# lainnovationkitchen

a brand by designthinkersgroupspain

We make innovation your culture!

# Services

# Consultancy

by designthinkersgroupspain

Research of Users and Markets
Innovation and Strategy Projects
Organizational Change and Culture
Design of Services and Experiences
DIY Innovation Team
Brand by Doing

# Training by lainnovationkitchen

In-company training
E-learning platform
Corporate Academies
Universities
Mentorships
Innovation Lab (on-site in Barcelona)

# Whom do we work with?

## Individuals

We design training for individuals who want to develop a project, get skills and be innovative in the process while connecting with others through networking

## Corporate Academies

Education is the key for employees to be updated, we help you design the right training program for your enterprise

## Universities

We give innovative ingredients to academies, making a great recipe for enhancing practical and real world skills on students

## Organizations

Specialized training for employees or stakeholders, Workshops and events to grow creativity and innovation in your organization

# ✓ Identify the problem to solve

We can suggest how to solve problems in your organization either the problem is clear for you or if you need our advice to define it!

# ✓ Tailor-made programs for stakeholders

Our specific training programs are designed to solve different problems or create new solutions, but it variates in the context!

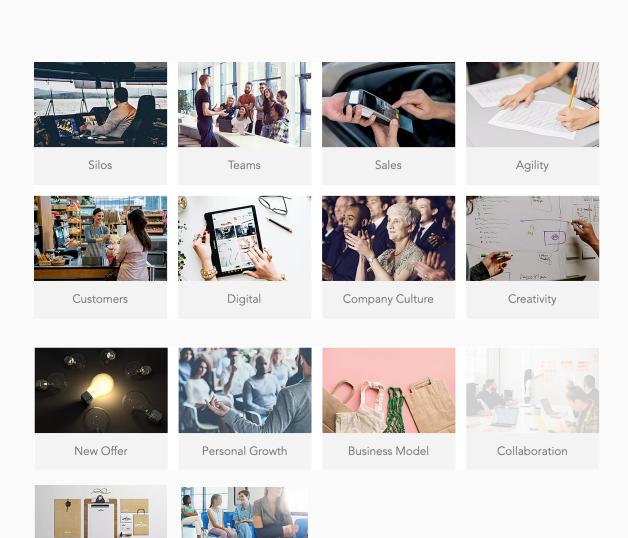
# ✓ Implement training and evaluate results

Our main goal is to make sure you get the most specialized program to solve your needs and have a great experience!



# The process

# **♥** Identify the problem to solve



Services

Branding

# The process

## ▼ Tailor-made programs for the stakeholders

After understanding your company dynamics and your objectives, we recommend a set of training to improve the organization:



Sales

#### **EXAMPLE**

## Pack of training:

- -Design and Businesses
- -Customer Journey Mapping
- -Value Proposition Design

## **♥** Implement training and evaluate results



Once we observe your organization dynamics, goals, and strategies, we will execute the programs, with help from facilitators juniors, and/or experts in innovation. Then, we will review the final stage and assess the results with your team and leaders!

## Online Resources

### **V** Live Sessions

Enjoy our live workshops, mentorships, coaching for you, your team members or the stakeholders related to the program

## **⊗** E-learning platform for self-paced courses

A wide variety of courses to get new skills related to innovation and design thinking. (lainnovationkitchen.teachable.com)

## **⊗** Scheduled Challenges

Our website has the possibility to add to your program a calendar with a series of tasks to follow with deadlines

