5th Hellenic Forum for Science, Technology and Innovation
Funding Schemes Opportunities in Research and Innovation
NCSR Demokritos

# FUNDING TOOLS FOR THE TECHNOLOGY TRANSFER PROCESS

Athina Ikonomidou, MBA
Technology Transfer Expert

### **Topics**

- Technology Transfer
  - Definitions
  - The Process
  - Best Practices
- Funding Tools
  - Types of Tools
  - The situation in Greece: The Equifund

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# Technology Transfer

**Definitions** 

### **Definition I**

**Technology Transfer** is the process of transferring (disseminating) technology from the places and ingroups of its origination to wider distribution among more people and places. It occurs along various axes: among universities, from universities to businesses, from large businesses to smaller ones, from governments to businesses, across borders, both formally and informally, and both openly and surreptitiously. Often it occurs by concerted effort to share skills, knowledge, technologies, methods of manufacturing, samples of manufacturing, and facilities among governments or universities and other institutions to ensure that scientific and technological developments are accessible to a wider range of users who can then further develop and exploit the technology into new products, processes, applications, materials, or services.

Wikipedia

### Definition II (the view of a University)

Technology transfer is the movement of knowledge and discoveries to the general public. It can occur through publications, educated students entering the workforce, exchanges at conferences, and relationships with industry. For the TLO, however, technology transfer refers to the formal licensing of technology to third parties, managed and administered by the TLO. MIT, Technology Licensing Office

07/07/2017

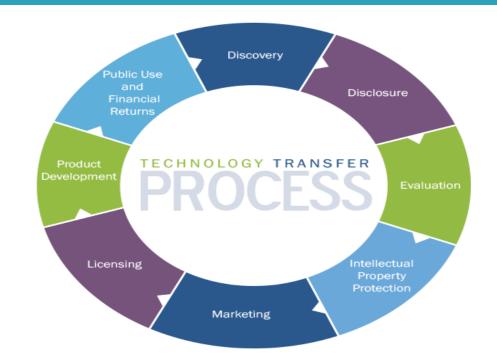
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# Technology Transfer

The Process

### The Process (I)

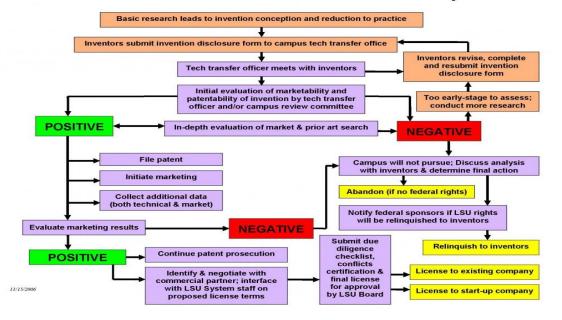
The virtuous cycle of Technology Transfer



### The Process (II)

The real process is nothing but linear...

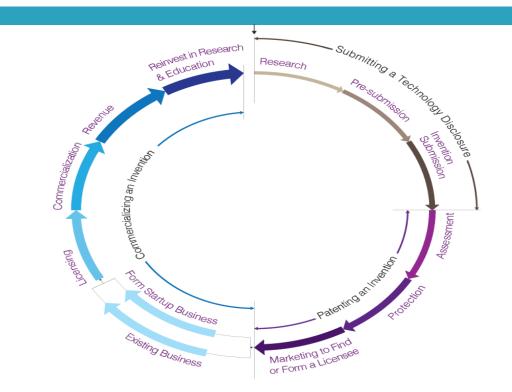
#### Commercialization Process for Inventions in the LSU System



