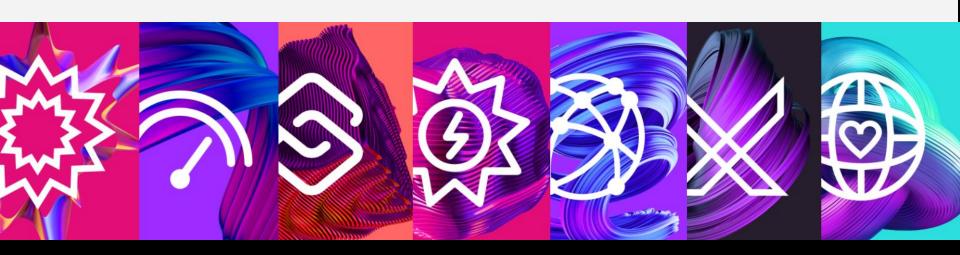
HYPER ISLAND.asia

2022 EXPERIENCES FOR BUSINESSES & INDIVIDUALS



IBF-STS ACCREDITED PROGRAMMES UPDATE ON 11 OCTOBER 2021

HYPER I	SLAND.asia COURSES CALENDA	FEB	MAR	APR	MAY	JUN	
	HUMAN CENTERED DESIGN FUNDAMENTALS 2 DAYS IBF-STS ACCREDITED		FEB 14-15 ENROLL HERE			MAY 23-24 ENROLL HERE	
	AGILE WAYS OF WORKING 2 DAYS IBF-STS ACCREDITED		FEB 17-18 ENROLL HERE			MAY 23-24 ENROLL HERE	
203	DIGITAL MARKETING & GROWTH HACKING 2 DAYS IBF-STS ACCREDITED	JAN 20-21 ENROLL HERE		MAR 21-22 ENROLL HERE			JUN 16-17 ENROLL HERE
8	DATA STORYTELLING FOR BUSINESS (formerly titled Data-Driven Decision Making) 2 DAYS IBF-STS ACCREDITED	JAN 20-21 ENROLL HERE		MAR 21-22 ENROLL HERE			JUN 16-17 ENROLL HERE
NEW Z	EXPERIMENTAL MINDSET 1 DAY IBF-STS ACCREDITED	JAN 17 ENROLL HERE					JUN 13 ENROLL HERE
NEW 💮	EXPLORING PLATFORM BUSINESS MODELS 1 DAY IBF-STS ACCREDITED	JAN 17 ENROLL HERE					JUN 13 ENROLL HERE
NEW 💹	DIGITAL TRANSFORMATION MASTERCLASS 2 DAYS IBF STS ACCREDITED				APR 21-22 ENROLL HERE		
NEM Z	HARNESSING THE POWER OF THE INTERNET OF THINGS (IOT) 2 DAYS IBF STS ACCREDITED				APR 18-19 ENROLL HERE		

HYPER IS	SLAND.asia** COURSES CALENDA	AR JUL	AUG	SEP	ОСТ	NOV	DEC
	HUMAN CENTERED DESIGN FUNDAMENTALS 2 DAYS IBF-STS ACCREDITED	JUL 12-13 ENROLL HERE			OCT 3-4 <u>ERE</u> <u>ENROLL H</u>	NOV 28-29 ENROLL HERE	
	AGILE WAYS OF WORKING 2 DAYS IBF-STS ACCREDITED	JUL 14-15 ENROLL HERE			OCT 3-4 ENROLL HERE	NOV 28-29 ENROLL HERE	
E	DIGITAL MARKETING & GROWTH HACKING 2 DAYS IBF-STS ACCREDITED		AUG 4-5 ENROLL HERE		OCT 6-7 ENROLL HERE	NOV 10-11 ENROLL HERE	
8	DATA STORYTELLING FOR BUSINESS (formerly titled Data-Driven Decision Making) 2 DAYS IBF-STS ACCREDITED		AUG 4-5 ENROLL HERE		OCT 6-7 ENROLL HERE	NOV 10-11 ENROLL HERE	
NEW STATE	EXPERIMENTAL MINDSET 1 DAY IBF-STS ACCREDITED					NOV 7 ENROLL HERE	
NEW (S)	EXPLORING PLATFORM BUSINESS MODELS 1 DAY IBF-STS ACCREDITED					NOV 7 ENROLL HERE	
NEW X	DIGITAL TRANSFORMATION MASTERCLASS 2 DAYS IBF STS ACCREDITED			SEP 15-16 ENROLL HERE			DEC 8-9 ENROLL HERE
NEW S	HARNESSING THE POWER OF THE INTERNET OF THINGS (IOT) 2 DAYS IBF STS ACCREDITED			SEP 12-13 ENROLL HERE			DEC 5-6 ENROLL HERE