## **⊗** Networking and Community

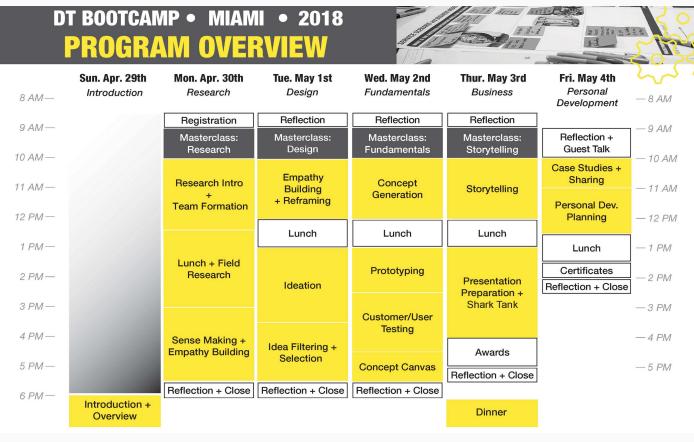
We believe in the power of global networking to grow together, you and your team can be part of our community or we can open a specific group to communicate better among the stakeholders



# *design*thinkersgroup



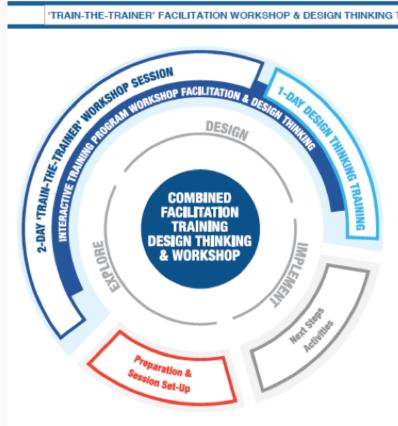
# annualglobalmeeting



### BBVA Bancomer

'TRAIN-THE-TRAINER' FACILITATION WORKSHOP & DESIGN THINKING TRAINING - PG 01

**BBVA** Bancomer



Design-Led Service Innovation is a human-centered, Iterative, continuous process. It is a process of exploring (holistic and huma centered), designing (co-creation), building (experimenting with priototypes), Implementing and sustaining innovative service concepts.

Design Thinking as a mindset is an important ingredient in a design-led and human-centered innovation approach.

#### 'TRAIN-THE-TRAINER' & DESIGN THINKING WORKSHOP SESSION

This 3-Day training for 10-15 participants is organized and divided in two main parts: the first is a 2-day Facilitation Program that will focus on how to organize and facilitate Design Thinking workshops for different teams on new approaches for business innovation. The second is a 1-Day Design Thinking Training (with an option to add more participants [to a max of 30] offering an in-depth and interactive learning experience on Design Thinking and Service Design, with a 'Learning-by-Doing' approach. Participants will experience the process, methodology and tools on a real challenge concerning relevant topics and objectives for BBVA Bancomer.

The objective of the Design Thinking training is mainly focused on cocreation of new expertise inside the BBVA Bancomer leam. It is about learning to work with the Design Thinking tools, change of mindset and creation of a safe environment for human-centered service innovation. Additionally, a select few participants may be asked to co-facilitate, and become ready to inspire relevant stakeholders within the BBVA Bancomer organization to adopt a new way of working on innovation



