



XDi

Certified Business Intelligence Analyst (AI)

100% free with a **Bildungsgutschein** from the Arbeitsagentur

FOCUS

TOP
ANBIETER FÜR
WEITERBILDUNG
2026

XDi
Experience Design
Institut

FOCUS.DE/BUSINESS

Discover the world of business intelligence analysis

Become a certified Business Intelligence Analyst with our Certified Business Intelligence Analyst (AI) training program. Learn online through a combination of live classes with industry experts and flexible self-study. Build skills in business intelligence as well as MySQL and SQL, database management system MySQL and creation of interactive dashboards using Power BI and Tableau. Secure a lucrative job with an attractive salary and earn a state-recognized certificate of completion.

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An overview of your career

Learn at your own pace with this business intelligence analysis-bootcamp fully online and flexible, whenever and wherever it suits you. Design your learning journey and advance at a rhythm that matches your lifestyle. Acquire in-demand, practical skills in business intelligence as well as MySQL and SQL, database management system MySQL and creation of interactive dashboards using Power BI and Tableau. Learn 1-on-1 with an experienced mentor, accompanied by your personal study advisor and our career coaches. Make yourself job-ready and secure a future-proof job.

Skills you'll master

- Business Intelligence (BI)
- SQL database language and MySQL database management system
- Advanced SQL for business intelligence and data analysis
- Basics of Microsoft Power BI for Business Intelligence
- Power BI-for advanced users
- Best practice examples and use cases with Power BI
- Dashboarding and reporting with Tableau
- Capstone project
- Confident preparation for the Microsoft PL-300 certification exam (Microsoft Power BI Data Analyst)

Tools, techniques & methods



MySQL



SQL



MS Office



Teams



Excel



Power BI



Google Docs



Google Sheets



Tableau



Data Analysis



Business Intelligence (BI)



Visualization



Dashboarding



Reporting



Storytelling



AI-Tools

Details of your course



Format

Live Online Training &
E-Learning Selbststudium



Duration

Vollzeit: 3,5 Monate
Teilzeit: 7 Monate



Start

Regelmäßiger, zeitnaher
Start



Scope

Vollzeit: 35 h / Woche
Teilzeit: 17,5 h / Woche



Languages

English
German

Benefits of our Live Online Training & E-Learning Selbststudium bootcamps



Interaktive Live Trainings mit Branchenexperten

Du nimmst an interaktiven Live Workshops mit Branchenexperten teil – so lernst du direkt vom Experten und erzielst nachhaltige Lernerfolge.



Job-ready Praxis in realen Projekten

Lerne mithilfe realer, branchenspezifischer Szenarien und erwerbe praxisnahe Fähigkeiten, die du unmittelbar im Job einsetzen kannst.



Unbegrenzter Zugang zu multimedialen Inhalten

Du profitierst von interaktiven Inhalten auf Hochschulebene! Wir vermitteln lebendiges Wissen mit Artikeln, Videos, Quizze und praxisnahe Übungen.



Jederzeit und von überall lernen

Passe deine Weiterbildung deinem Lebensstil an. Lerne online jederzeit und von überall. Laptop und Internetanschluss reichen aus.



Karriereservices für deinen neuen Job

Mit Bewerbungstrainings, Karrieresprechstunden und unserer aktiven Jobvermittlung helfen wir dir auf dem Weg zu deinem neuen Job.



Vollzeit

Du willst voll und ganz in business intelligence analysis eintauchen? Dann nimm an unserem Intensivkurs in Vollzeit teil.

- Abschluss in 3,5 Monaten
- Vollzeit online lernen
- 35 Stunden per Woche



Teilzeit

Du hast einen Halbtagsjob, Kinder oder anderweitige Verpflichtungen? Dann absolviere den business intelligence analysis-Kurs in Teilzeit.

- Abschluss in 7 Monaten
- Teilzeit online lernen
- 17,5 Stunden per Woche

Satisfaction guarantee

Try it for 14 days

Feel free to try the course risk-free for up to 14 days from the start date. If it doesn't meet your expectations, you may cancel your enrollment at no additional cost.



Our course is suitable for the following people



Arbeitslose oder Arbeitssuchende

Du bist arbeitslos oder arbeitssuchend, hast Anspruch auf einen Bildungsgutschein und willst die Zeit nutzen, um dich für einen neuen Job als Business Intelligence Analyst zu qualifizieren.