Build your next generation of leaders

PART-TIME MASTER'S PROGRAMME
7 COURSES + RESEARCH PROJECT
IBF-STS ACCREDITED PROGRAMME

- ✓ Projects that Integrate with work
- ✓ A Complete transformative learning experience
- ✓ Get expert feedback on ideas & work
- ✓ Live expert workshop & trainings
- ✓ Monthly events & activities
- Direct Access to our team of experts & community
- Degree Awarded by Teesside University UK





DESIGNED BY HYPER ISLAND VALIDATED & AWARDED BY TEESSIDE UNIVERSITY UK

INTELLIGENT MACHINES

4 DAYS | IBF-STS ACCREDITED

FUTURE SCENARIOS

4 DAYS | IBF-STS ACCREDITED

EXPLORING INNOVATION

BUSINESS TRANSFORMATION

RADICAL PERSPECTIVES (FINTECH)

LEADING TEAMS

& INNOVATION

JAN 6-9

JAN 20-23

FEB 9-12

FEB 23-26

MAR 24-27

MAR 16-19

MAR 30-APR 2



JAN 10-13

JAN 26-29

FEB 21-24

MAR 9-12

APR 3-6

APR 27-30

 TO LAND LOS IN , C						ROGRAMME GITAL MANAGEMENT
	Q1 2022	Q2 2022	Q3 2022	Q4 2022	Q1 2023	Q2023
HUMANS OR CUSTOMERS			AUG 16-19			
4 DAYS IBF-STS ACCREDITED			SEP 1-4			

SEP 27-30 OCT 13-16

AUG 11-14

NOV 1-4

NOV 17-20

WHAT TO EXPECT?

Our virtual learning experiences are broken up across 1, 2 or 4 days, allowing you to absorb, reflect and apply your learnings. You will be given a briefing pack beforehand to get you prepped.

We use collaborative tools such as **Padlet, Mural and Mentimeter** as part of our discussion during the course to facilitate you through the learning journey.



Live Session Day 1

9:00am-12:30pm

Live Session Day 1

2:00pm-5:30pm

Live Session Day 2

2:00pm-5:30pm

Live Session Day 2

9:00am-12:30pm

IBF post programm

programme assessment



+ Landing Page with slides, links and content shar



To deliver the best learning experience for everyone, it is highly encouraged for participants to be fully present for each sessions. Aim to be all set & ready 15 mins before session starts.

INVESTMENT - 1 DAY COURSE

FULL FEE 1 DAY COURSE

S\$ 1,000

Full courses fee without funding (S\$ 1,070 w/GST)

COURSE FEE WITH IBF ENHANCED FUNDING

For training programme commencing from 1 January 2022 - 30 June 2022

Self-sponsored:

- SC aged 40 years old and above: S\$107 (IBF funding: 90%)
- SC below 40 years old & SPR: **S\$214** (IBF funding: 80%)

*Cov-sponsored:

- SC aged 40 years old and above: S\$170 (IBF funding: 90%)
- SC below 40 years old & SPR: **S\$270** (IBF funding: 80%)

(Above fees are inclusive of 7% GST)

COURSE FEE WITH IBF FUNDING

For training programme commencing from 1 July 2022 onwards

Self-sponsored:

- SC aged 40 years old and above: S\$107 (IBF funding: 90%)
- SC below 40 years old & SPR: **\$\$321** (IBF fundina: 70%)

*Cov-sponsored:

- SC aged 40 years old and above: S\$170 (IBF funding: 90%)
- SC below 40 years old & SPR: **\$\$370** (IBF fundina: 70%)

(Above fees are inclusive of 7% GST)

Remarks:

- Self-sponsored participants can utilise their SkillsFuture Credit to pay for the course fees.
- *Cov (Company) refers to FIs and FinTech firms
- SC & SPR refer Singapore Citizen & Singapore Permanent Resident, physically based in Singapore.
- IBF T&Cs/ criteria applies. For further details please see: IBF STS Enhanced Funding Details

INVESTMENT - 2 DAY COURSE

FULL FEE 2 DAY COURSES

S\$ 2,000

Full courses fee without funding (\$\$ 2,140 w/GST)

COURSE FEE WITH IBF ENHANCED FUNDING

For training programme commencing from 1 January 2022 - 30 June 2022

Self-sponsored:

- SC aged 40 years old and above: **\$\$214** (IBF funding: 90%)
- SC below 40 years old & SPR: **\$\$428** (IBF funding: 80%)

*Cov-sponsored:

- SC aged 40 years old and above: **\$\$340** (IBF funding: 90%)
- SC below 40 years old & SPR: **\$\$540** (IBF funding: 80%)

(Above fees are inclusive of 7% GST)

COURSE FEE WITH IBF FUNDING

For training programme commencing from 1 July 2022 onwards

Self-sponsored:

- SC aged 40 years old and above: **\$\$214** (IBF funding: 90%)
- SC below 40 years old & SPR: **S\$642** (IBF funding: 70%)

*Coy-sponsored:

- SC aged 40 years old and above: **\$\$340** (IBF funding: 90%)
- SC below 40 years old & SPR: **\$\$740** (IBF funding: 70%)

(Above fees are inclusive of 7% GST)

Remarks:

- Self-sponsored participants can utilise their SkillsFuture Credit to pay for the course fees.
- *Coy (Company) refers to FIs and FinTech firms
- SC & SPR refer Singapore Citizen & Singapore Permanent Resident, physically based in Singapore.
- IBF T&Cs/ criteria applies. For further details please see: IBF STS Enhanced Funding Details

INVESTMENT - 2 DAY MASTERCLASS

FULL FEE 2 DAY

DIGITAL TRANSFORMATION MASTERCLASS (DTM)

S\$ 2,500

Full courses fee without funding (\$\$ 2,675 w/GST)

COURSE FEE WITH IBF ENHANCED FUNDING

For training programme commencing from 1 January 2022 - 30 June 2022

Self-sponsored:

- SC aged 40 years old and above: \$\$267.50 (IBF funding: 90%)
- SC below 40 years old & SPR: **\$\$535** (IBF funding: 80%)

*Cov-sponsored:

- SC aged 40 years old and above: **\$\$425** (IBF funding: 90%)
- SC below 40 years old & SPR: **\$\$675** (IBF funding: 80%)

(Above fees are inclusive of 7% GST)

COURSE FEE WITH IBF FUNDING

For training programme commencing from 1 July 2022 onwards

Self-sponsored:

- SC aged 40 years old and above: **\$\$267.5** (IBF funding: 90%)
- SC below 40 years old & SPR: **\$\$802.5** (IBF funding: 70%)

*Coy-sponsored:

- SC aged 40 years old and above: **\$\$425** (IBF funding: 90%)
- SC below 40 years old & SPR: **\$\$925** (IBF funding: 70%)

(Above fees are inclusive of 7% GST)

Remarks:

- Self-sponsored participants can utilise their SkillsFuture Credit to pay for the course fees. .
- *Coy (Company) refers to FIs and FinTech firms
- SC & SPR refer Singapore Citizen & Singapore Permanent Resident, physically based in Singapore.
- IBF T&Cs/ criteria applies. For further details please see: IBF STS Enhanced Funding Details

LEARNING EXPERIENCES COURSES OUTLINES





One of the biggest challenges of applying the Human Centered Design methodology is to remain human-centered in the quest to serve the needs and desires of actual humans. Believe it or not, simply being human is insufficient for understanding most of our fellows. The process requires us to approach familiar situations, people and things as though it's the first time we've encountered them again.