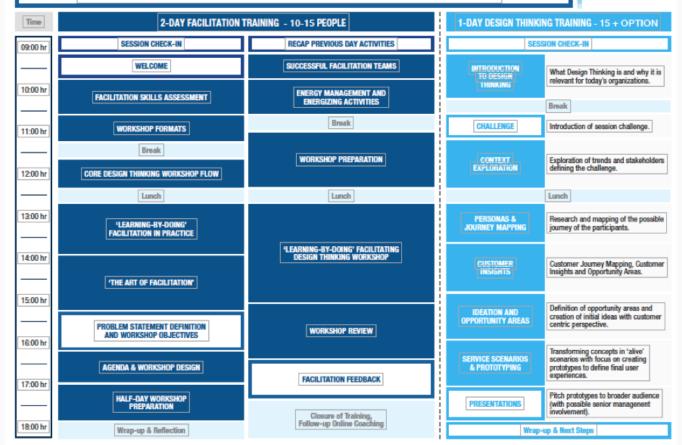
Adriana Dolnyckyj

DesignThinkers Group Canada

Jorge Rodriguez DesignThinkers Group Spain

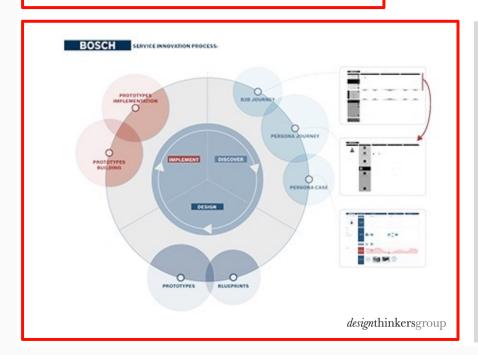
'TRAIN-THE-TRAINER' FACILITATION WORKSHOP & DESIGN THINKING TRAINING - PG 02

**BBVA** Bancomer



## Automotive Industry

### REFERENCE CLIENT ENGAGEMENTS



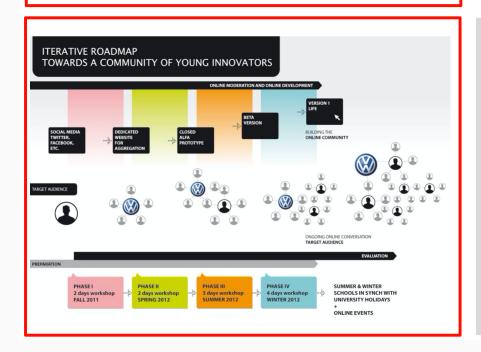
### **Automotive Industry**

#### **BOSCH**

DesignThinkers Group was asked to facilitate and coach the service design team within the global UX department to improve and innovate upon the products development, marketing and sales services for BOSCH customers in the automotive branch. We guided the team from exploring to implementation.

## REFERENCE CLIENT ENGAGEMENTS

*design*thinkersgroup



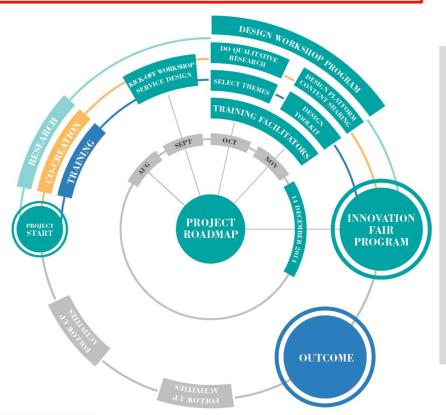
### Automotive Industry

#### Volkswagen

Volkswagen and DesignThinkers collaborated to develop a "community of practice" aiming at Young Creative Thinkers. The initial step is the Summer School, which is a "living prototype" of the community. Through facilitating an intensive co-creation workshops spreading out 4 days with over 20 target customers, the innovative concepts are developed as well the inspirational collections of data and insights. The project resulted in prototypes and the related business model which are the mechanism functions as an ongoing conversations with target audience.

## Healthcare Industry

## REFERENCE CLIENT ENGAGEMENTS



### Healthcare Industry

King Fahad Medical City requested a program to improve staff creative and soft skills to deliver service. It was Implemented in 3 objectives:

#### TRACK ONE LEADERSHIP

Focused on Strategy, Leadership, Management and Decision Making Tools and topics

#### TRACK TWO MEDICAL

Focused on problem solving, human relations and team work Tools aimed to Physicians, Medical staff and Nurses

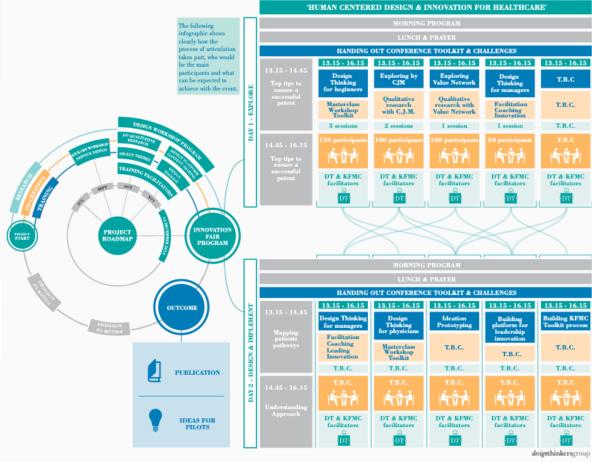
#### TRACK THREE

Interdisciplinary activities that promote basic knowledge of Design Thinking and Service Design methodologies that encourage integration, team work and exchange.