### The main TT Activities

1. IP Protection

- 2. Licensing
- 3. Startup/
  Spin off
  creation



# The people needed for TT

Scientist/ Inventor

**IP Expert** 

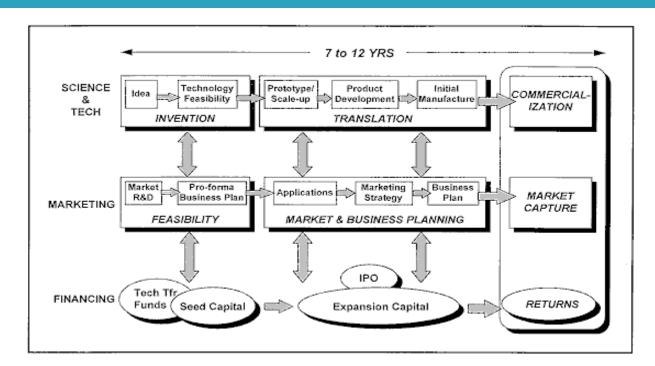
Business
Development
Expert



### The Levels of Operation

The time element

The various tools needed



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# Technology Transfer

Good Practices & Metrics

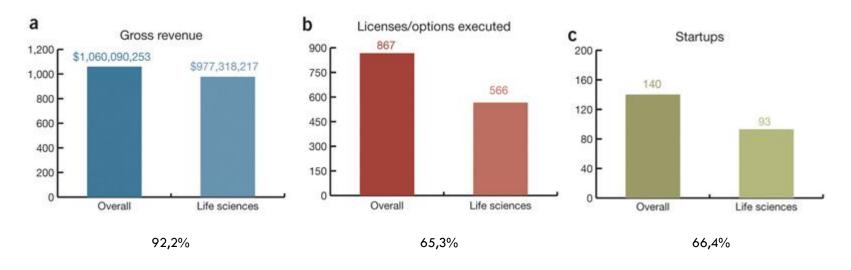
# Metrics on Tech Transfer Activity

University   TTO   Invent   US patents   Issued   Issue										
Northwestern   191.5   195   254   67   30.0   47   8   1.61   515 <sup>30</sup>	University	TTO	Invent	US pat-	US patents	PCR	Comm.	Start-	OPM	R&D
Northwestern 191.5 195 254 67 30.0 47 8 1.61 515³° Columbia 146.3 335 212 88 49.7 76 15 1.59 590²⁴ UC Berkeley 92.8 171 82 44 68.8 45 5 0.89 652¹° MIT 76.1 603 652 174 32.5 119 25 2.17 736¹¹ Washington 67.4 356 151 70 56.0 196 9 1.43 778° Wisconsin 57.7 357 114 156 143.1 62 4 1.08 952³ Wake Forest 45.7 70 36 15 37.5 24 3 0.42 201²² Rochester 41.8 128 57 27 58.7 33 2 0.51 395⁴⁵ Utah 37.1 237 125 47 52.2 81 19 0.84 331⁴° UCLA 16.2 299 179 56 36.6 46 19 0.78 890⁵ Michigan 15.6 322 122 87 56.9 101 11 0.89 1.007² Johns Hopkins 15.3 409 577 58 12.9 159 11 1.54 1.856¹ Harvard 13.8 351 213 60 39.0 85 9 0.93 462³³ Minnesota 10.1 250 89 41 52.3 113 9 0.74 741¹° Cornell 8.5 367 174 82 57.7 162 10 1.10 671¹¹° Cornell 8.5 367 174 82 57.7 162 10 1.10 671¹° Cornell 8.5 367 174 82 57.7 162 10 0.49 282¹¹ Colorado 3.8 250 262 37 17.9 50 11 0.49 282¹¹ Maan 43.2 283 186 64 48.1 84 10 0.99 713 18 18.2 72 10 0.49 282²¹ Colorado 3.8 250 262 37 17.9 50 11 0.49 282²¹ Maan 43.2 283 186 64 48.1 84 10 0.99 713		revenue	l	ent filed.	issued		licenses	ups		Reve-
Columbia         146.3         335         212         88         49.7         76         15         1.59         590 <sup>24</sup> UC Berkeley         92.8         171         82         44         68.8         45         5         0.89         652 <sup>17</sup> MIT         76.1         603         652         174         32.5         119         25         2.17         736 <sup>11</sup> Washington         67.4         356         151         70         56.0         196         9         1.43         778 <sup>8</sup> Wisconsin         57.7         357         114         156         143.1         62         4         1.08         952 <sup>3</sup> Wake Forest         45.7         70         36         15         37.5         24         3         0.42         201 <sup>92</sup> Rochester         41.8         128         57         27         58.7         33         2         0.51         395 <sup>45</sup> ULA         37.1         237         125         47         52.2         81         19         0.84         331 <sup>60</sup> HICLA         16.2         299         179         56         36.6		l	discl.			[%]*				nue*
UC Berkeley 92.8 171 82 44 68.8 45 5 0.89 652 <sup>17</sup> MIT 76.1 603 652 174 32.5 119 25 2.17 736 <sup>11</sup> Washington 67.4 356 151 70 56.0 196 9 1.43 778 <sup>8</sup> Wisconsin 57.7 357 114 156 143.1 62 4 1.08 952 <sup>3</sup> Wake Forest 45.7 70 36 15 37.5 24 3 0.42 201 <sup>92</sup> Rochester 41.8 128 57 27 58.7 33 2 0.51 395 <sup>45</sup> Utah 37.1 237 125 47 52.2 81 19 0.84 331 <sup>60</sup> UCLA 16.2 299 179 56 36.6 46 19 0.78 890 <sup>5</sup> Michigan 15.6 322 122 87 56.9 101 11 0.89 1,007 <sup>2</sup> Johns Hopkins 15.3 409 577 58 12.9 159 11 1.54 1,856 <sup>1</sup> UC San Diego 14.0 388 155 88 54.3 46 13 0.85 879 <sup>6</sup> Harvard 13.8 351 213 60 39.0 85 9 0.93 462 <sup>33</sup> Minnesota 10.1 250 89 41 52.3 113 9 0.74 741 <sup>10</sup> Cornell 8.5 367 174 82 57.7 162 10 1.10 671 <sup>16</sup> Wash. Uni. 5.4 136 83 26 34.2 60 2 0.43 628 <sup>21</sup> Pittsburgh 3.9 257 87 37 53.6 102 5 0.67 623 <sup>22</sup> Colorado 3.8 250 262 37 17.9 50 11 0.72 648 <sup>18</sup> Arizona State 1.1 170 93 18 18.2 72 10 0.49 282 <sup>71</sup> Mean 43.2 283 186 64 48.1 84 10 0.98 713	Northwestern	191.5	195	254	67	30.0	47	8	1.61	51530
