

VIRTUĀLĀS PRAKSES BALTIJĀ

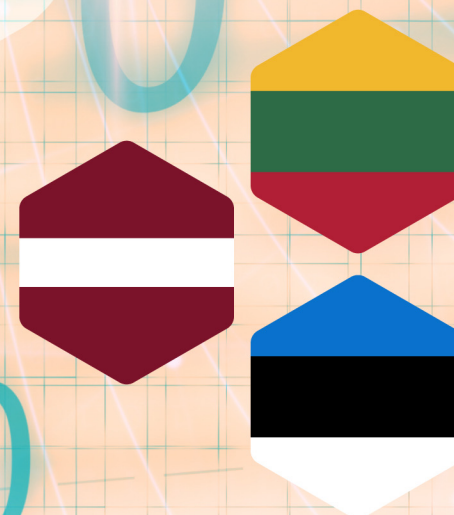
VIRTUAL INTERNSHIPS IN THE BALTIC'S

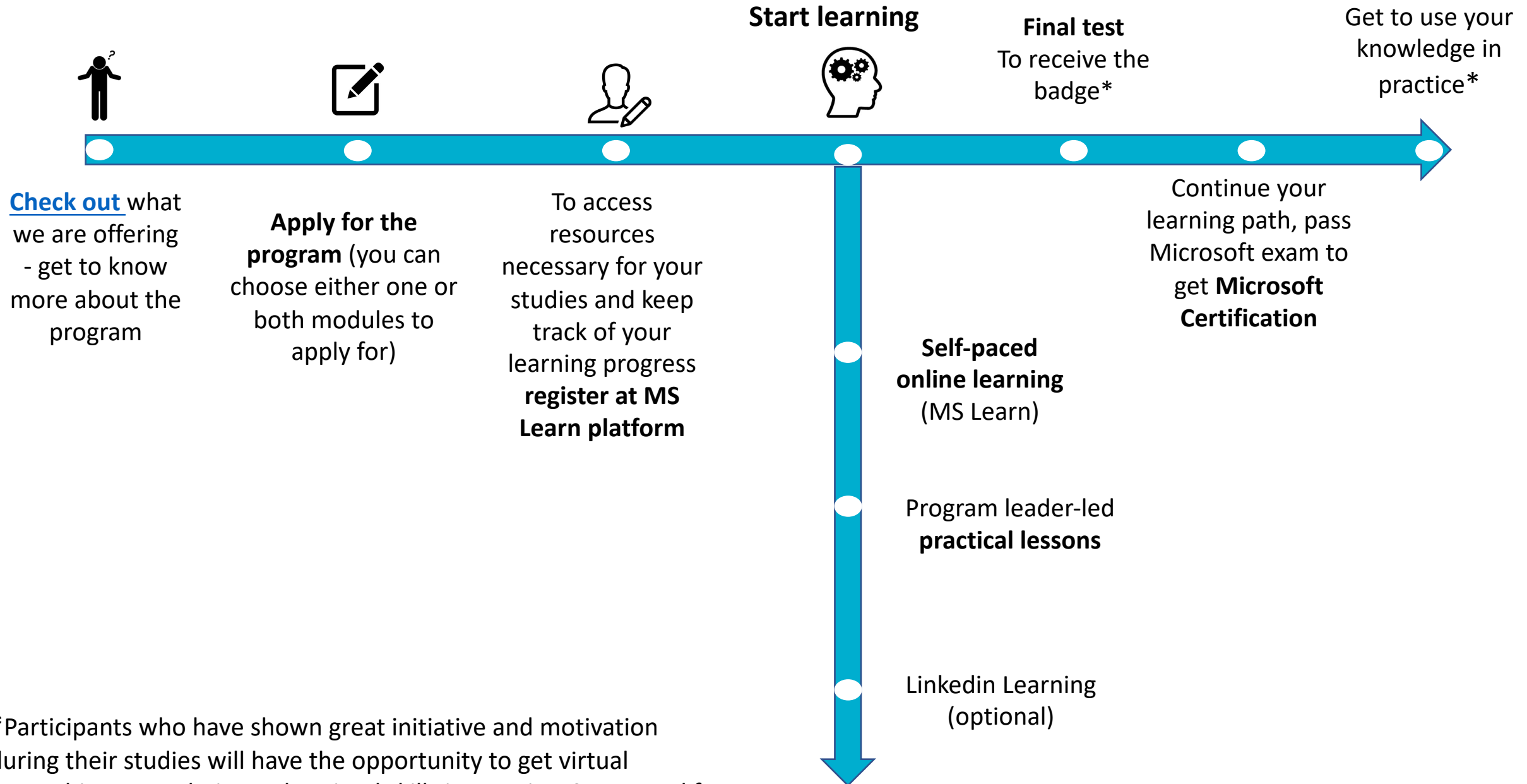
2021

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LIKTA
LATVIJAS INFORMĀCIJAS
UN KOMUNIKĀCIJAS TEHNOLÓGIJAS
ASOCIĀCIJA