# FUTURE OF HEALTH CARE IN KSA

WHY
we inspire and help people working in
KFMC to build an environment where
the mana centred design led innovation is
an integral part of day to day working
outperform. We strongly helives in one
interconnected process, that will help
grow of innovation in the braditace
industry in KSA. The leadership of
KFMC as a protagonist of this process
and the initial support and facilitation of
DTC guarantees the sustainability of
innovation mindset in the long term, for
innovation mindset in the long term, for
users.

WHAT
We train, coach and facilitate people
and teams within the KFMC
organization on mindeet and tools. The
process of imovation in the healthcare
sector requires an holistic view of the
past, the present and the goals we wish
to fulfil in the future. For this reason
DesignThinkers Group proposes the
development of a process that
articulates in-throne ongoot and the
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form of the process of the process
in December 2014 to activate the future
of the healthcare in KSA.



## Eneco

**PHASES** 

**ACTIVITIES** 

start explore design

implement

preparation

workshop

coaching &

reflection

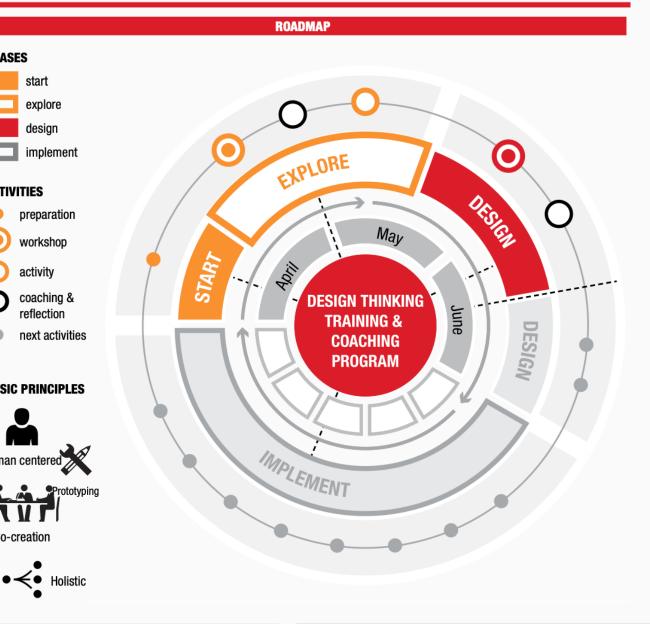
**BASIC PRINCIPLES** 

Human centered

Co-creation

activity

### ENECO ROADMAP FOR DESIGNTHINKING TRAINING AND COACHING PROGRAM



Design Led Service Innovation is a human centered, iterative, continuous process. It is a process of exploring (holistic and human centered), designing (co-creation), building (experimenting with prototypes), implementing and sustaining innovative service concepts, facilitated by the owner of the process.

Relevant stakeholders are involved in this co-creation effort from the beginning of the process to make sure that value exchange and commitment for new service concepts is secured at implementation. In the different phases a diverse set of tools is used. Reflection is a core activity to make sure the innovation process provides value for all stakeholders. In the design phase and implementation phase prototypes and pilots are used to test ideas for concepts in a low cost and low risk environment with the objective to learn.

Successful pilots are scaled up. Business cases are analyzed in more detail as you go from exploration to implementation. This proposal visualizes a process of activities in which DesignThinkers facilitators guide about 10 - 15 people through an explore phase and prototyping phase. Parallel a Train the Trainer program will be facilitated. Design Thinking tools stimulate conversations that foster a mindset for human centered innovation. Relevant Eneco challenges or projects are used to enrich the learning experience. The facilitative approach of the DesignThinkers coaches guarantees a 'learning by doing' experience.

