

# Strategic UX Design & Design Leadership

3-day Master Class

# Realise the Full Business Value of Strategic User Experience Design



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To successfully lead design teams, you need to master essential design strategy tools.

This master class is aimed at decision-maker profiles like *product owners*, *project managers*, *marketing*, *UX design leads* and *C-level profiles*.

You will learn to confidently navigate the different phases of a design process from a strategic design perspective to help your team to realise the full value potential of design.

The six modules will teach you how to unite different design team roles with a strong business mindset.

'As a design team lead, you must

bridge the professional diversity

of design teams and align them

with business needs to succeed."

You will also learn how to push a design-driven agenda in the organisation and anchor it across different stakeholders from R&D to marketing.



See video introduction to the master class

# Learn To Use Six Compasses To Navigate and Steer Design Processes

Day 1



#### 1. Design process frameworks

- Get a robust overview of design process frameworks commonly used. Understand how they differ, overlap and how to integrate them.
- Learn the dynamic five prototypical projects.
- → Mapping of your current design processes to design process frameworks.



### 2. Market differentiation with design

- Learn how design can be a market differentiator and how to identify design-driven selling points and UX claims.
- Learn about usability claims in tenders.
- → Mapping of design-driven claim opportunities related to your product and business area.

..... Day 2



## 3. Use, user and market segmentation techniques

- Learn the pros. and cons of segmentation tools to help you make better design strategic choices.
- Learn to spot false segmentations based on shallow stratification drivers.
- Mapping & profiling of your customers with different segmentation tools.



# 4. Design-driven value propositions

- Learn how to make strategic design prioritisation using different design feature analysis models.
- Learn to communicate the business value of design in a persuasive manner.
- → Design feature analysis and of your products and mapping of design opportunties.

Day 3



#### 5. Data-driven design

- Learn how improve design activities to meet business standards.
- Learn how to specify requirements for user experience design qualities and how to ground design development in data.
- → Mapping your product design data-drivers.



### 6. UX business maturity & design leadership

- Learn to profile the UX maturity of businesses.
- Learn to anchor the business value of design with different stakeholders.
- Learn about cross-functional design team roles.
- → UX business Maturity mapping of your organisation and analysis of how to mature.



#### **Master Classes in UX Design**

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# Terminologies You Will Master

Compared to engineering "Design" is a messy field with few standards.

Therefore, we will give you an overview to a range of key terminologies and concepts in a *simple*, *integrated* and *consolidated* way.

You will learn to confidently navigate and consolidate the diverse logics and terminologies used in design teams.

- → Design frameworks:
   Design thinking, User & Human Centred Design, Contextual Design, Double Diamond.
- Customer, Employee & User Experience, Usability, Utility, Accessibility, Ergonomy.
- User research, insights, and testing.
- Primary and secondary research data.
- Qualitative and quantitative data. Thin and thick data.

- Personas, user profiles and segments.
- Design probes.
- Value Proposition Canvas: Job to be done, Pains and Gains.
- UX-ValuEQ: Core technology & features.
   User features & interface. Assisting user interface.
- Project types: MeTo / MVP / Disruptive.
- Return on investment (ROI). Total cost of ownership.
- User experience & usability requirement specification.

- Performance metrics: effectiveness and efficiency.
- Usability testing:
   Diagnostic, formative
   and summative.
- Design verification and validation.
- Heuristic expert design reviews.
- Usability claims and unique selling points.
- UX DNA, Design drivers, guidelines and stylesheets.
- Competence profiling of design team practitioners.
- Insourcing and outsourcing of design competencies.







Master Classes in UX Design

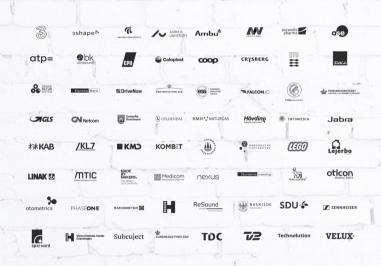
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Design Strategy & Development Powered by Human Science

# At UX Campus We Practice What We Teach

All our class instructors are part of the Design Psychology team.

We deliver master class training and high-performance design analytical services to a broad range of companies across a diverse set of industries.



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# Our Master Class Portfolio

The full range of design master classes cover the needs required to do superior design-driven innovation.













Custom Fitted Master Class
Mix Content From our Portfolio