

# Aruba Campus Access Fundamentals

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Trainings-ID: CAF

[Zum Seminar →](#)

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## Das nehmen Sie mit

This course teaches you the fundamental knowledge, skills, and practical experience required to configure and manage modern, open standards-based networking solutions using Aruba's wired, wireless, security and management technologies. This course consists of approximately 60% lecture and 40% hands-on lab exercises to help you learn how to implement and validate small-to-medium enterprise network solutions. This 5-day course prepares you for the Aruba Certified Associate - Campus Access exam.

After you successfully complete this course, expect to be able to:

- Explain Networking Fundamentals
- Install and configure devices running the ArubaOS-CX Network Operating System
- Describe and configure VLANs
- Explain, describe and configure Spanning Tree Protocol
- Understand when to use VRRP and how to configure it
- Explain and configure Link Aggregation
- Understand and configure IP Routing
- Understand and configure OSPFv2 – Single Area
- Describe and configure Switch Stacking using VSF
- Describe Aruba ESP platform and product portfolio
- Perform AP onboarding
- Explain how Aruba's wireless networking solutions meet customers' requirements
- Explain fundamental WLAN technologies, RF concepts, and 802.11 Standards

Sie haben Fragen? [☎ +43 1 533 1777-0](tel:+43153317770) [✉ info@etc.at](mailto:info@etc.at) [📍 Modecenterstraße 22, 1030 Wien](https://www.etc.at)

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- Recognize and explain Radio Frequency Bands and channels, and the standards used to regulate them
- Describe the concept of radio frequency coverage and interference and successful implementation and diagnosis of WLAN systems
- Identify and differentiate antenna technology options to ensure optimal coverage in various deployment scenarios
- Describe RF power technology including, signal strength, how it is measured and why it is critical in designing wireless networks
- Control secure access to the WLAN using Aruba Firewall Policies and Roles
- Perform network monitoring functions and troubleshooting

## Zielgruppen

The ideal candidate has 1+ years of experience with networking, vendor agnostic understanding of basic network protocols. Under the direction of a Professional or Expert, can apply the configuration and verify the status of a campus network.

## Termine & Optionen

Datum	Dauer	Ort	Angebot	Preis
26.06.2023–30.06.2023	5 Tage	Tres Cantos Madrid	Präsenz	€ 3.350,-
26.06.2023–30.06.2023	5 Tage	Tres Cantos Madrid	Online	€ 3.350,-
26.06.2023–30.06.2023	5 Tage	München	Präsenz	€ 3.350,-
26.06.2023–30.06.2023	5 Tage	Wien	Präsenz	€ 3.350,-
26.06.2023–30.06.2023	5 Tage	Wien	Online	€ 3.350,-
03.07.2023–07.07.2023	5 Tage	Modena	Präsenz	€ 3.350,-
02.10.2023–06.10.2023	5 Tage	Tres Cantos Madrid	Präsenz	€ 3.350,-
02.10.2023–06.10.2023	5 Tage	Tres Cantos Madrid	Online	€ 3.350,-
02.10.2023–06.10.2023	5 Tage	Wien	Präsenz	€ 3.350,-
02.10.2023–06.10.2023	5 Tage	Wien	Online	€ 3.350,-
16.10.2023–20.10.2023	5 Tage	Modena	Präsenz	€ 3.350,-
20.11.2023–24.11.2023	5 Tage	Tres Cantos Madrid	Präsenz	€ 3.500,-
20.11.2023–24.11.2023	5 Tage	Tres Cantos Madrid	Online	€ 3.500,-

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