The objective of the Design Thinking Training and Coaching program is mainly focused on co-creation of an Eneco Design Led Service Innovation Process and Toolkit. Through the Train the trainer program participants are ready to train and inspire relevant stakeholders in the Eneco organization to adopt a new way of working on innovation.

As we will work on Eneco relevant challenges or projects the other important objective is the design and implementation of new innovative service concepts.

#### **OUTCOMES**

#### **Process**

Prototype of Eneco Design Led; Service Innovation process; Prototype of Toolkit; Trainers Change of mindset.

#### **Innovative Services**

Customer Journeys Customer Insights; Service Concepts; Prototypes;

### Eneco

SET-UP

KICK-OFF











**DESIGN** 





**FURTHER ACTIVITIES (optional)** 







April 2015

May 2015

June 2015

**EXPLORE** 

The explore phase is meant to get insights into the eco-system and stakeholders of the system. Exploration is done with human centered focus.

Design Research Data, Eco-System Insignts, Customer Journey Mappings, Ideas for new services, Initial Service Scenarios.

**DESIGN** 

The design phase results in a rough design of human centered services ready to be tested through prototyping.

Initial Service Concepts, Tested Prototypes, Service Blueprints, Initial Business Models, Customer Insights, Pilot Designs.

Providing end-users with new Service Concepts as a basis for further innovations. Doing pilots after having prototyped and paving the road for scaling up and implement services for a bigger audience

IMPLEMENT

Implemented Pilots, Business Models, Service Blueprints, Implemented Services, Reflection overall Innovation Process, Eneco Design Led Service Innovation Toolkit

#### STAKEHOLDER MAP

Stakeholder mapping is used to get an overall view on service systems. All possible stakeholders are written down, ranked by their level of influence and divided into groups.

#### PERSONA CARD

Persona cards help identify people (behaviour, attitudes) that the sevice is designed for

#### VALUE NETWORK MAP

**EXPLORE** 

ACTIVITIES

Value is delivered through services to relevant stakeholders. Mapping the value exchange to most important stakeholders makes it possible to design the service in an optimal way.



### CUSTOMER JOURNEY MAP

Customer Journey Mapping builds empathy and, at its best, is a continuous activity to get rich and qualitative information about why your customers do what they do, how they experience interacting with organisations through the different touchpoint.



Service Scenarios are stories from the end user point of view when making use of a concept for a new innovative service. They are used as a basis for piloting and the creation of Service Blueprints.

#### CONTEXT MAP

Context Mapping is used for mind mapping on different areas that influence Stakeholders. One of the focus areas is effiency in process.



#### PROTOTYPING

The prototypes are used to test the new innovative service concepts in a low budget and low risk environment. This to further understand end user behavior and to collect new insights for the pilots to build.



#### SERVICE BLUEPRINT

Service Blue Prints are built to show the elements (people, technology, physical elements) and process to deliver the service to the end users.



#### ROADMAP

The roadmap is focussing on defining stakeholders' roles, activities and the overall timeline for implementation.

EXPLORE

The explore phase is the first phase of the innovation process. Qualitative Research is done in this phase to gather data around the question why customers do what they do.

April 2015



May 2015











June 2015



COACHING / REFLECTION / DELIVERY VISUALISATIONS

get insights into the ecosystem and stakeholders operating in this system. Customer insights, ideas and initial service scenarios are delivered.

#### DESIGN

transforming ideas into actual service concepts Prototyping and piloting are part of this phase.

#### OBJECTIVE

The design phase results in human centered services that are prototyped and used as a base for larger scale implementation.







2-DAY WORKSHOP

KICK-OFF / TRAINING

Introduction and Inspiration on Service

Stakeholder/Value Network Mapping,

Persona Mapping. Decide on Research

for project members on tools like

Strategy.

