DAY 1 I OCTOBER 10, 2019 I MORNING BREAKOUT SESSIONS

11:00 - 13:00



Track 03	Track 04	Track 05	Track 06	Track 07
The evolving Double Diamond: How Design Can Tackle Economic and Societal Changes	Designing a Purpose-Driven Circular Economy	Designing Future Services Through Immersive Experiences	Inclusive Co-Design: Making Co-Design Processes Inclusive To People with Language Barriers	Service Design for Startups - Adapting our Practice for a New Frontier
Cat Drew Design Council	Mark Kuznicki Christian Bason The Moment The Danish Design Centre	Sara Gry Striegler Christina Melander The Danish The Danish Design Centre Design Centre	Hitomi Yokota Bridgeable	Jesse Grimes Kolmiot
Led by Cat Drew, Chief Design Officer at Design Council, this interactive session tells the story of the Double Diamond's evolution and its varied uses. Returning to the way the Double Diamond was originally created, through observing how businesses were using design, the workshop invites participants to share their experiences of using and adapting the methodology to bring about lasting, positive change within their organisations.	Global trends point to a growing need for change in how we create value. We have entered the anthropocene - and with this new epoch, there are calls to design a circular economy and for business to focus on purpose as the path to long-term value creation. This workshop offers a provocative exploration sharing emerging practices across multiple disciplines of design - product and service design, organizational design, and systemic design - that may provide pathways for this transition.	The demographic development, alongside the hasty rise of new technologies and structural changes means that it is time to consider the future possibilities for growth and welfare: Danish Design Centre has developed a future lab Boxing Future Health, enabling us to not only predict, but shape the future. Combining methodologies of scenario planning and design Danish Design Centre will give a taste of the framework, to inspire participants to explore hands-on what different scenarios would mean.	This workshop is for designers and researchers who practice co-design and aim to be more inclusive of diverse cultural groups. Too often, we design with and for the majority of the community and adapt outcomes to fit the needs of the minority. The Inclusive Co-design Toolkit was developed with 30 stakeholders to provide best practices in co-designing with language minorities. By attending the workshop, you will gain hands-on experience applying inclusive principles from the toolkit.	In this workshop, you'll learn why startups represent a very different way of working than your typical large organization, what drives them, and the exciting opportunities they offer for service designers in dynamic, fast-paced and often young environments. Discover how to adapt and apply your skills, language and value proposition, as well as familiar tools (CJ's, personas) and new ones (the 'Service Design for Innovation' canvas) that enable you to deliver value to startups.

DAY 1 I OCTOBER 10, 2019 I AFTERNOON BREAKOUT SESSIONS 13:30 - 15:30



Track 03	Track 04	Track 05	Track 06	Track 07
The Evolving Double Diamond: How Design Can Tackle Economic and Societal Changes	To Get The Right Answer Ask The Right Question	Building Bridges Through Music-Making	Chatting Chatbots: Bringing Chatbots to Life	Designed Intelligence
Cat Drew Design Council	Roman Schoeneboom Credit Suisse AG	Terri Segal Rhythmic by Nature	Hudson Pridham Max Silverbrook Bridgeable Bridgeable	Anna Skrypnychenko Connor Upton Fjord Fjord
Led by Cat Drew, Chief Design Officer at Design Council, this interactive session tells the story of the Double Diamond's evolution and its varied uses. Returning to the way the Double Diamond was originally created, through observing how businesses were using design, the workshop invites participants to share their experiences of using and adapting the methodology to bring about lasting, positive change within their organisations.	If the problem statement is not strong enough to be the focal point of the problem-solving efforts, it will cause serious issues during the work process. Meaning: the quality of the solutions we come up with correlates to the quality of the description of the problem we're trying to solve. Workshop participants will learn how we define a problem, and where the framing sits within a design process, learn about examples and frameworks, and get their hands on framing a problem statement in 4 steps.	In this interactive, inclusive and fun Drumming Workshop, participants will engage their senses in a completely new, nonlinear experience that will ignite their creativity, inspire new ideas and fresh perspectives that can be applied back to design projects and every day professional and personal lives. Through collaborative rhythm-based activities, an introduction to basic African hand drumming (Djembe) techniques, learning and playing a multi-part ensemble rhythm attendees will have the opportunity to play, take risks, experiment, fail, improvise while at the same time; building group cohesion, releasing stress, developing communication, leadership skills and having FUN.	Chatbots are playing an increasingly important role in delivering standout experiences that deepen customer relationships. Building successful chatbots requires more than technical expertise. To create engaging and valued chatbots, we must understand customer needs, behaviours, and service interactions, while leveraging best practices in conversation design. In this workshop, participants will apply service design techniques to design, build, and test interactive chatbot prototypes.	Artificial intelligence is more than just a technology. Beyond the algorithms AI drives services that are rapidly changing our work and personal lives. This workshop introduces AI concepts and explores Human/AI collaboration. We will introduce the audience to a range of design considerations that can increase the adoption and resilience of AI powered services. The material is delivered through a series of practical activities and micro lectures.