MIT         76.1         603         652         174         32.5         119         25         2.17         736 <sup>11</sup> Washington         67.4         356         151         70         56.0         196         9         1.43         778 <sup>8</sup> Wisconsin         57.7         357         114         156         143.1         62         4         1.08         952 <sup>3</sup> Wake Forest         45.7         70         36         15         37.5         24         3         0.42         201 <sup>22</sup> Rochester         41.8         128         57         27         58.7         33         2         0.51         395 <sup>45</sup> Utah         37.1         237         125         47         52.2         81         19         0.84         331 <sup>60</sup> UCLA         16.2         299         179         56         36.6         46         19         0.78         890 <sup>5</sup> Michigan         15.6         322         122         87         56.9         101         11         0.89         1,007 <sup>2</sup> Johns Hopkins         15.3         409         577         58         12.9	Columbia	146.3	335	212	88	49.7	76	15	1.59	590 <sup>24</sup>
Washington         67.4         356         151         70         56.0         196         9         1.43         7788           Wisconsin         57.7         357         114         156         143.1         62         4         1.08         952³           Wake Forest         45.7         70         36         15         37.5         24         3         0.42         201°²           Rochester         41.8         128         57         27         58.7         33         2         0.51         395⁴⁵           Utah         37.1         237         125         47         52.2         81         19         0.84         331⁶⁰           UCLA         16.2         299         179         56         36.6         46         19         0.78         890⁵           Michigan         15.6         322         122         87         56.9         101         11         0.89         1,007²           Johns Hopkins         15.3         409         577         58         12.9         159         11         1.54         1,856¹           UC San Diego         14.0         388         155         88         54.3 <t< td=""><td>UC Berkeley</td><td>92.8</td><td>171</td><td>82</td><td>44</td><td>68.8</td><td>45</td><td>5</td><td>0.89</td><td>65217</td></t<>	UC Berkeley	92.8	171	82	44	68.8	45	5	0.89	65217
Wisconsin         57.7         357         114         156         143.1         62         4         1.08         952³           Wake Forest         45.7         70         36         15         37.5         24         3         0.42         201°²²           Rochester         41.8         128         57         27         58.7         33         2         0.51         395⁴⁵           Utah         37.1         237         125         47         52.2         81         19         0.84         331⁶⁰           UCLA         16.2         299         179         56         36.6         46         19         0.78         89⁰⁵           Michigan         15.6         322         122         87         56.9         101         11         0.89         1,007²           Johns Hopkins         15.3         409         577         58         12.9         159         11         1.54         1,856¹           UC San Diego         14.0         388         155         88         54.3         46         13         0.85         87⁴           Harvard         13.8         351         213         60         39.0         8	MIT	76.1	603	652	174	32.5	119	25	2.17	736''
Wake Forest         45.7         70         36         15         37.5         24         3         0.42         201°2           Rochester         41.8         128         57         27         58.7         33         2         0.51         395⁴5           Utah         37.1         237         125         47         52.2         81         19         0.84         331⁴0           UCLA         16.2         299         179         56         36.6         46         19         0.78         890⁵           Michigan         15.6         322         122         87         56.9         101         11         0.89         1,007²           Johns Hopkins         15.3         409         577         58         12.9         159         11         1.54         1,856¹           UC San Diego         14.0         388         155         88         54.3         46         13         0.85         879⁶           Harvard         13.8         351         213         60         39.0         85         9         0.93         462³³           Minnesota         10.1         250         89         41         52.3         113	Washington	67.4	356	151	70	56.0	196	9	1.43	778 <sup>8</sup>
