



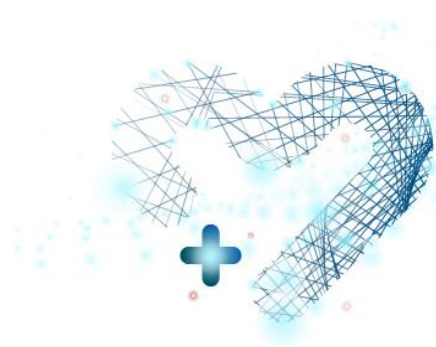
# H-INNOVA

Health INNOVAtion HUB

## H-INNOVA Health INNOVAtion Award® 1st edition | 2019/2020

## How to potentiate innovation in health?

**H-INNOVA: Health INNOVAtion HUB** aims to create and to develop an **ACCELERATOR** for fostering innovation in Health involving Hospitals, Universities, Research Centers and reference companies/organizations in an integrated ecosystem.



## Phase 1.

## Phase 2.

### PROJECT DEVELOPMENT



### PROJECT IMPLEMENTATION

#### H-INNOVA - Health Innovation Award®

**Acknowledge and award** the best projects developed by researchers, students and professors from the best universities and Institutes

**Physical and virtual space in hospitals** dedicated to projects/STARTUPS implementation, giving researchers and entrepreneurs access to:

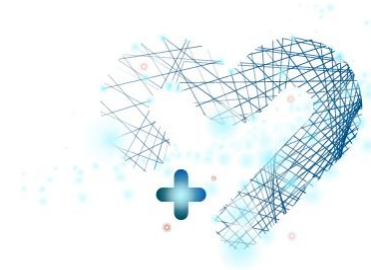
- **Mentoring** by health professionals
- **Clinical data\*** of patients for field work, trials, etc.

\*properly safeguarding data protection questions and authorization by patients/users

Establish a “Bottom Up” process of knowledge and technology transfer in cooperation with major universities, research centers, hospitals and reference organizations/companies

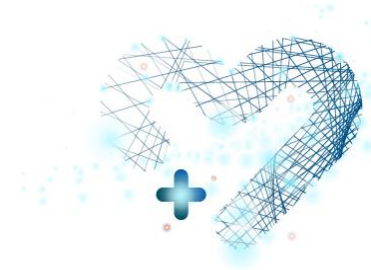
Aiming to

1. **Increase** the quality of life of patients
2. **Improve** the working conditions of health professionals
3. **Achieve** efficiency gains, increased productivity and cost savings



Projects to be developed by students and professors/researchers may **focus the following areas:**

- **Biotech;**
- **The Hospital of the Future;**
- **Artificial Intelligence** for the **Smart Hospital of the Future;**
- **Medical devices** innovation concerning electronic devices, biomaterials, artificial organs, diagnostic, drug delivery devices, monitoring, rehabilitation;
- **Applications** with innovative solutions to tackle **Coronavirus or other virus** outbreak;
- Development of **therapeutics and diagnostics** to tackle current and future coronavirus outbreaks;
- **Non-clinical support** (Facility Services / Facility Management);
- **Preventive Healthcare;**
- **Predictive Clinical Analytics;**



Projects to be developed by students and professors/researchers may **focus the following areas (cont.):**

- **Medtech** and **Pharmatech**;
- Hospital acquired **infection prevention**;
- **Digital Health** concerning Web-platforms, mHealth, Apps;
- Improve **patient adherence** with therapeutics;
- **Business Intelligence for Hospitals**: data infrastructure, *analytics* and *big data*;
- **Artificial Intelligence** (AI) applications to enhance the relationship between hospitals and patients;
- **Telecare** and **remote** patient monitoring systems;
- **Privacy** management and **cybersecurity** of clinical data.

# H-INNOVA: Health INNOVAtion Award®: Criteria for projects evaluation – TOP 10



# H-INNOVA: Health INNOVAtion Award®: TOP 10 + project with video more voted



1 Project with the most voted video

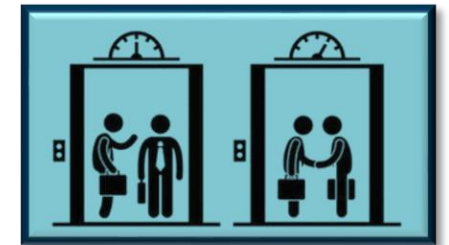
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10 best projects!!!