The Human-Centered Design course is a foundational course that will introduce learners to the different tools, techniques and mindsets to kick-start your journey in becoming more human-centered in an ever digitising world.

Learning Outcomes

At the end of this course, participants should be able to:

- Describe the steps of the human centered design process
- Discuss how human centered design techniques help uncovered human needs, generate ideas and test possible solutions
- Make specific recommendations on how to apply human centered design within one's own organization to achieve identified business benefits
- Discuss specific behaviours that are required to effectively apply design thinking in a business environment
- Select appropriate digital & collaborative tools to facilitate the design thinking process and communicate ideas

FEE S\$ 2,140 (with GST) before applicable funding



HYPER ISLAND



DAY 1		DAY 2			
Onboarding	Expectations, introductions, team building	Check-in & Group Reflection	Checking into the day and short reflection on yesterday		
Why human centered design ?	A look into Design Thinking and how designing for Human Needs & not Products to improve chances of success	Principles of Creativity	Divergent & convergent thinking Brainstorming Ideation		
Failed Innovation	An exploration and discussion into innovations that never quite succeeded and why. Were they designing for human needs or were they purely product focused?	Build to test	Prototyping techniques Testing		
Problems and Personas	Uncovering needs with Jobs To Be Done (JTBD) framework Explore how to uncover real customer needs	Reflection	Reflect on your learnings over the past 2 days and how you might take your learnings back to work.		
	that can never quite be surfaced in a survey or focus group. Turning observations into insights Reframing challenges	Assignment	Give instructions on end of programme assignment		
Retrospective & Check-out	Wrapping up and closing the day	Close & Check Out	What am I going to do differently? Wrapping up and closing the day		



Many organizations, including fast-growing startups live and breathe agility – but what does it take to be agile? And why does it matter? Agile companies can resist competition and embrace changing technologies, as well as unexpected shifts in the market.

During your this course you will be equipped with essential tools to boost your confidence in working with agile productivity and understanding the process to drive productivity in your organization. Additionally, you'll become very acquainted with prioritizing and know how to plan for uncertainty.

Hyper Island Sessions help participants learn transferable skills that can be directly applied to their own workplace and career. We will draw on current and emerging international, local & Asian perspectives and case studies; and help participants consider the legal, social and ethical issues involved.

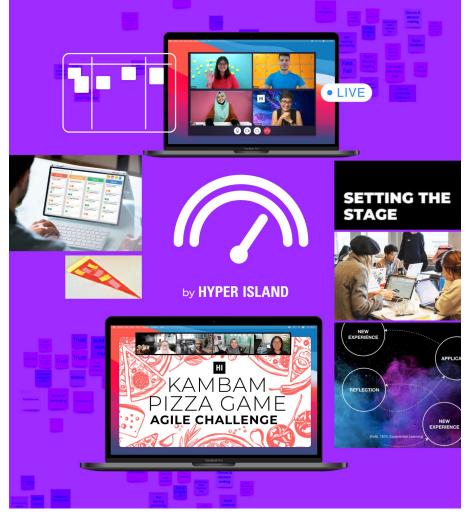
Learning Outcomes

At the end of this course, participants should be able to:

- Describe the benefits of Agile Ways of Working
- Apply Agile tools, technique, or frameworks to their team or organisation
- Outline steps and possible barriers to implementing Agile in their own organisation