Quereinsteiger und Berufsumsteiger

Du bist eine branchenfremde, berufstätige Fachkraft und möchtest Business Intelligence Analyst werden, um dich beruflich zu verändern, zu wachsen und neue Chancen zu nutzen.



Von Arbeitslosigkeit bedrohte Angestellte

Du bist Mitarbeiter eines Unternehmens im Strukturwandel und dein Job ist in Gefahr. Mit einer kostenlosen Weiterbildung über den Bildungsgutschein nach dem Qualifizierungschancengesetz kannst du dich gezielt qualifizieren und deinen Arbeitsplatz sichern.



Fachkräfte & Spezialisten

Du bist Spezialist in deiner Disziplin, möchtest dein Fachwissen ausbauen, dich zertifizieren lassen oder dich optimal auf eine Zertifikatsprüfung vorbereiten.



Absolventen und Studierende

Du hast kürzlich dein Studium abgeschlossen oder studierst noch und willst deine akademischen Qualifikationen durch praktische, branchenrelevante Fähigkeiten erweitern.



Interessierte Personen

Du interessierst dich für business intelligence analysis und möchtest die praktische Anwendung von Business Intelligence Analyst-Tools für persönliche oder berufliche Zwecke kennenlernen.

Die perfekte Mischung

für deinen Lernerfolg

Du profitierst von einer perfekten Mischung aus Live Trainings mit erfahrenen Trainern, hochwertigen E-Learning-Inhalten auf Hochschulniveau und einer Community für Austausch und Zusammenarbeit.



Tägliche Live Trainings

- Tägliche Termine
- 35 Stunden per Woche
- 09:00 - 16:00



E-Learning

- Multimediale Inhalte
- Selbstbestimmt lernen
- Jederzeit und überall



Karrierservices

- Bewerbungstraining
- Karrierecoaching
- Jobvermittlung



Community

- Unbegrenzter Zugang
- Austausch & Zusammenarbeit
- Kollegen & Gleichgesinnte

Your career prospects and job opportunities

Take the next step in your career

Secure a job in one of the fastest-growing professions in the technology industry. Acquire in-depth knowledge in SQL, Power BI, Tableau, data modeling, and visualization. Develop exactly the skills you need for a career as Business Intelligence Analyst. Secure an attractive, well-paid job with a future in the IT industry.

€ 59.000

Average annual salary

150-200

Average monthly job offers

+7%

Estimated employment growth by 2030

Top 10

Estimated employment growth by 2030



Project based learning

Hands-on practice. Capstone project.

Recognized portfolio that stands

Through project-based learning, we ensure a holistic, active, and sustainable approach to skill development that bridges theory and practice and optimally prepares learners for real-world challenges.

Our courses primarily focus on developing the skills that are essential for professional success and personal growth. Theory and practice complement each other, and participants are actively involved in the learning process.



Project with assignments and real-world case studies

Start your professional development and work on a real-world project! Tackle realistic tasks that will perfectly prepare you for your future job.



A capstone project that makes an impression and opens doors

Create a capstone project that highlights your learning achievements and the skills you've gained in business intelligence analysis.



An industry-recognized portfolio that impresses

Create an impressive portfolio that showcases your skills and opens doors with hiring managers.



CURRICULUM

What you will learn

Hands-on education in the skills of the future

In this business intelligence analysis course, you will acquire the most important skills based on a curriculum designed by industry experts. The business intelligence analysis training includes industry-validated, interactive content at a university level and extensive hands-on experience in real projects. You will build a portfolio and complete the program with a capstone project.

