

International Workshop on the Administration of Intellectual Property Academies:
Methodologies and Future Collaboration

## **Training of Staff in Technology Transfer Offices**

Geneva, April 26, 2011

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# WIPO AVAILABLE INNOVATION PROMOTION AND TECHNOLOGY TRANSFER PROGRAMS AND TOOLS

### **Objective**

To effectively support Member States, in particular developing countries and countries in transition, to enhance and strengthen their capacity for local creation, development, ownership, management, strategic use and commercialization of IP as an economic asset for the benefit of their nationals and economic growth.

In that context Training Programs contain policy, legal and management aspects of the issues relevant for innovation promotion and technology transfer, including practical exercises of technology management negotiations.

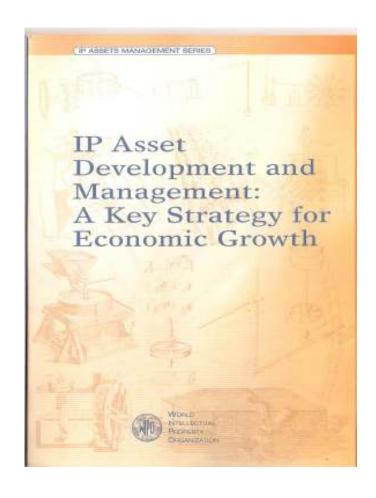
Deliverables – Enhancing IP protection and management capacity of professionals in Member States, to be able to contribute to "Win- Win" solutions.

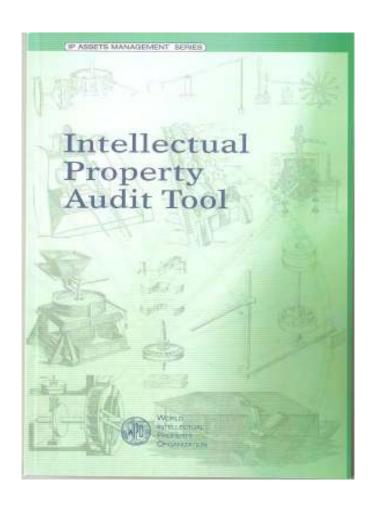


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WIPO "IP Asset Management Series" – Application of the IP Asset Management Principles and Methods in the Context of the Pro-Active Public Policies



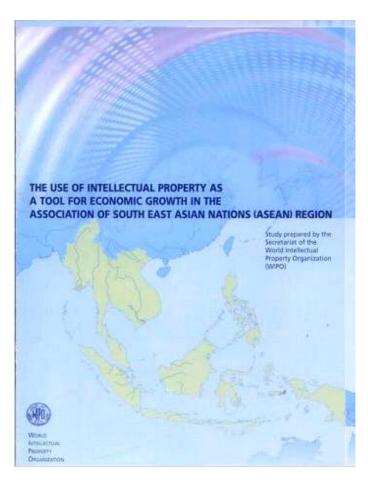




The Use of intellectual Property as a Tool for Economic Growth in the Association of South East Asian Nations (ASEAN) Region "- Study on how intellectual property could contribute to economic growth in ASEAN, based on practice and focusing on experiences and needs of the ASEAN Region.

#### Recommendations focused on:

- IP Strategic Plans,
- development of IP professionals,
- promotion of licensing and commercialization,
- financial initiatives
- the potential benefit for the region to explore the creation of an ASEAN Regional Network from universities and R&D centers, and other IP-related institutions.





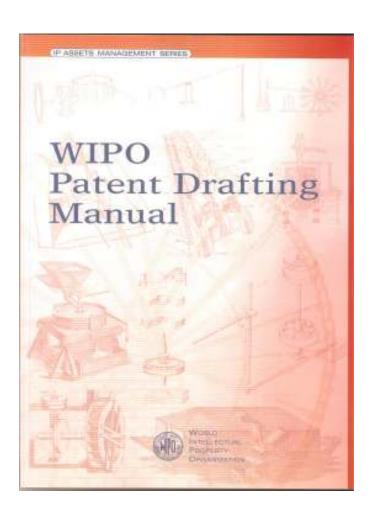
# Intellectual Property Policies and Technology Transfer Procedures for Universities and Research and Development Institutions

Manual (to be published till the end of the year) and training program structured around 10 key critical issues for IP asset management, protection and commercialization

# The manual provides universities and R&D institutions with a practical guide for :

- Different issues to be considered when developing institutional IP Policy
- Issues for the organization of technology transfer offices
- IP and technology management procedures for R&D operations at research institutions
- Considerations/options for technology transfer and commercialization of technology and R&D results generated in the university
- Training program





#### **Objectives:**

To fill the critical shortage of persons skilled in drafting patents in developing counties

## **Target audience:**

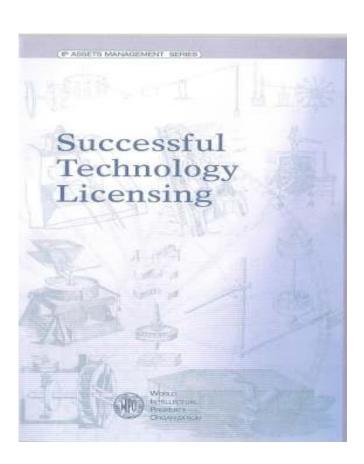
Scientists, researchers, technology managers, inventors and attorneys with technical background, who will be drafting patents in the future

#### **Expected key deliverables:**

- Clear understanding of scope of patents
- Knowing structure of patent documents and patent application procedures
- Determining what, when, how and where to patent
- Claim designing and drafting skills



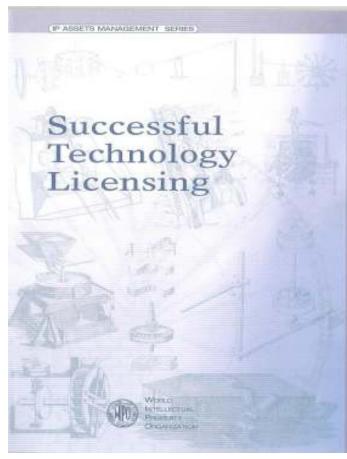
- ❖ 4 to 5 Days Program
- ❖ Theoretical Part and Simulation of Licensing Negotiation
- Available as Basic, Advanced and Training of Trainers Course
- Translated in English, French, Spanish, Arabic, Russian, Chinese, Portuguese, Serbian, Vietnamese and Romanian
- Sustainable and Evolving (New Editions in Preparation)
- Create Synergies and Promote Networking
- ❖ Field of Substantial Collaboration between WIPO and Relevant Professional Regional and International Associations (LESI, AUTM, ASTF, ..)





#### **Objectives:**

- To understand different technology transfer options and make licensing an accessible tool for technology transfer and business in emerging and developing countries,
- To empower potential users to recognize licensing business opportunities and risks,
- To provide a solid base for practical application of the IP and licensing knowledge acquired,
- Broad scope of users: technology managers, scientists and researchers, lawyers, policy makers, funding institutions, SMEs and business.



WIPO Capacity Building
Programs for
R&D Institutions