FEE S\$ 2,140 (with GST) before applicable funding





DAY 1		DAY 2	
Onboarding	Introductions, set expectations create culture of success	Check-in & Group Reflection	Checking into the day and short reflection on yesterday in groups Facilitation for impediments in Agile
The Agile Mindset	Introducing core ideas of Agile Why projects fail Setting the stage	Agile in Organizations	How organizations apply Agile Selected cases Extracting principles
Exploring Agile	Agile values & principles Applying agile mindset Simulation: Experiencing and exploring agile principles	High Performing Teams	Agile teams = high performance teams Describing high performing teams How to build high performing teams: Building a culture of trust
Overview of the Agile Process	Tackling a Challenge (part 1) - Experience the Agile Process Sprints, Process, Teams & responsibilities, Visualising work and Time boxing	Creating an Action Plan	Tackling a Challenge (part 2) - Implementing Agile in a challenge Group presentations Review action plan
Experience Agile	Challenge: Experiencing a Sprint Group presentation Discussions Product review & retrospective	Bringing Agile Back at Work	Summary of learnings Making plans to apply Agile ways of working
Summary & Check-out	Wrapping up and closing the day	Close & Check Out	What am I going to do differently? Wrapping up and closing the day



Aug 4-5 | Oct 6-7 | Nov 10-11

HYPER ISLAND

Participants will explore the technologies and practice the techniques driving growth and value in their businesses using social media channels, content, and data. This will give them the confidence to lead their own clients and colleagues through the digital media marketing ecosystem.

Hyper Island Sessions help participants learn transferable skills that can be directly applied to their own workplace and career. We will draw on current and emerging international, local & Asian perspectives and case studies; and help participants consider the legal, social and ethical issues involved.

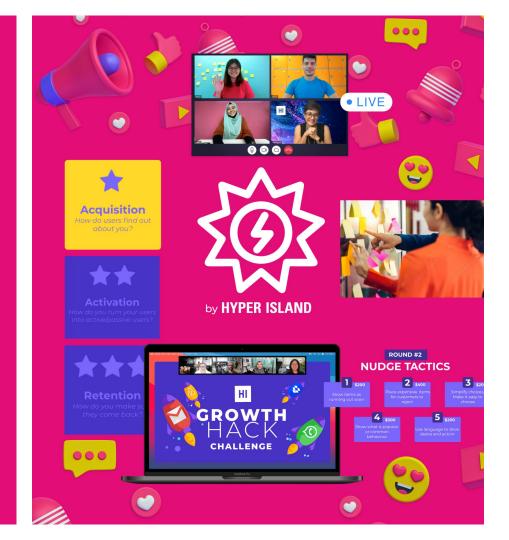
Learning Outcomes

At the end of this course, participants should be able to:

- Evaluate different marketing channels and discuss the interactions between them
- Select appropriate digital marketing and communication tools for a range of business objectives
- Discuss digital marketing strategies with others
- Evaluate the effectiveness and impact of digital marketing and advertising platforms
- Prepare high level digital marketing plans and growth strategies for their organisation justifying their choices

FEE S\$ 2,140 (with GST) before applicable funding





DAY 1		DAY 2			
Onboarding	Introduction to the core ideas of digital marketing, setting the stage	Check-in & Group Reflection	Checking into the day and short reflection learnings from Day 1		
Exploring the Digital Marketing Landscape	Understand the digital marketing framework & Strategy Understanding marketing in real time world Understand different digital marketing mix	Influencer Marketing Tackling a Challenge	Influencer marketing & how that fits with the digital marketing landscape 1-9-90 Principle Growing a start up using growth tactics (part2) Learning from digital first companies		
Kinds of Marketing	Types: Owned, Earned, Paid Understand considerations to advertise on digital media platforms Discussion, sharing & reflection	Let's Make it Viral	Exploring growth tactics that drive customers from Awareness to Retention Group activity to explore ways to obtain more virality through referral traffic growth.		
Conducting a Brand Audit	Tackling a challenge (Part 1) -exploring the marketing mix for an organization	Action Plans	Creating action plans to apply learnings back to work		
Presentations & Discussions	- suggest improvements Teams will make their presentations Q&A	Assignment	Give instructions on end of programme assignment		
Retrospective & Check-out	Debrief by facilitators Wrapping up and closing the day	Close & Check Out	What am I going to do differently? Wrapping up and closing the day		



HYPER ISLAND

Participants will explore how to use data and analytics to support business decision making. They will be introduced to a wide range of tools and approaches to find, manipulate and visualise data and will apply these to case studies and identify opportunities within their own organisations. The goal of the course is to develop data confidence and a "data detective" mindset.

