing your research all the way to IP strategizing, filing and being awarded the patent will be touched on. This course is suitable for those who are interested in and would like to learn more about the IP and commercialization process.

AGENDA

Time	Topic
8:30am	<i>Registration</i>
9:00am	Lecture 1 <ul style="list-style-type: none"> • Introduction to intellectual property and IP for medical industry
10:00am	Lecture 2 <ul style="list-style-type: none"> • Legal agreements relating to research and commercialization and what they are
11:00am	<i>Tea Break</i>
11:20am	Lecture 3 <ul style="list-style-type: none"> • The role of patents in biomedical research & product development • Best strategies for effective enforcement of patent rights • What to do and what not to do in your patent application
12:20am	<i>Lunch</i>
1:20pm	Lecture 4 <ul style="list-style-type: none"> • Lessons learnt from case studies of well-known patent cases • Requirements for filing a patent

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Time	Topic
2:20pm	Lecture 5 <ul style="list-style-type: none"> Protection of confidential information
3:05pm	<i>Tea Break</i>
3.25pm	Lecture 6 <ul style="list-style-type: none"> From concept to patent – A look at a successful patent application
4.10pm	Lecture 7 <ul style="list-style-type: none"> Generating research ideas – Translating clinical problems into potential research areas
4.55pm	<i>End of Seminar</i>

Note: Information is accurate at time of print. Agenda is subject to changes without prior notice.

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