In conjunction with report writing or other elements, groups can also produce a **30 to 50 second video for public presentation** that will be broadcast on **the H-INNOVA - Health INNOVAtion HUB** media and subject to **open voting**.



The 10 best projects selected by the jury and the project with the most voted video will present their ideas at the award ceremony to the winning group, in **Elevator Pitch format**.





The winning group prize of the Health INNOVation Award® 1st edition will be awarded in a **public ceremony** to be held in October 2020.



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**PREMIVALOR** Consulting

*Your Value Partner*

# SILICON VALLEY IMMERSION PROGRAM

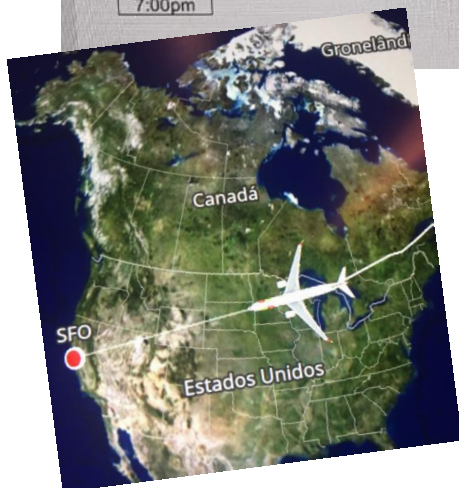


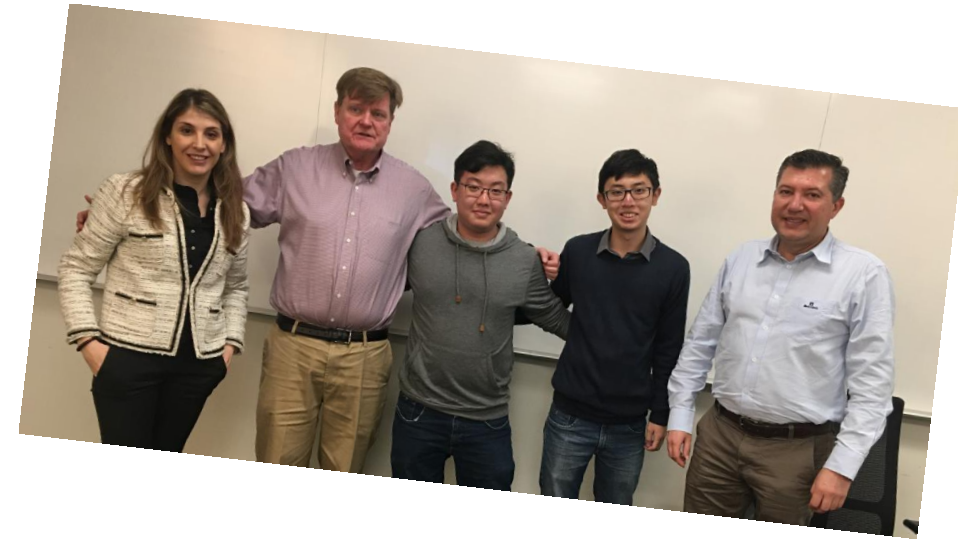
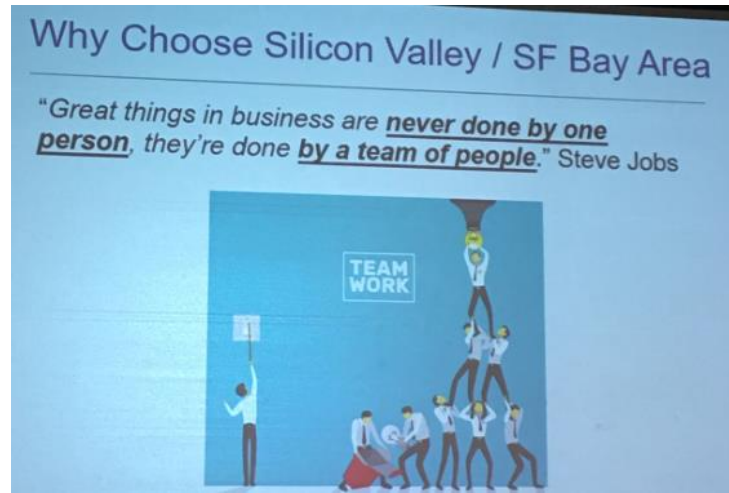
UNIVERSITY OF  
SAN FRANCISCO