Rochester         41.8         128         57         27         58.7         33         2         0.51         395 <sup>45</sup> Utah         37.1         237         125         47         52.2         81         19         0.84         331 <sup>60</sup> UCLA         16.2         299         179         56         36.6         46         19         0.78         890 <sup>5</sup> Michigan         15.6         322         122         87         56.9         101         11         0.89         1,007 <sup>2</sup> Johns Hopkins         15.3         409         577         58         12.9         159         11         1.54         1,856 <sup>1</sup> UC San Diego         14.0         388         155         88         54.3         46         13         0.85         879 <sup>6</sup> Harvard         13.8         351         213         60         39.0         85         9         0.93         462 <sup>33</sup> Minnesota         10.1         250         89         41         52.3         113         9         0.74         741 <sup>10</sup> Cornell         8.5         367         174         82         57.7	Wisconsin	57.7	357	114	156	143.1	62	4	1.08	952³
Utah         37.1         237         125         47         52.2         81         19         0.84         33160           UCLA         16.2         299         179         56         36.6         46         19         0.78         8905           Michigan         15.6         322         122         87         56.9         101         11         0.89         1,0072           Johns Hopkins         15.3         409         577         58         12.9         159         11         1.54         1,8561           UC San Diego         14.0         388         155         88         54.3         46         13         0.85         8796           Harvard         13.8         351         213         60         39.0         85         9         0.93         46233           Minnesota         10.1         250         89         41         52.3         113         9         0.74         74110           Cornell         8.5         367         174         82         57.7         162         10         1.10         67116           Wash. Uni.         5.4         136         83         26         34.2         60<	Wake Forest	45.7	70	36	15	37.5	24	3	0.42	20192
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Johns Hopkins         15.3         409         577         58         12.9         159         11         1.54         1,856¹           UC San Diego         14.0         388         155         88         54.3         46         13         0.85         87⁰           Harvard         13.8         351         213         60         39.0         85         9         0.93         462³³           Minnesota         10.1         250         89         41         52.3         113         9         0.74         741¹⁰           Cornell         8.5         367         174         82         57.7         162         10         1.10         671¹⁰           Wash. Uni.         5.4         136         83         26         34.2         60         2         0.43         628²¹           Pittsburgh         3.9         257         87         37         53.6         102         5         0.67         623²²           Colorado         3.8         250         262         37         17.9         50         11         0.72         648¹¹8           Arizona State         1.1         170         93         18         18.2	UCLA	16.2	299	179	56	36.6	46	19	0.78	890⁵
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			119	156	40	26.5	45	6	0.45	

