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• Gain insights into patenting and patent evaluation, and the licensing process “This course gives a perfect overview of the challenges you meet as a KTO and also ideas on how to address them in a professional way” Micheael Jonsson, Technical University of Denmark, Denmark Fundamentals of Technology Transfer

Basics of Patent Protection - United States Patent and ...

Patenting Considerations • Conduct cost/benefit analysis – Consider the shelf life of a product, eg, changes in technology, style – Consider how the patent will be used, eg licensing, to exclude competitors – Consider whether the product can be used outside your market • Determine patentability

Intellectual Property (INTPROP)

change if you are licensing copyrights, trade secrets, trademarks and/or tangible materials The course will conclude with the students drafting a term sheet for a license based on a set of real-world facts Prerequisite: IP Fundamentals Additional Course Information: MSL Students Only INTPROP 940-0 IP Strategy & Management (15 Credit Hour) This

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international trade; Concept behind WTO (World Trade Organization), WIPO (World Intellectual Property Organization) GATT (General Agreement on Tariff and Trade), TRIPS (Trade Related Intellectual Property Rights), TRIMS (Trade Related Investment Measures)

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Liberty and Property in the Patent Law

Georgetown University Law Center Scholarship @ GEORGETOWN LAW 2002 Liberty and Property in the Patent Law John R Thomas Georgetown University Law Center, jrt6@lawgeorgetown.edu This paper can be downloaded free of charge from:

Startup Guide - Harvard Office of Technology Development

Startup Guide An entrepreneur’s guide for Harvard University faculty, graduate students, existing companies in licensing the technology • Funding: Availability of capital to build and grow the business, together with Evaluating, patenting, licensing, and, when appropriate, creating startup companies

recommendations in the Secretary’s Advisory Committee on ...

ensure that the fundamentals of the innovation system put in place nearly 30 years ago through the Bayh-Dole Act are preserved The US leads the world today in life sciences research and development in large part because of the We note that restrictive patenting and licensing practices with respect to federally-funded inventions –

Are Patents Creative or Destructive?

force in 1984 and patenting has proliferated ever since In 2011 China surpassed the total number of patents granted in a year in the United States¹² All the statistics indicate that patents represent a key component of the IP framework around the world To the extent that there is still considerable debate and disagreement about the usefulness of

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NÁRODNÁ INFRAŠTRUKTÚRA PRE PODPORU TRANSFERU TECHNOLOGIÍ NA SLOVENSKU (NITT SR) Národný projekt Univerzitná knižnica UPJŠ v Košiciach Zoznam kníh N000038 lokalizácia: PrávK Inside the patent factory : the essential reference for effective and efficient management of patent creation / Donal O'Connell

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