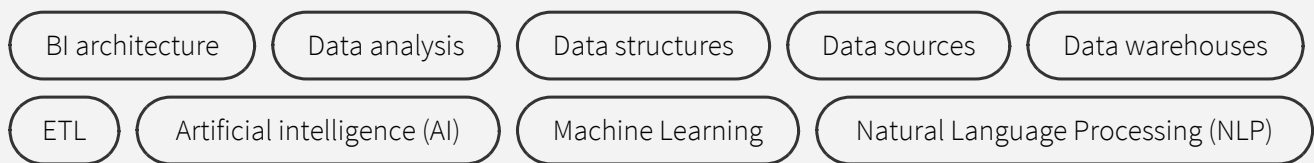


Module 1

Introduction to the world of Business Intelligence (BI)

In this module, you will delve into the world of business intelligence. You will learn how data is collected, processed and analysed – from classic ETL processes to data warehouses and modern self-service tools. You will get a feel for typical BI architectures, data sources and reporting methods and understand how companies make data-driven decisions. Current trends such as artificial intelligence, machine learning, and automated analyses are also on the agenda – and will show you where business intelligence is heading in the future. Numerous examples and tasks will help you to apply the concepts directly.

Core Skills



Learning Outcomes

You will learn to:

- explain key BI tools, technologies and data structures and classify their role in modern organizations
- understand the architecture of typical BI systems – including data sources, ETL processes, data warehouses and analysis tools
- identify best practices for data visualization and reporting and apply them in a targeted manner
- understand and critically reflect on current BI trends such as artificial intelligence, machine learning and natural language processing
- recognize typical challenges in the introduction of BI solutions and formulate suitable solutions

Content

- Business intelligence: introduction, key concepts, and principles
- Business intelligence tools, technologies, and data structures
- Business intelligence architecture, data visualization and reporting techniques
- Business intelligence – trends and challenges

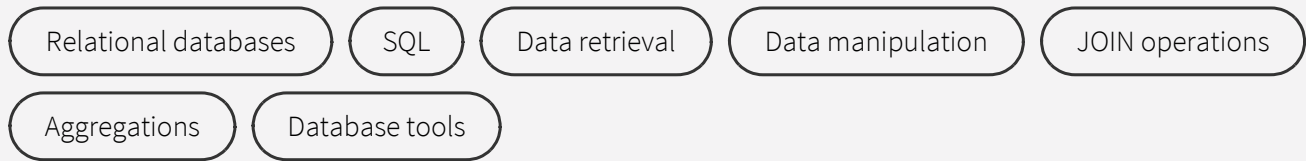
Module 2

Databases and Database Management Systems: MySQL and SQL

In this module, you will be introduced to the basics of relational databases and familiarize yourself with the SQL query language. You will create your own databases and tables in MySQL Workbench, fill them

with data and develop structured queries. Step by step, you will work with important SQL commands – from filtering and sorting to aggregations, groupings, JOINS and foreign keys. Practical tasks will give you a solid foundation for the professional use of databases.

Core Skills



Learning Outcomes

You will learn to:

- understand relational databases and the concept of tables, keys and relationships
- create and configure your own database with MySQL Workbench
- insert, edit and specifically query data with SQL
- use conditions with the WHERE clause and JOINS to link several tables
- perform simple analyses with aggregate functions, grouping and sorting

Content

- Introduction: the relational database model and SQL
- Installation and first steps with MySQL Workbench
- First steps: creating a database and tables
- Inserting, editing and querying values
- Additional options for using the WHERE clause
- Using foreign keys in the database
- Joining queries for multiple tables
- The JOIN command: using data from multiple tables
- Counting entries, summing values and other arithmetic operations
- Grouping and sorting data

Module 3

Advanced SQL for Business Intelligence and Data Analysis

In this module, you will expand your knowledge of SQL and learn how to design complex data queries for business intelligence purposes. You will work with conditions, wildcards and CASE statements, use date and time functions and understand how tables are linked together in a meaningful way. You will learn how to use transactions, user rights and views – and how virtual tables help you to design queries more efficiently. A particular highlight are window functions such as RANK, LAG or LEAD, which you can use to an-

alyze trends and time sequences in a targeted manner. You will also practise how to securely integrate external data – for example, from CSV files – into your database.