Hyper Island Sessions are highly interactive and engaging. We let you try things by yourself, work in small group breakout sessions. There will be lots of opportunities to ask questions and engage with the 3 facilitators in the 2 days. They will share many tools so that you will be able to develop data confidence and use back at work.

Learning Outcomes

At the end of this course, participants should be able to:

- Select and apply a range of data visualisation and analysis tools to a range of business situations and justify your selection
- Develop a clear story from a dataset such as analytics data using visualisation or other presentation method
- Discuss data storytelling and visualisation techniques with others
- Identify and develop ways to transform analytics data into visual stories
- Develop a high level dashboard for their organisation and describe how it supports the business of the organisation

*This course was formerly known as Data-Driven Decision Making

FEE S\$ 2,140 (with GST) before applicable funding





assignment

Wrapping up and closing the day

Close & Check Out

DAY 1 DAY 2 Introduction to core ideas of Data Visualization Onboarding Check-in & Group Checking into the day and short reflection on Reflection yesterday in groups and Storytelling **Exploring** Analytics basics **Developing a Data Analytics** Group activity: Activity: Discover who your customer is with **Detective Mindset** Can you piece together the data clues and Google Analytics solve a mystery? Decisions supported by Analytics **Turning Data into** Activity: Explore and evaluate various data Vanity vs actionable metrics **Data Treasure Hunt Actionable Insights** tools and discuss their narrative qualities Group activity along with impact to other industries Group presentation and feedback on dashboards Group presentations of their findings with insights and recommendations Big ideas from the Treasure Hunt Creating action plans to apply learnings back to **Creating Action Plans** Data Sources & Finding data sources work **Dashboards** Exploring the relationship between data sources Summary of learning and dashboards Give instructions on end of programme **Assignment**

Feedback & discussion

Retrospective & Check-out

Sharing of learning
Ouestion & answer session

Wrapping up and closing the day





In the Experimental Mindset 1 day programme, participants will explore what it means to have an experimental mindset in the digital age by exploring new tools, ways of doing, thinking and working. The focus will be on supporting participants to develop key habits and mindsets that are biased towards experimentation.

At the end of the learning programme, we aim to see participants describe the importance of experimentation in a digital world; identify actions and behaviours that help or hinder experimentation; apply prototyping, testing and feedback as a way to learn and iterate solutions further; involve stakeholders, team members in experiments; Select and apply effective tools and techniques that support experimentation.

Learning Outcomes

At the end of this course, participants should be able to:

- Understand experimental mindset and the value of adopting experimental process
- Application of tools in the execution (experience mapping, prototyping, visualising ideas)
- Simulate solutions by creating prototypes
- Share ideas with customers and internal stakeholders through storytelling

FEE S\$ 1.070 (with GST) before applicable funding





DAY 1

Onboarding	Expectations, introductions, get to know your teams
Visualize Your Ideas	Master the skill of articulation and visualization. Constantly answering the question "how" or immediately visualizing ideas and solutions in an experimental habit that distinguishes innovators from others.
Build. Test. Improve	Trying out <i>NOW</i> and allowing each user to try out your idea, use your solution. Then observe. Simulate your solution and let users respond spontaneously.
Storytell Your Idea	Get into the habit of storytelling with listerner's needs in mind. We design for user's needs yet when getting buy in, we need to design our story for listener's needs and expectations
Retrospective & Check-out	Wrapping up and closing the day



HYPER ISLAND

Most business people would be familiar with the Business Model Canvas (BCM) as a strategic tool to map current business models, design new models and to manage a portfolio of businesses.