*Participants who have shown great initiative and motivation during their studies will have the opportunity to get virtual internship to use their newly gained skills in practise. Stay tuned for more info

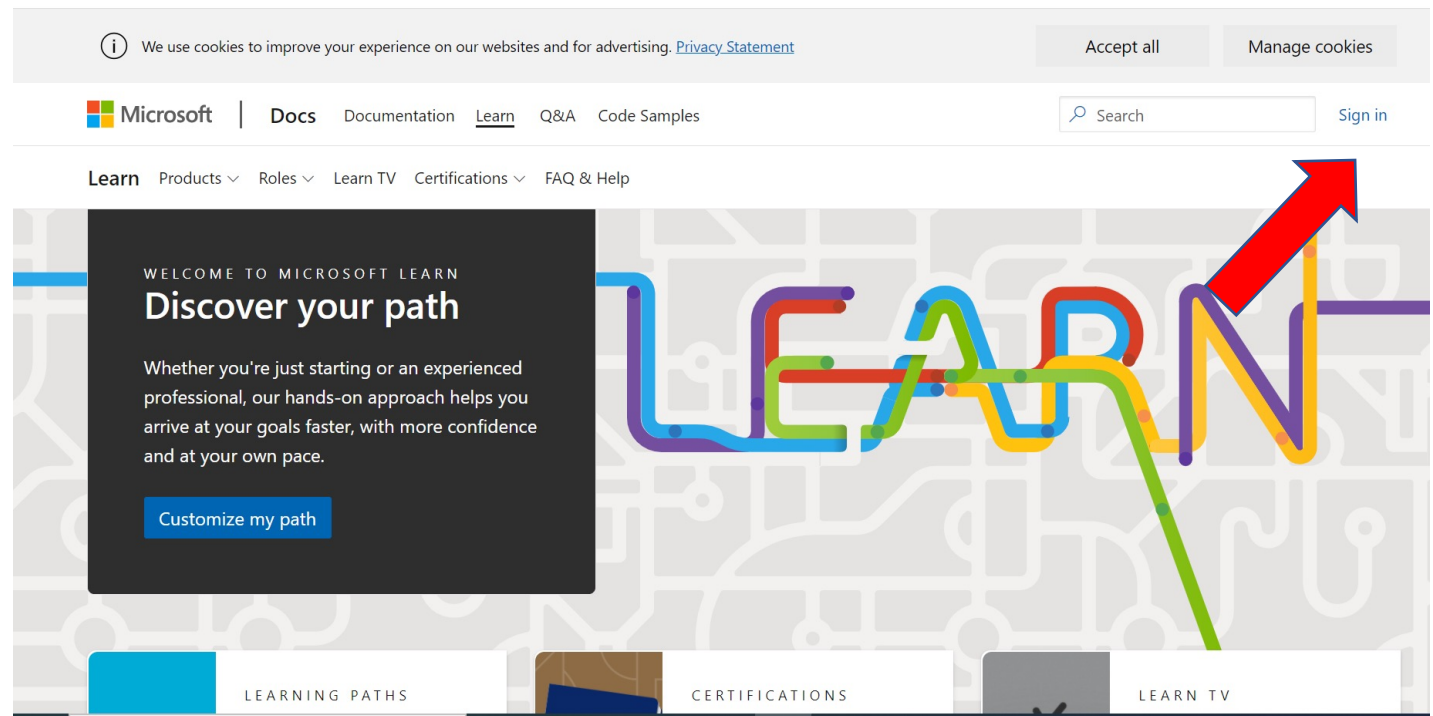
CHOOSE EITHER ONE OR BOTH MODULES TO APPLY FOR

- Module I: Business and Data Analysis
- Module II : Low-code/No-code platform fundamentals

REGISTER AT MS LEARN PLATFORM to access study materials

Go to <https://docs.microsoft.com/en-us/learn/>

Sign in with your account or create a new one!