School of Management

## Schedule – one week program – SILICON VALLEY IMMERSION PROGRAM

	Monday	Tuesday	Wednesday	Thursday	Friday
7:30am				Travel to USFCA San Jose Campus	Group Work Time on Business Plan Pitches
8am					
8:30am	Welcome and Introduction to USF	Failure: The Secret Sauce of Silicon Valley - Co-Founder of the North Face	ExperiencePoint Design Thinker Simulation	The Rise and Fall of Silicon Valley Tech Giants: An Insider Perspective - Product Director at Facebook	Crossing the Chasm and Beyond: Creating Go-To-Market Successes at Every Stage of Your Company - Managing Director, Strategy at Deloitte
9am					
9:30am	An Introduction to Silicon Valley Entrepreneurship, Innovation, and Venture Capital, and a Guide to Developing New Capabilities - Director of USF Entrepreneurship Department	Managing Hyper-Growth Teams and Products in Silicon Valley - VP Product at tech security startup; formerly with Uber		Top Technology Trends in Silicon Valley - Chief Information Officer	Travel
10am					
10:30am					Lunch
11am	Lunch				
11:30am				Travel	Travel
12pm	Workshop: Elevator Pitch and Business Plan Concept and Development - Tech entrepreneur & venture capitalist	Lunch	Lunch	Lunch	Feedback and Evaluations: Final Business Plan Pitch Presentations - investors, advisors, founders, entrepreneurs
12:30pm					
1pm					
1:30pm		Travel	Coaching: Business Plan Pitch Practice - Many coaches including investors, advisors, founders, VPs, directors, professors and more	Travel	
2pm	Guided Walk in SoMa SF	Company Visit to Incubator/Accelerator		Company Visit to Medium-Large Tech Company	Certificate Ceremony
2:30pm					
3pm	Company Visit to Startup	Travel		Travel to SF - and optional drop-off in Palo Alto	Closing Reception
3:30pm					
4pm					
4:30pm		Group Work Time on Business Plan Pitches			
5pm					
5:30pm		Networking Event at Local Innovation Hub (evening TBD)			
6pm					
6:30pm					
7:00pm					





*It was a very exciting week at USA.*

*Great insights from experienced leaders like Hap Klopp and passionate startup founders like Andrew Allen; **workshops on business plan, elevator pitch and design thinking**; visits to Intel and Angel Investor forum.*

*After the Silicon Valley Immersion Program from University of San Francisco (and with the help of our partners from Portugal), **our project has improved a lot in the business aspect.***

*What I take from this experience: **the dedication, passion and desire to impact thousands of people that I felt from entrepreneurs.***