Core Skills



Learning Outcomes

You will learn to:

- use the HAVING clause specifically to filter grouped data and gain deeper insights into key figures
- use wildcards, REGEXP and RLIKE to perform flexible queries and recognize patterns in text data
- use CASE statements to integrate conditional logic into SQL queries and classify data specifically
- create foreign key relationships and build normalized data models to ensure data integrity
- format and customize SQL queries so that results can be presented in a clearly structured and business-relevant way

Content

- Introduction: more Advanced SQL commands for BI
- Defining conditions with the HAVING clause
- Working with Wildcards
- CASE: linking actions to conditions
- Relationships between tables with Foreign Keys
- Advanced options for data output
- Working with date and time values
- Managing database access rights
- Transactions for more secure data processing
- Key advanced SQL queries for BI
- Importing CSV files

Module 4

Microsoft Power BI for Business Intelligence - The Fundamentals

In this module, you will be introduced to Microsoft Power BI from the ground up – from the user interface to data modelling and visualization. You will learn how to import, transform and model data and gain an understanding of the architecture behind Power BI. The focus is on creating meaningful visualizations and interactive dashboards that support data-based decisions. You will develop reports that are not only

convincing but can also be shared within the team or the company in a targeted manner.

Core Skills



Learning Outcomes

You will learn to:

- understand the data model and architecture of Power BI and classify it in the BI context
- import, transform and link data from different sources in Power BI
- create interactive visualizations and dashboards that facilitate data-based decisions
- design initial reports with Power BI Desktop and transform raw data into meaningful analyses

Content

- Introduction to Microsoft Power BI
- Getting started with Microsoft Power BI: the data model and architecture
- The Power BI desktop client
- From beginner to pro: creating your first Power BI report
- Importing data into Power BI
- Processing the imported data
- Creating relationships between data sets
- Data visualizations with Power BI
- Dashboards in Power BI

Module 5

Power BI for Advanced Users

In this module, you will take your Power BI skills to the next level. You will work with user-defined visualizations, become familiar with complex DAX functions, and utilize advanced features such as bookmarks, forecasts, and clustering. You will also dive into the M-language of Power Query to transform data in a targeted manner and prepare it for your analyses. In this way, you will use Power BI in all its depth – for interactive reports that map even complex issues and optimally support data-based decisions.

Core Skills



M Language

ETL processes

KPI analysis

Learning Outcomes

You will learn to:

- use customized visualizations and interactive reporting elements in a targeted manner
- use complex DAX functions to calculate and analyse KPIs
- use advanced Power BI features such as bookmarks, forecasts and clustering
- transform data efficiently with the M language in Power Query
- use Power BI to create advanced, decision-relevant dashboards

Content

- Introduction – in-depth insights into Power BI
- Custom visualizations
- Advanced reporting concepts
- An introduction to DAX
- An in-depth look at DAX
- An introduction to M

Module 6

Power BI – Best Practice Examples and Use Cases

In this module, you will learn how to professionally model, analyse and visualize data in Power BI – in a practical way and with a view to real business applications. You will develop stable data models, make targeted use of DAX functions and create interactive dashboards that impress. Topics such as storytelling, usability, KPIs and data-based decision-making play just as important a role as the analysis of patterns, trends and anomalies. The module ideally prepares you for the MS PL-300 certification exam.

Core Skills

Data modeling

DAX

Dashboard design

Reporting

Performance optimization

Data analysis

Decision support

Learning Outcomes

You will learn to:

- design and implement a structured and performant data model in Power BI
- apply advanced DAX calculations including time intelligence and filter logic
- design interactive reports and dashboards with clear visualization and data-based storytelling
- to use optimization techniques to increase model performance in a targeted manner
- to recognize patterns, trends and anomalies in data and derive business-relevant insights from them

Content

- Preparation for the Microsoft certification PL-300
- Designing a data model
- Developing a data model
- Creating model calculations with DAX
- Creating reports
- Creating dashboards
- Optimizing reports: usability and storytelling
- Identifying patterns and trends

Module 7

Dashboarding and Reporting with Tableau

In this module, you will discover how to effectively visualize data and create interactive reports with Tableau. You will connect and prepare data, create clear dashboards and make targeted use of visualization techniques. Using realistic scenarios, you will learn how to use Tableau to gain data-based insights and support well-founded business decisions. A practical introduction to one of the leading business intelligence tools.