DAY 2 I OCTOBER 11, 2019 I MORNING BREAKOUT SESSIONS 11:00 - 13:00



Track	c 03	Track 04	Track 05	Track 06
Designing Innov	vation Spaces	Oh Boy! I'm in Trouble Your Rescue Guide for Facilitating a Workshop on a Topic that is Considered a Taboo	All Work and No Play Makes a Service a Dull Job	Meters, Kilos, NPS and Other Success Metrics
Antonio ladarola Studio Wé	Antonio Starnino Studio Wé	Laura Lorenzo Service Design Portugal	Renzo Vallejo Designit	Itziar Pobes Silvia Calvet We Question Adevinta Our Project
In this workshop we explore run successful Design Thinking and managing the space we allows the choreography interacting in collaborative spacialitation techniques. Using methodology, we will guide prototyping of innovation spaces Design Thinking in permaner workshops	ng workspaces. Organising e use for Design Thinking, of people moving and sessions with material and g Studio Wè's work design e participants through the baces to use for practicing ont studio and client on-site	What do you do, when you have to lead a Service design project that pivots around a taboo topic? How do you give voice to the elephant in the room? How do you create a comfort zone for all participants so you actually are able to get genuine insights? In this workshop you will get the theory and the practice you need to design and run workshops that allow the elephant to walk without harm.	Could play be as valuable –or even more– in later stages of the design process? In this workshop, participants will learn how to embed play into frontline service delivery. From empowering employees to create their own games to achieve certain tasks, to creating reward and recognition schemes, play has the power to break hierarchical and social barriers, while building physical, intellectual and emotional bridges between all the actors involved in the delivery of a service.	Join us to explore the bridge between digital product and service design. Today organizations make decisions based on indicators. However, metrics are tricky: they tend to focus on what is easily measured. As a result, decisions are biased towards technology and optimization. We propose a handson workshop to redefine which data need to inform your strategy. After this workshop you will shift how decisions are made in product organizations based on a value in context approach.

DAY 2 I OCTOBER 11, 2019 I AFTERNOON BREAKOUT SESSIONS 13:30 - 15:30



Track 03	Track 04	Track 05	Track 06
Unintended Consequences	Look Before You Leap: A Foresight Primer	Designing with Diversity: How to Adapt Your Design Methodsfor Inclusion	Service Rollercoasters: How to Build Services Using Storytelling Elements
Lizzie Abernethy Andthen	Shelley Evenson Amy Sullivan Fjord Fjord / Accenture	Ben Kim Linn Vizard TELUS Service Design Paths	Daniele Catanalotto Swiss Innovation Academy
While we have a tendency to view progress and change as linear, the world is complex, non-linear, and interconnected. Nothing exists in isolation, and one small change has a knock-on effect across an entire system. Unintended Consequences is an exploratory workshopping tool which aims to extrapolate from a specific change or innovation, and anticipate its effects on specific sectors, categories or systems — in this case on different types of design practice.	Foresight is the early detection of anything that is likely to disrupt business, social, or technological continuity. Foresight and design are inherently complementary practices, as foresight helps us see that there is a range of possible futures while design helps make those possibilities tangible. The foresight workshop will equip participants with a disciplined approach to detect signals of change, identify possible futures, and assess the implications for future state experience design.	Participants will be able to understand how inclusivity and diversity benefits their service design projects and pushes their capacity to become better service designers. Through an experiential activity participants will feel first hand the challenges associated with some of the traditional service design methods and generate alternative approaches to overcoming barriers to inclusion in teams.	Often, Service Designers want to remove as much friction as possible and create the smoothest experiences possible. What if friction was necessary for great experiences? Based on findings from neuroscience, about the power of storytelling, we propose to bring friction and storytelling elements in the service experience. We believe that good services should feel more like stories or emotional rollercoasters. In this workshop we will share insights about how great stories are built. And how service designers can use such storytelling tools to create more memorable customer experiences.