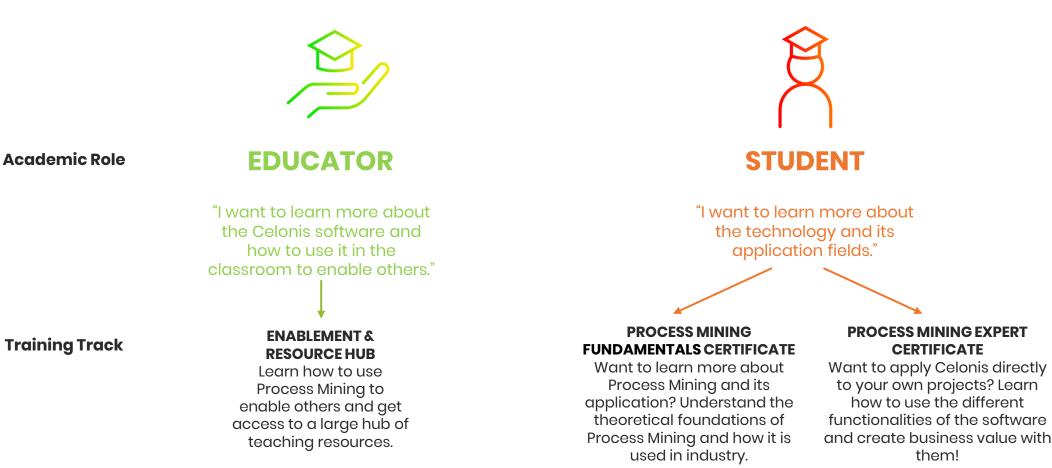
CELONIS ACADEMIC USER ROLES



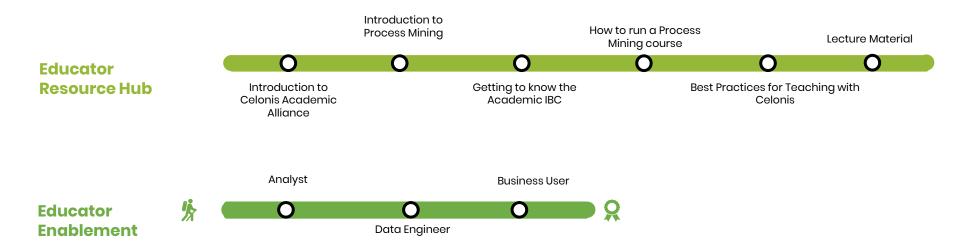


Access the Academic Training Tracks by signing up to our Learning Platform: <u>Ims.celonis.com</u>

ACADEMIC TRAINING: EDUCATOR

The educator training track provides you with an enablement for the software as well as a hub filled with a variety of materials and resources to enable others.

You can simply gain access to these tracks by signing up to our Learning Platform: Ims.celonis.com



Starting Point **Q** Certificate



EDUCATOR RESOURCE HUB

Equcator Resource Hub The resource hub for educators provides you with different assets for you own courses and gives you the opportunity to share your own course materials and best practices with other educators.

Lecture Slides

- General Introduction to **Process Mining**
- Event Collection
- Discovery
- Enhancement
- Monitor
- And more....

Exercises & Case Studies

- Purchase To Pay
- Order To Cash
- Accounts Payable
- Accounts Receivable
- Logistics
- Production
- Pizza Case Study Basic & Advanced

Research & Data

- Papers
- Books
- Online reading materials
- Demo Data
- Research Thesis Package
- Research projects
- Research service deep dive

You will also find plenty of *tutorials, manuals and FAQs* on our products and services.



BUSINESS USER TRACK

"I want Celonis to support me in my day-to-day tasks."

The Business user [Basic/Advanced] uses Celonis to:

- Get the day-to-day work done in a faster and more efficient way
- Get proactive insights to reduce firefighting
- Understand what happened for individual cases
- Monitor process performance

Advanced topics:

- Identify process improvement opportunities
- Realize the value identified with Celonis
- Solve the causes for undesired process deviations

Recommended Know-How:

- Process knowledge & business expertise
- No technical knowledge required

Skills Profile:

Business

00000

- Analytical
- SQL



Educator Enablement

Celonis Applications:

- Transformation Center
- Process Analytics
- Action Engine



ANALYST TRACK

"I want to solve relevant business challenges with data to add value."

The Analyst uses Celonis to:

- Translate data into actionable insights and pitch findings to the management
- Work with the business to create/refine target-oriented analyses
- Support the business with the set up of all Celonis applications
- Trigger process improvement initiatives
- Realize value identified with Celonis
- Have a single source of truth for process matters

Recommended **Know-How:**

- Process knowledge & business expertise
- Basic knowledge of underlying data structure

Skills Profile:

- Business
- Analytical 0000
- SOL



Educator Enablement

- **Celonis Applications:**
- **Transformation Center**
- Process Analytics
- Action Engine
- App Store

DATA ENGINEER TRACK

"I'm responsible for the technical set up and for connecting our data."

The Data Engineer uses Celonis to:

- Map business goals with data
- Work with the business to understand what data they need to analyze their process.
- Write SQL code to connect a process to Celonis
- Configure data jobs, loads and data models
- Validate data

Recommended **Know-How:**

- Know-how of data structures
- Vertica SQL skills
- **Experience** with ETL processes

Skills Profile:

- 0000 Business
- Analytical **00000**
- SQL



Educator Enablement

Celonis Applications:

- Process Analytics
- **Event Collection**
- App Store