Core Skills



Learning Outcomes

You will learn to:

- navigate safely through the Tableau Desktop user interface and connect data sources
- select suitable chart types and use them specifically for different analysis purposes
- use sorting, grouping and calculations to evaluate data sets in a structured way
- incorporate geographical data into map visualizations and support visual storytelling

- design interactive dashboards with multiple views and implement best practices for clear data presentation

Content

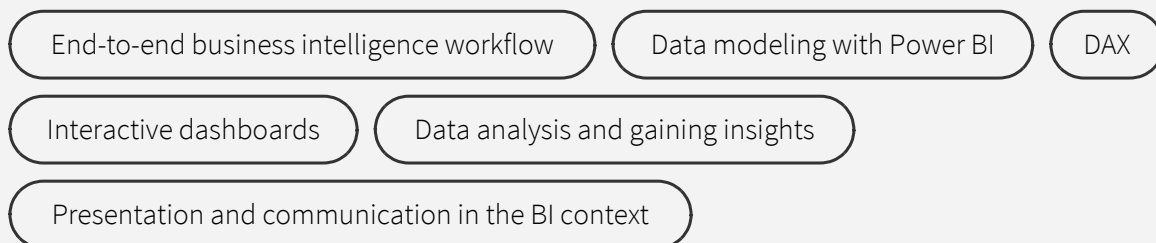
- Introduction to Tableau: data visualization and business intelligence
- Getting started with Tableau Desktop
- Basics of chart visualizations
- Sorting, grouping and calculations
- Working with maps and customizing the view
- Dashboards – combining views

Module 8

Capstone Project - Business Intelligence Project from A-Z

In the capstone project, you will apply the knowledge you have acquired in the course in practice and work on your own business intelligence question – from data analysis to visualization. You will create an interactive dashboard with Power BI and document your results professionally. At the end, you will present your solution to your mentor – the final step on your way to becoming a certified Business Intelligence Analyst.

Core Skills



Learning Outcomes

You will learn to:

- analyze a BI question in a structured way and answer it based on data
- identify and prepare suitable data sources and integrate them into Power BI
- develop data models, key figures and visualizations in a targeted manner
- design and publish interactive dashboards with Power BI
- present analysis results in a comprehensible, target group-oriented and visually convincing way

Content

Hands-on project to implement a business intelligence solution with Power BI – from data preparation to presentation of results.

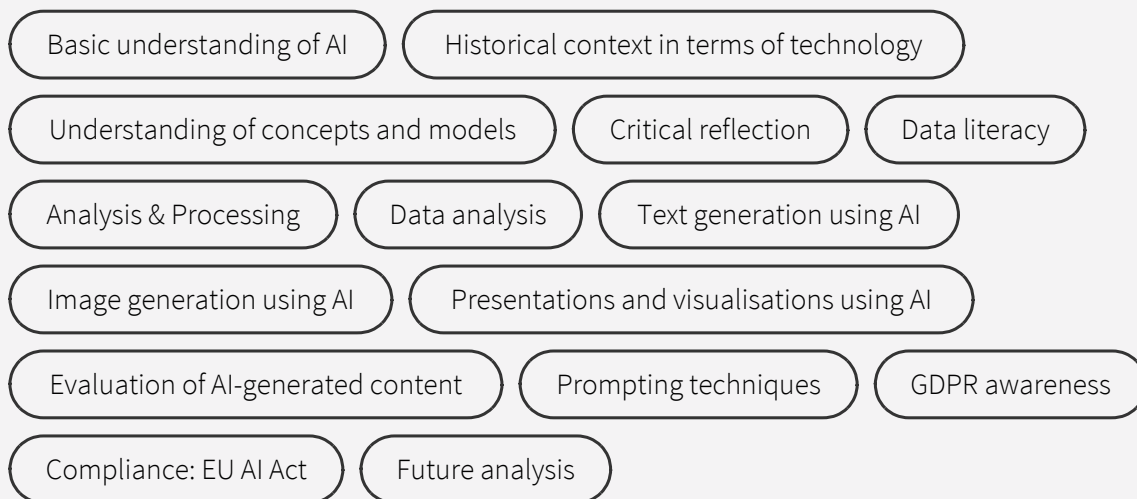
Module 9

Bonus: AI Training

Artificial intelligence is now part of everyday working life in many professions. To ensure you are fully prepared for the demands of the modern workplace, you will receive a free AI training course that teaches you the key fundamentals and practical applications of AI.