Design larger stakeholder group. Training



E

COACHING / REFLECTION / DELIVERY VISUALISATIONS

RESEARCH (Internally executed)

DESIGN











The explore phase is meant to

The design phase is about



SET-UP & PREPARATION

Initial desk research and stakeholder conversations for DT to understand the Eneco organization. Preparation of the detailed program of the project.and the workshops.

Introduction into the setup of project using Design Thinking / Service Design Mindset. Focus qualitative research.

Members of project are trained in most important tools on day 2 of workshop.

Understand the Eneco Service System and Prepare for the Kick-Off / Training

Eneco project team, DT, relevant

stakeholders.

Eneco project team, DT, relevant stakeholders.

Initial Training.

training

Initial stakeholder alignment. Detailed description of activities and workshops.

Team introduction, project alignment and guidance and strategy for project and qualitative research. Provide initial

Stakeholder Commitment, Updated Project Plan, Research Strategy, Persona.

5-DAY WORKSHOP CUSTOMER JOURNEY & PROTOTYPES

Workshop where we work with data from Design Research on tools like Stakeholder mapping, Value Network mapping, Customer Journey mapping, Customer Insight mapping, Service Scenario mapping and Prototyping (eg open datat prototyping). Train the Trainer learning by doina.

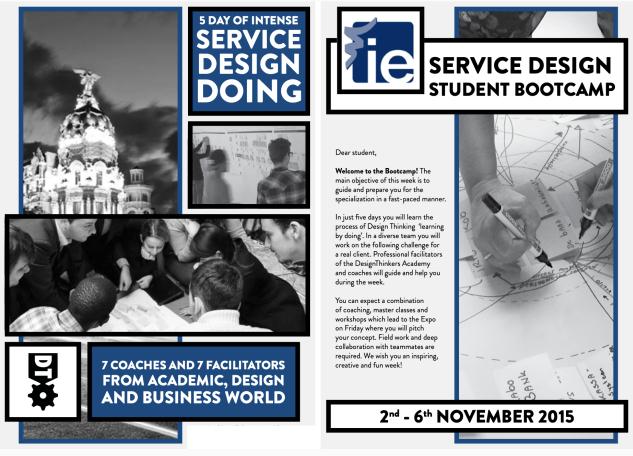
Provide additional training possibilities on tools to foster Design Thinking Mindset. Reflect on tools used and design Eneco Design Thinking

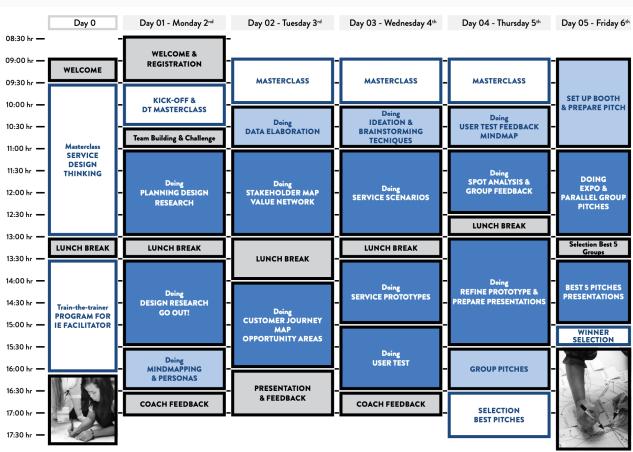
Workshop to explore Customer Journey and come up with ideas for Service Concepts. Prototyping with end-users to test new service concepts. Trained project members.

Eneco project team, DT, end-users, relevant stakeholders.

Customer Journey, Opportunity Area, Service Concepts and Ideas for new services. Tested Prototypes. Trained project members. Eneco Design Thinking Toolkit.

## IE - Service Design Doing Intense Program





# Get in touch!

We can make innovation the culture in your organization!



## Email

<u>info@designthinkers.es</u> <u>training@designthinkers.es</u>

Phone Number +34 93 0198402

Address

Travessera de Gràcia 29408025 Barcelona Spain

# lainnovationkitchen