Prepared by Athina Ikonomidou

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### US Top 15 Universities in 2013

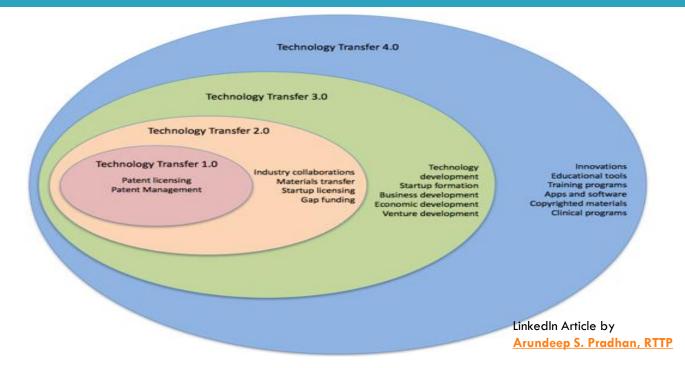


From the Bioentrepreneur Feature (Dec 2014): "Reinventing Tech Transfer"

### The evolution of Tech Transfer

How the profession has evolved in the US

They are about to enter the 5.0 era



### Some insights from Europe

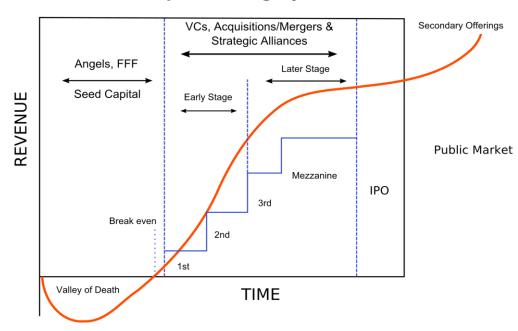
Less data
available than
in the US
given the
market
fragmentation

- TT Policies and Strategies matter
- The key role of the intermediary structure (TTO)
- Characteristics of the Research Institution
  - Number of Researchers
  - Disciplines
- Clusters, proximity and openness
- □ Licensing vs Spin off focus

# Funding Tools

### The Start-up Financing Cycle

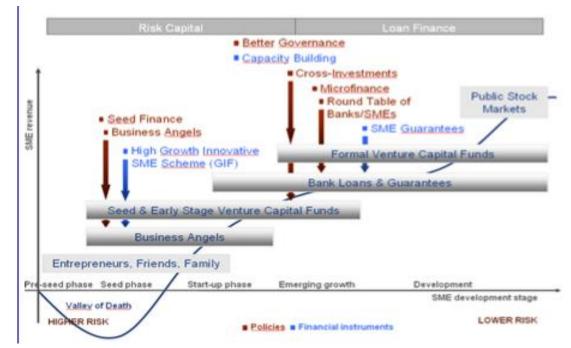
#### **Startup Financing Cycle**



Wikipedia

### The Financing Cycle

The 2009 EIF's view of the Financing Cycle



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# Funding Tools

Types of Tools

### Funding Tools

#### Non-dilutive Funding

- any type of capital enrichment
   for a business that does not shrink
   the initial equity
  - Grants
  - Loans
  - Donations
  - Competition Awards

#### **Dilutive Funding**

- any type of capital received by a company that diminishes the initial ownership
  - Angel Investors
  - VC funding
  - IPOs or other forms of selling shares

# Early stage Types of Funding

- □ IP Funds
- Proof of Concept Funds
- Seed Funding
- Technology Transfer Funds
- VC Funds

### Venture Capital Funds

- They are investment funds that manage the money of investors who seek private equity stakes in startup and small- to medium-sized enterprises with strong growth potential.
- They differentiate from
  - Mutual Funds
  - Hedge Funds

- Investments are:
  - High growth potential
  - Risky
  - Long investment horizon
- Fund takes a more active role in the company
- They can be
  - Seed Funds
  - Early Stage
  - Expansion