This AI training course provides you with a solid introduction to the world of artificial intelligence. In this course, you will learn the key terms in AI, understand how language models (Large Language Models, LLM-s) work, and prepare data in a targeted manner. You'll also use practical AI tools for text, images and presentations, develop your own prompts and create AI workflows. Furthermore, you'll gain an overview of the legal framework – including the GDPR, the EU AI Act and compliance – as well as the future of working with artificial intelligence. This will enable you to use AI in your day-to-day work confidently, efficiently and in full compliance with the regulations.

Core Skills



Learning Outcomes

You will learn:

- to confidently identify and explain the key AI terminology
- to understand how AI makes decisions, why models sometimes 'hallucinate' and what you should look out for

- to recognise common AI applications in everyday life and assess how they can be useful in your profession
- to identify key data quality criteria and understand their relevance for AI systems
- to independently clean and structure simple datasets and make them usable for AI applications
- to critically reflect on the impact of data quality and presentation on efficiency, decision-making and automation
- to apply practical AI tools in the areas of text, images and presentations
- to generate texts, images and presentations quickly and evaluate the results using simple quality criteria
- to understand how language models work and the effect of different prompting techniques
- Develop, test and optimise prompts in a targeted manner
- Design their own AI assistants and automated workflows using prompt engineering
- Confidently navigate the key legal frameworks governing the use of AI (GDPR, EU AI Act, copyright and liability)
- Understand the implications of these regulations for businesses and AI projects
- Realistically assess the opportunities and risks of artificial intelligence in everyday working life
- Understand the changes brought about by AI in work processes, job profiles and skill requirements

Content

- What is Artificial Intelligence (AI)?
- From science fiction to everyday life – The history of AI
- Understanding key AI concepts
- Language models – How LLMs work
- Understanding data as the foundation of AI
- Data quality as a key factor in the success of AI systems
- Preparing data for AI applications
- Text AI basics – Writing, analysing, summarising
- Image AI Basics – From idea to illustration
- Presentation AI Basics – Designing slides and narratives with AI
- Fundamentals of Prompting – Structure and organisation
- Data protection, copyright and liability in the context of AI
- The EU AI Act – Rules, obligations and implications
- Societal impacts of AI and the future of work with AI

Human-centered learning

in an online learning environment

Online, but not alone. Our proven, human-centered approach guarantees you ongoing support and a dedicated team to guide you every step of the way.



Ausgezeichnete Lern- erfolge

Wir lassen dich nicht alleine!

Unser erprobter, menschenzentrierter Ansatz bietet dir stets die Unterstützung, die du brauchst und ein motiviertes Team, das dich auf deinem Weg begleitet.



Tägliche Live Trainings

Starte neu und lerne von erfahrenen Branchenexperten mit viel Praxis, um dich optimal auf deine berufliche Zukunft vorzubereiten.



Karrierecoaches begleiten dich

Unsere Karriere-Coaches begleiten dich von Tag 1 an und bereiten dich optimal auf eine erfolgreiche Karriere vor.



Studienberater an deiner Seite

Unsere Studienberater stehen dir bei allen Fragen zur Seite und meistern mit dir jede Herausforderung, die sich dir in den Weg stellt.



Deine kollaborative Gemeinschaft

Lernen geht am besten mit anderen. Da Lernen kein Alleingang ist, erhältst du einen exklusiven Zugang zu unserer Community.

Career services

for you and your future

With our career services, we guide you through the entire professional development, from onboarding to successful completion and beyond. We support you from your first career goal to signing your contract with personalized coaching, practical support, and smart tools. We ensure that you're ready for the job market and connect you with interesting employers.



Academic advising

Our academic advisors are here to offer you guidance and support, and will help you overcome any challenges that come your way.



Job application training

You'll benefit from free job application training tailored to the needs of employers.



Career advice sessions

We offer free career counseling sessions with experienced HR managers to provide you with personalized advice.



Career coaching

Our career coaches will support you from the very start of the course and provide you with the best possible preparation for your professional career.

Funding & financing

There are many ways for you to take advantage of our subsidized training programs. Below, we have compiled all the relevant information about the available funding options that you can use to participate in our training programs.



Bildungsgutschein

00,00€

100% funding with an AZA-V-certified education voucher



Self-payers

One-time payment

8.700 €



Monthly payment

One-time payment before the course starts

3.500 €

Monthly payment

2.500 €

Bildungsgutschein

100% funded professional development

Take advantage of training or retraining funded through a Bildungsgutschein from the Agentur für Arbeit! You get the chance to gain specific skills and seize new career opportunities. All further training costs are covered by the Agentur für Arbeit or the Jobcenter.