Victor Hayashi



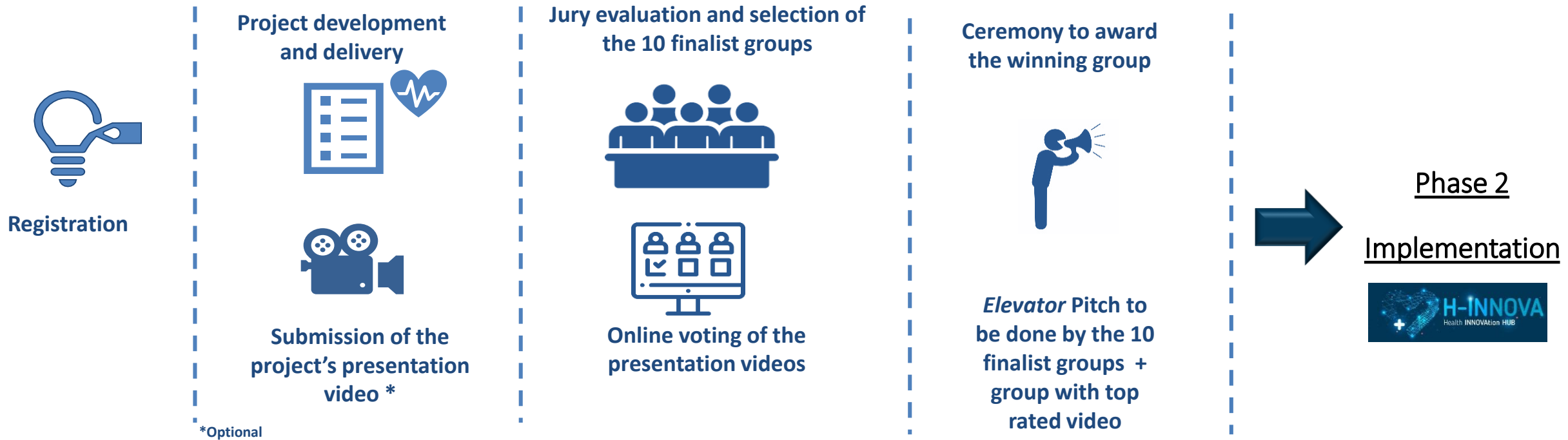
## Requirements

To participate in the Health INNOVAtion Award® students should form a group composed by a minimum of 1 and a maximum of 5 elements and one or more coordinating professors

Being formally registered as students of Graduation, Post-graduation or Master at universities or Institutes

Groups can be composed by students with different graduation or master levels, different Universities and different scientific areas

## Phases of the Health Innovation Award®



# H-INNOVA: Health INNOVAtion Award®: Chronogram



Registration deadline  
31-Mar-2020

Project submission deadline  
15-Jun-2020

Elevator pitch & Award ceremony  
October 2020

Promotion

Project Development

Evaluation / Ceremony

Filling and submission of the  
monitoring questionnaire  
13-Apr-2020





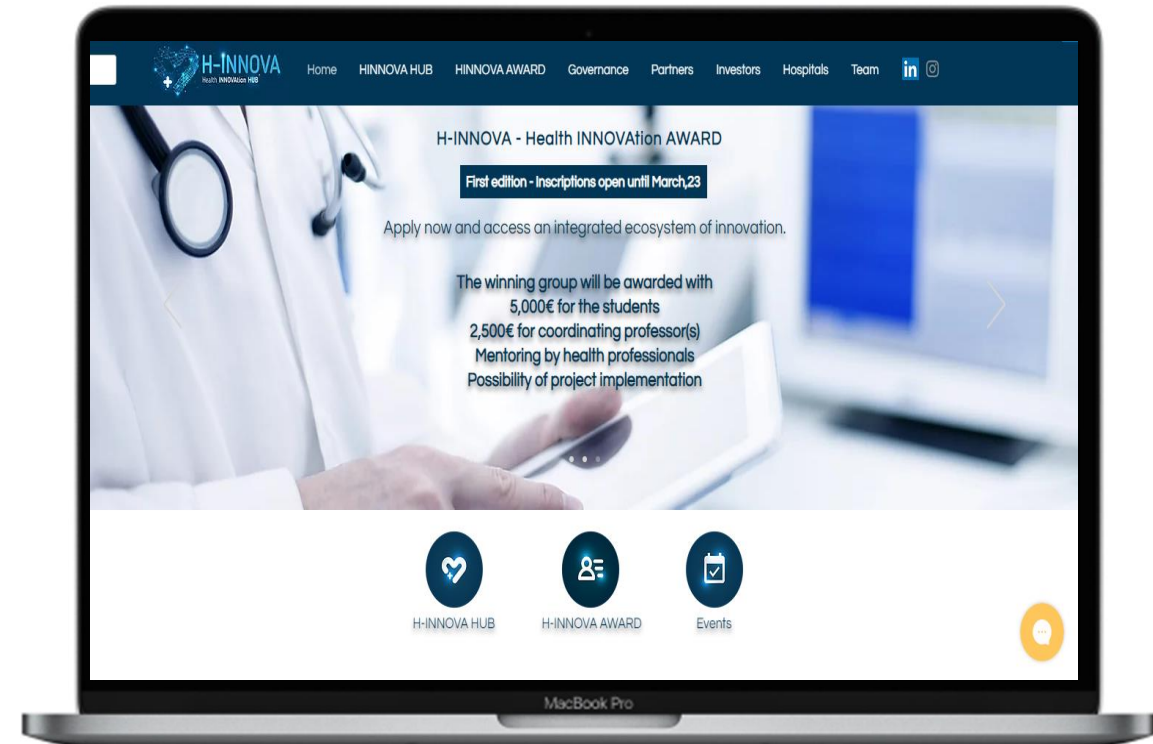
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*Shape the future!  
Join H-INNOVA HUB today!*