### Technology Transfer Funds

- Funds used to finance the TT business development process
- □ They can be set up as
  - □ IP funds
  - PoC funds
  - Seed funds

- The EIF in Europe is a major investor in this field managing funds on behalf of

  - National or regional sources

### Seed Funding

- a form of <u>securities</u>
   <u>offering</u> in which an investor invests capital in exchange for an equity stake in the company.
- When the company is first established and has no revenues

- Characteristics
  - More risk
  - Less formal structure
  - Higher stake for the same money
- Sources of Seed Funding
  - Friends & Family
  - Angel Investors
  - Crowdfunding

# Proof of Concept (PoC) Funding

- PoC is the realization
   of a method or idea in
   order to prove its
   feasibility
  - Technical mostly
- The most common TT funding scheme

- □ It comes in all forms
  - Grants
    - ERC PoC grant
  - Subsidized loans
    - Netherland's enterprise Agency
  - Equity

### IP Funds

- □ or...
  - Patent Funds
  - Patent Value Funds
- Set up in order to facilitate and enhanceIP activities

- Strategies
  - Buy portfolio of unused patents at a discount
  - Group individual patents into patent families increasing value
  - Selectively acquiring clusters of patents and build project teams around them
- Examples
  - Intellectual Ventures
  - Ocean Tomo
  - IP Group

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# **Funding Tools**

The Situation in Greece

The **Equifund** Fund of Funds

### What has happened in the past

- TT activity has been funded 3 times in the past 3 decades
  - Short term funding (3-4 years)
  - Was not supported by complementary policy measures
  - Outdated IP law
- Seed funds established only for ICT

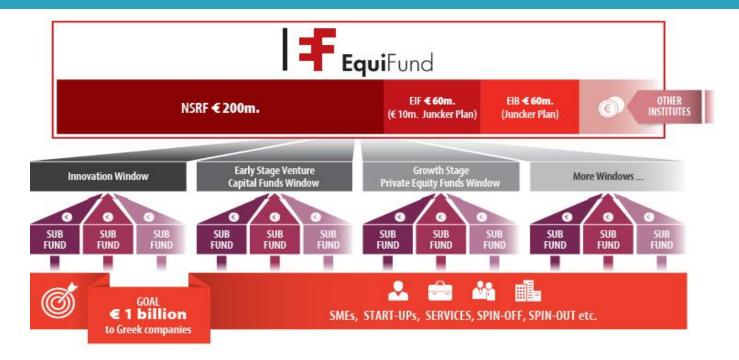
### The situation today

- Many institutions don't have a TTO
- Those that exist are seriously understaffed
- □ There are very few experienced IP professionals (patent attorneys are still not a recognized profession)
- The Jeremie Seed Funds have closed their investment period

### The Future of Greek TT

- New Funds will be established under the Equifund
   Fund of Funds that will address the TT funding gap
- The Ministry of Education plans to refinance TT structures

### The new Fund of Funds



### The Innovation Window

#### **Technology Transfer Funds**

 Projects and/or companies (SMEs) coming out from Research Centers, Clusters, and/or any research linked organisations

#### **Acceleration Funds**

 Projects/start-ups linked to incubator spaces, co-working spaces, accelerators, universities

### Investment Focus details of TT Funds

- Partnership with research organizations / higher education institutions
  - Securing Access to Deal Flow
  - Arms length relationship in order for commercialization decisions to be made independently
- Protection of IP & policies and procedures
  - □ IP should be adequately protected
  - Sound and proven policies in relation to the protection of IP

### Fund Operational Details

- □ Investment Period: 5 years from 1<sup>st</sup> closing
- □ Investment Period: 10+1+1 years
- □ Type of financing: Equity or Quasi Equity
- □ Follow on Investments:
  - □ Up to 20% of total commitments
  - □ Until end of 2027

### **Funding Ranges**

- □ Pre-seed: 20.000 to 150.000 €
  - Usually projects
  - Agreement to convert the value into equity
- □ Seed: 100.000 to 700.000 €
- □ Round A: 250.000 to 1.500.000 €

### Thank you for your attention!!!!

If I didn't manage to answer all your questions athikonomidou@gmail.com