A Bildungsgutschein allows you to participate in training programs free of charge. These are financed by the Agentur für Arbeit or the Jobcenter to support residents in Germany to upskill and improve their professional qualifications.

Maßnahmenummer

Full-time: 955/249/2026

Part-time: 955/342/2026

Here's how to get your Bildungsgutschein

1 Consultation

Make an appointment at your local Agentur für Arbeit.

2 Bootcamp

Choose an XDi course of your choice.

3 Course offer

Request a quote for the course of your choice.

4 Application

Submit an application and your course offering.

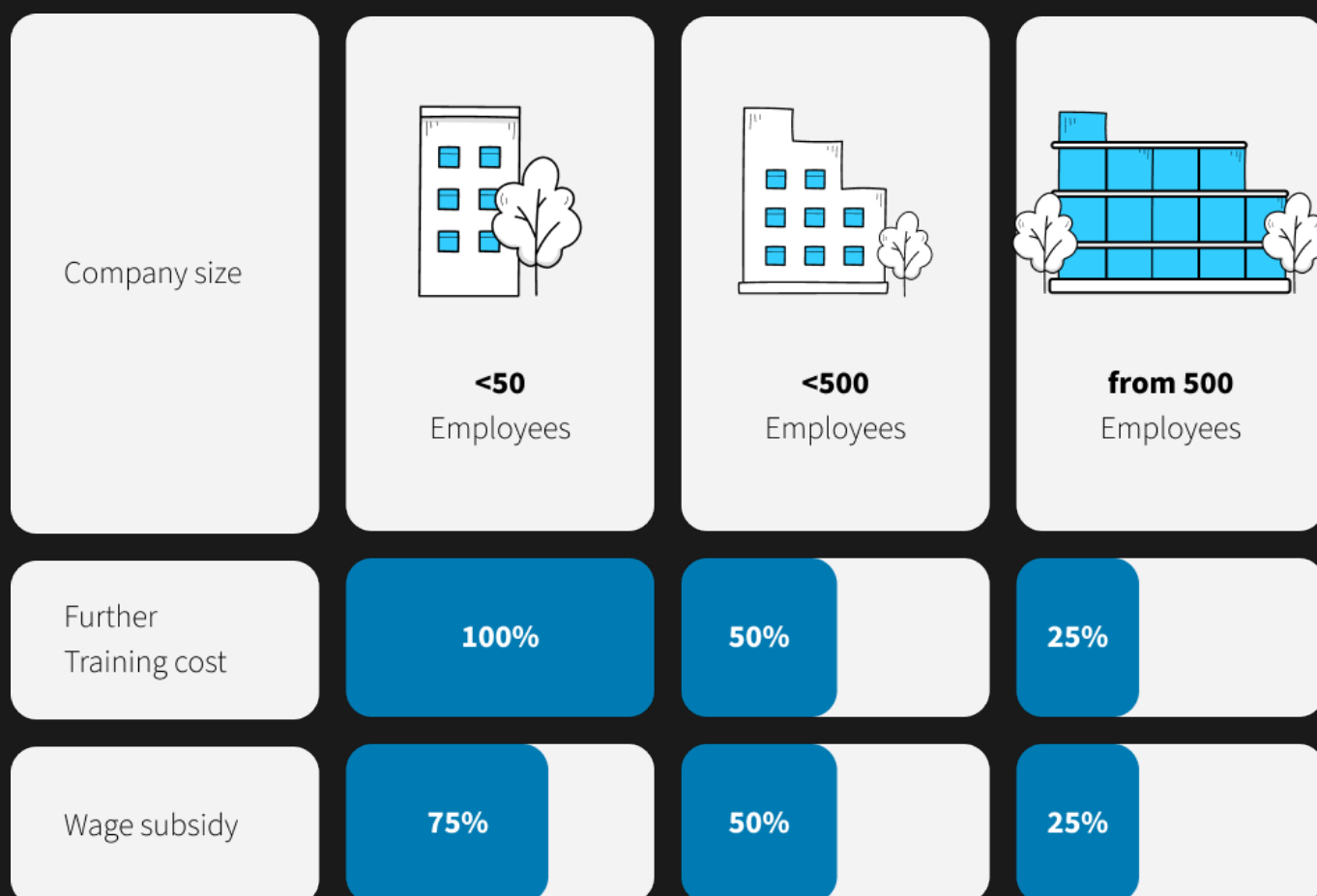
5 Registration

Register and submit the education voucher.