With the meteoric rise of platform companies such as Amazon, Facebook, Ant Financial, Alibaba, and GoJek (among others), we now see how powerful platforms are created where consumers and producers do businesses seamlessly.

As such, the approach to utilising the BCM has to be made more robust and the question is now focussed on how organisations create can business opportunities by bringing together consumers and producers.

Learning Outcomes

At the end of this course, participants should be able to:

- Demystify what a platform business really is.
- Raise a sense of wonder and curiosity around business modelling
- Set a common language among teams on the content
- Explore using toolkits / activities which will enhance the opportunity spotting skills

FEE S\$ 1.070 (with GST) before applicable funding





Λ	•	_
/ A 🖜	٠,	
 -		

Overview of Platform Companies

Platform companies Landscape (Alibaba, Tencent, Amazon) and why are they different.

Case study: Amazon: Ecosystem, Product philosophy "Everything as a service", business model and culture "Everyday is day 1"

Platform Thinking & Models

Explore a model to understand how platform companies operate (their supply, demand, community, infrastructure, data strategy, revenue streams etc)

Customer Needs in an Age of Disruption

- The shift in the values and expectations of customers as a result of technology.
- How businesses are finding new ways of satisfying them.
- How to surface unmet needs to turn them into business opportunities

Opportunity Spotting

- Different strategies and tools to spot emerging opportunities Create a draft presentation with the opportunities of their choice, taking into consideration current external
- Create a draft presentation with the opportunities of their choice, taking into consideration current external (market needs, trends, regulation) and internal context (technology infrastructure, clients, internal stakeholders...).

Action Planning in Summary

- Making change tangible
- Personal responsibility and actions needed to address the opportunity
- Discuss an action plan to address the opportunity of their choice including experiments, measurement, resources, stakeholders
- Enhance it by active listening in small teams to find synergies and improvements

Retrospective & Check-out

Wrapping up and closing the day



HYPER ISLAND

This course will help participants sense and explore how digital is changing their businesses, their industries and their customers expectations and provide tools to help them improve their role as leaders. It will also provide an opportunity to question their assumptions and discuss each other's perspectives.

Hyper Island Sessions help participants learn transferable skills that can be directly applied to their own workplace and career. We will draw on current and emerging international, local & Asian perspectives and case studies; and help participants consider the legal, social and ethical issues involved.

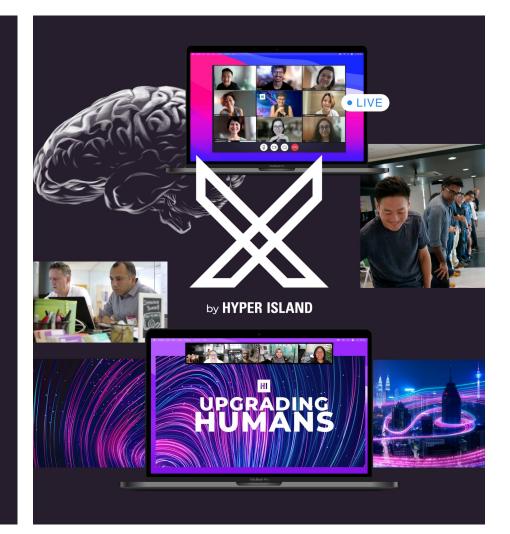
Learning Outcomes

At the end of this course, participants should be able to:

- Explore tools to sense, make sense and respond to change
- Explore data as the foundations for an experimental mindset
- Show how digital first companies obsess about the customer and their needs
- Explore technologies that are driving change in Finance
- Show how culture underpins successful transformation projects
- Experience and reflect on new agile ways of working
- Describe methods to lead digital transformation within your organizations

