

Gagnameistarin - Framsetning upplýsinga & gagnatækni
FUNDAMENTALS



Uppfærð kennsluáætlun haust 2024

1st Session - Power BI Basics			
1	fim.	25.sep	Ingesting, modeling and presenting data in Power BI
2	fim.	2.okt	Power BI Service and DAX measures
3	fim.	9.okt	Introduction to Microsoft Fabric
4	þri	11.okt	Review and solutions for assignment (on-line)
2nd Session - Power Platform			
5	fim.	16.okt	Introduction to Power Platform
6	fim.	23.okt	Power Apps and Power Automate
7	fim.	30.okt	Power Pages and Power Virtual Agents
8	þri	1.nóv	Review and solutions for assignment (on-line)
3rd Session - Data to Information			
9	fim.	6.nóv	Databases, T-SQL and roles within Data Teams
10	fim.	13.nóv	Introduction to ChatGPT, Big Data and Cloud Providers
11	fim.	20.nóv	Introduction to Data Warehouse concepts and Data Cubes
12	þri	22.nóv	Review and solutions for assignment (on-line)
4th Session - Power BI Advanced			
13	fim.	27.nóv	Importance on well structured Data Model
14	fim.	4.des	Time Intelligence with DAX
15	fim.	11.des	Composite Datasets, RLS and Dashboards
16	þri	13.des	Review and solutions for assignment (on-line)

Kennarar

Margrét Björk Svavarsdóttir @ HSU
Óskar Eypórsson @ UiData
Davið Hallgrímsson @ Íslandsbanki

Yfirlit:

Bjarki Elías Bjarkar Kristjánsson @ UiData



Óskar Örn Eypórsson
Data Specialist @ uiData

<https://www.linkedin.com/in/oskareythors/>



Davið Hallgrímsson
Data Engineer @ Íslandsbanki

<https://www.linkedin.com/in/david-hallgrimsson-4b049484/>



Margrét Björk Svavarsdóttir
CFO @ Heilbrigðisstofnun suðurlands

<https://www.linkedin.com/in/margrét-björk-svavarsdóttir-762a2578/>



Bjarki Elías Kristjánsson
Tölvunarfræðingur frá H.R. og UCC Írlandi.
MBA Copenhagen Business School.
Yfirlit með kennslu efni námslínunnar.

<https://www.linkedin.com/in/bjarkiek/>