START LEARNING

- Under each module description that you can find in [program landing page](#) you have list of courses that you need to finish



Programme content:

Block 1 (*Learn about Power platform, explore what Power BI can do for you*)

1. Discover Data analysis
2. Introduction to Power Platform
3. Introduction to Common Data Service
4. Cloud Concepts - Principles of cloud computing
5. Introduction to Power BI
6. Explore what Power BI can do for you
7. Get started building with Power BI

Block 2 (*Basics of Power BI reports and dashboards*)

1. Create and share your first Power BI report
2. Create a data-driven story with Power BI reports
3. Create dashboards in Power BI
4. How to build a simple dashboard

- Click on the learning course and it will take you to that exact course in MS Learn platform

IMPORTANT

- 1) Make sure you are signed-in at all times, so you can follow your progress
- 2) Click on «Start» and begin your learning path

The screenshot shows the Microsoft Learn interface for the 'Introduction to Power Platform' module. At the top, the Microsoft logo and navigation links (Docs, Documentation, Learn, Q&A, Code samples) are visible. A search bar and a user profile icon are in the top right corner. Below the navigation bar, the 'Learn' section is active, showing a progress bar for 'LEVEL 1' with a green diamond icon and '0/1799 XP'. The main content area displays the module card for 'Introduction to Power Platform', which includes a 21-minute duration, 7 units, a 4.7-star rating from 15,362 reviews, and a 'Rate it' button. The card also lists tags: Beginner, Business Analyst, Business User, Power Apps, Power Automate, and Power BI. The description states: 'Learn about the components of Power Platform, the business value for customers, and security of the technology.' Under 'Learning objectives', it lists: 'In this module, you will: • Learn the components and features of the Power Platform • Identify when to use each Power Platform component application to create business solutions • Understand connectors • Learn the value of using the Power Platform to create business solutions'. At the bottom of the card, there is a blue 'Start >' button, a 'Bookmark' button, and an 'Add to collection' button. A red arrow labeled '1' points to the user profile icon and XP progress bar in the top right. Another red arrow labeled '2' points to the 'Start >' button at the bottom of the module card.

FINISH COURSES

- Click on «continue» until you have finished the course (practise and test your knowledge at the end of each course)
- Then go back to the program landing page with modules and course list
- Repeat until you have finished all the courses under chosen model

The screenshot displays the Microsoft Power Platform Learning Center interface. At the top, there's a navigation bar with links like 'Learn', 'Products', 'Roles', 'Learn TV', 'Certifications', and 'FAQ & Help'. A progress bar indicates 'LEVEL 1' with a green dot and '300/1799 XP'. Below this, a breadcrumb trail shows 'Docs / Learn / Browse / Introduction to Power Platform / Introduction'. The main content area is titled 'Introduction' with a '3 minutes' duration and a '100 XP' badge. It contains introductory text about modern businesses and a list of learning objectives. At the bottom of this section, it says 'Next unit: What is Power Platform?' with a 'Continue >' button. A red arrow points from this button to the 'Knowledge check' item in the course list on the left. The course list on the left includes: 'Introduction' (3 min), 'Connect to data' (3 min), 'Transform data' (3 min), 'Visualize data' (3 min), 'Build a dashboard' (10 min), 'Collaborate and share' (3 min), 'Knowledge check' (3 min), and 'Summary and resources' (3 min). The 'Knowledge check' item is highlighted with a yellow background. A red arrow points from the text 'Check your knowledge' to this highlighted item.

Learn Products Roles Learn TV Certifications FAQ & Help

LEVEL 1 300/1799 XP

Docs / Learn / Browse / Introduction to Power Platform / Introduction

Unit 1 of 7 Next >

Introduction

3 minutes

100 XP

Modern businesses run on data. Users interact with data daily from entering their time for payroll, seeking guidance on existing processes, and analyzing data to make decisions. In our technology driven world, users can be empowered to gain insights from and interact with data all while automating those menial responsibilities that seem to be more burden than job task. Power Platform enables your business to craft solutions while empowering you to unite customized technology to help everyone, from the CEO to the front-line workers, drive the business with data.

In this module, you will:

- Learn the components and features of Power Platform
- Identify when to use each Power Platform component application to create business solutions
- Learn the value of using the Power Platform to create business solutions

Next unit: What is Power Platform?

Continue >

- Introduction 3 min
- Connect to data 3 min
- Transform data 3 min
- Visualize data 3 min
- Build a dashboard 10 min
- Collaborate and share 3 min
- Knowledge check 3 min
- Summary and resources 3 min

Check your knowledge

PRACTICAL LESSONS AND FINAL TEST

- Practical lessons will be led by program leaders and joined by industry experts who will share their experience on how to apply the acquired knowledge in practice
- After finishing practical lessons, participants will have a final test
- Participants who pass the final test will get a badge confirming the course completion
- In addition if participant is willing to continue to improve their skills they can continue self-learning path to prepare and pass Microsoft certification exam to get an official certificate confirming the course completion
- Most motivated participants will have opportunity to get virtual internship to practise newly aquired digital skills. More information will follow.