Qualifizierungschancengesetz

For job seekers and employees

At a time when technologies are constantly evolving, and the world of work is transforming, companies need to invest in professional development and upskilling of their employees. This ensures they are prepared for the challenges of the future and enables organizations to successfully navigate the digital transformation.



Benefit from XDi

XDi focuses on new, interactive teaching and learning formats based on the latest findings in brain research. Our motto is “learning by doing”; participants in our training programs learn to apply relevant methods and techniques through practical exercises in realistic projects, with the support of a personal mentor.



Officially recognized certificate

Upon completion of the training program, you will receive the „Business Intelligence Analyst“ certificate from the XDi – Experience Design Institute. The certificate is recognized by German UPA, the Interaction Design Foundation, and UXPA, and has earned an international reputation.



Top salary & career opportunities

More jobs require more knowledge. Many of our students achieved positive results after attending our seminars.



Business Analyst

analyses business processes and supports optimisations

Up to **63.000€**

Data Analyst

analyses data and creates reports for data-driven decisions

Up to **56.500€**

Data Engineer

builds and maintains data infrastructure for analytics and applications

Up to **65.800€**

Data Scientist

develops models, evaluates big data and delivers forecasts

Up to **64.000€**

Machine Learning Engineer

develops and implements machine learning models and algorithms

Up to **66.000€**

See for yourself!

Show more →



Andreas Manietta

Die Weiterbildung zum "[Certified Data Analyst](#)" war ein entscheidender Erfolgsfaktor – in kürzester Zeit habe ich mein Wissen auf ein neues Level gehoben. Das dynamische und fokussierte Tempo war genau richtig, um mich voll zu fordern und konsequent an den Themen dran zu bleiben. Besonders wertvoll waren die praxisorientierten Strategien, die sofort umsetzbare Ergebnisse lieferten. Die durchdachten Fragen und wegweisenden Impulse haben nicht nur mein Denken erweitert, sondern klare Handlungsfelder für zukünftige Erfolge aufgezeigt. Eine weitere Weiterbildung ist für mich keine Frage des Ob – sondern des Wann, um weiter strategisch zu wachsen.



Daniel Naesa

Die Teilnahme am "[Certified Data Scientist](#)" Kurs war für mich eine bahnbrechende Entscheidung. Die Fülle an praxisrelevantem Wissen hat meine Erwartungen übertroffen und mir ein tieferes Verständnis für komplexe Datenanalysen vermittelt. Die Herausforderungen im Kurs haben nicht nur meine Fähigkeiten gestärkt, sondern auch meine Motivation zu Höchstleistungen angespornt. Die Betreuung durch XDi war exzellent, und ich fühle mich bestens gerüstet für anspruchsvolle Projekte in der Datenwissenschaft. Ich empfehle diesen Kurs jedem, der seine Karriere in diesem Bereich auf das nächste Level heben möchte!



5/5

Google



4,5/5

Trustpilot



4,9/5

Kursfinder



4,7/5

Career
Karma



4,9/5

Course
Report



4,7/5

SwitchUp

Our references

These companies are training their workforce with us and recruiting our students.

See all our references →

adidas

Allianz 

amazon 

 **AT&T**



 **Bayer**

 **BOSCH**

DAIMLER

Deloitte.

 **BAHN**

Deutsche Bank 

Dr. Becker  Klinikgruppe

Dräger

e-on

fielmann



BOSS
HUGO BOSS

ING 

 Mercedes-Benz

SUPER RTL

 **Telefónica**

Certified and accredited

Government-approved and **100% eligible** for funding. Get some advice on how to get everything you need for the Federal Employment Agency.



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WEITERBILDUNG
2026

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Institut

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**Learn today
for the world of tomorrow**

Contact

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🕒 Mo. - Fr. 08:00 - 17:00 Uhr

🌐 xd-i.com