FEE S\$ 2,675 (with GST) before applicable funding





DAY 1		DAY 2	
Onboarding	Expectations, introductions, agenda setting	Setting the scene for day 2	What did you do yesterday that changed your perspectives?
Digital & the changing landscape of the financial sector	Company focus: Fintech, Big Digital, Platforms, Digital Banks - What's changing in Finance? - What do digital first Fintech companies have in common? Compare with non finance and big players - Introduce Platforms as a way of thinking	Meeting changing finance customer needs	 - Helpful and hindering team behaviour How digital companies obsess about their customers - Jobs to be done intro - Wealth management persona - Buy them a gift (do we have empathy?)
Technology transform finance	AI, APIs, Blockchain, Cloud - Explore technologies that are changing Finance - Hands on with at least one of these per group	Designing future finance (workshop)	Design a service for our persona building (incorporating technology, data and platform thinking) to meet specific needs - Sketch a prototype - Write a press release
Exploring the power or data	- Short presentations back to the group	Presentation & feedback	Feedback tools - present back your work - get feedback from others - reflection on process on being more agile and experimental
Developing a culture of transformation		Leading transformation Close & Check Out	5 roots of transformation - What small changes will you make - How will you lead transformation? Assignment details/instructions Wrap up and close

NEW



VIRTUAL COURSE

2-DAY LIVE

Apr 18-19 | Sep 12-13 | Dec 5-6

HYPER ISLAND

Participants will explore shifts in the digital landscape and identify, transform, and utilise new ways of thinking as a source of business growth. This will give them the confidence to describe technologies and trends, identify how digital first companies, using the Internet of Things as a core driver for discussions in IR4 and propose small actions to transform your own work.

Hyper Island Sessions help participants learn transferable skills that can be directly applied to their own workplace and career. We will draw on current and emerging international, local & Asian perspectives and case studies; and help participants consider the legal, social and ethical issues involved.

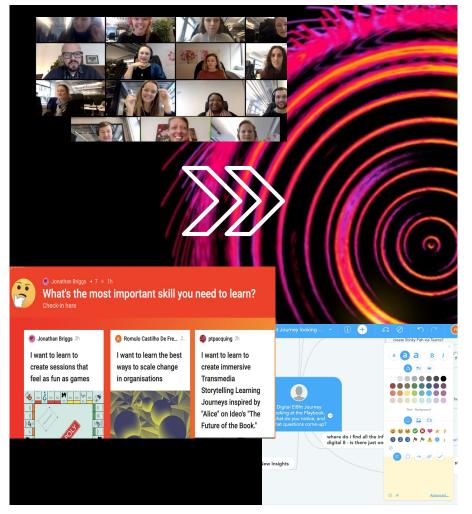
Learning Outcomes

At the end of this course, participants should be able to:

- Understand the Internet of Things (IoT) and its impact across industries
- Appreciate the IR4: Why, What & How (Tech, business and cultural perspectives of the big digital companies)
- Map the future of IoT using IR4 lens
- Discuss the changing shape of customer in IR4
- Discuss opportunities and ethical risks in applying new technology within an organization
- Develop change experiments back at work

FEE S\$ 2,140 (with GST) before applicable funding





DAY 1		DAY 2	
Onboarding	Setting expectations and ways of working for the sessions together	Check-in & Group Reflection	Checking into the day and short reflection on yesterday in groups
The Internet of Things (IoT)	What it is How it is creating impact across industries	From the Lens of the Customer	What are technologies which are driving new behaviours
		Opportunities & Risks	What are the opportunities and risks of applying new technologies within organizations
Exploring IoT Roadmap	How it started Where it is moving towards	Thinking Inwards	Developing behaviours to drive effective teams Within the 4th Industrial Revolution
Working with IoT	Explore key transformative technologies Using widely available tools to develop prototypes with IoT		
Understanding IoT	How is IoT a driving force for the 4th Industrial Revolution (IR4)	Taking it Home	Creating change experiments to apply back at work
What Have We Learned ?	Sharing of learning Wrapping up and reflection on the day	Close & Check Out	Wrapping up and closing the day

HYPER ISLAND.asia

Stay curious:)



For individual registrations, contact paviter.singh@hyperisland.com



For corporate training and bulk registration, contact <u>juanita.mega@hyperisland.com</u>