

Welcome to Innovators of tomorrow program



**Master, PhD students
Engineer,
Researcher in the field of
biotechnology and health**



Innovation Lectures

Workshops

Networking

Valorization project

**Emerging business ideas
and impact from science!**



Learn how to become a driver of innovation. Innovators of tomorrow: a customized self-paced program for free

- **Transform research** results into **concrete solutions for society, industry, and healthcare.**
- Become at the forefront of new technologies, products, and services.
- Better understand **all the tools** to improve
- **Facilitate relationships and exchanges** between researchers, entrepreneurs, industrials, and investors to share experiences





Innovators of tomorrow: a customized self-paced program for free

The format of program:

- Develop your skills at your **own pace** (choose the programs, do it in 1 year or more)
- Train yourself through an innovation program

*Group workshop
Networking
every 2 months/ face to face*

*Customized
courses face to
face/distance/*

- French or English language
- **Interviews from** various professionals who revolve around entrepreneurship

Innovators of tomorrow: a customized self-paced program for free

Content:

Communication, legal and intellectual property,
value proposition, funding, market access,
create a team..

Partnership considered



*Customized
courses face to
face/distance/*

Courses upcoming:

Registration on a rolling basis, subject to availability

Find the complete programme on the website: www.lslead.com

days like:

09/01: Comment développer votre médicament

16/01: Comment piloter votre projet en sciences de la vie

23/01: Quand et comment créer votre entreprise

30/01: Connaître les différentes formes de financements

6/02: Comment accéder au marché-market accès

Etc...



Customized
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face/distance/

Courses upcoming:

Register in progress until January

Find the full program on the website: <https://dugbm.sorbonne-universite.fr/>

https://ihuican.org/wp-content/uploads/2024/07/V4-BAT_Affiche_DU-GBM_2024-2025_010724.pdf

days like:

- **Cadre légal et juridique de l'innovation médicale**

Pourquoi et comment développer un projet innovant avec l'industrie, la propriété intellectuelle...

- **Transfert de technologies et témoignages**

Strategies innovation

- **Financement des entreprises innovantes**

Pourquoi et comment faire une étude de marché?

Stratégie financière de développement...

- **Les métiers et les carrières dans l'industrie**



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Courses upcoming:

PROGRAMME BIOENTREPRENEURS
LAUNCHPAD

Jan à Mars

Propriété Intellectuelle | Nathalie Wuydens, *Directrice juridique Imagine*

Business Plan | Grégoire Prévost, LS Lead

Propriété Intellectuelle | Nathalie Wuydens

Etude de marché | Evan Martin-Brocard, Alcimed

Financements non dilutifs | Olivier Delaunay, In Extenso

Propriété Intellectuelle | Nathalie Wuydens

Ecosystème | Medicen, Elodie Thierion, Project Manager

Négociation | Willy Mathot, LS Lead – Format Jeux de rôles

etc..

institut
imagine
GUÉRIR LES MALADIES GÉNÉTIQUES

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□ **Registration close for 2024**

□) **Septembre 2024 : EIT Health: SCI FI**

- 1: Communication & Collaboration
- 2: Understanding your Customer and design thinking
- 3: Strategic management/ project management/ operational management
- 4: Intellectual Property rights
- 5: Market access & Pricing

□ **Others courses forecast: BiolaunchPad, Réseau Curie..**



Registration contact: carole.oudot@u-paris.fr

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□ MOOC



INNOVER AVEC LA RECHERCHE PUBLIQUE

Du 14 octobre
au 24 novembre 2024



Pour s'inscrire : <https://mooc-innover-recherche-publique.fr>

Registration contact: carole.oudot@u-paris.fr



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Subscription or question

Program coordinator

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