COURSE BROCHURE

Linux Command Line and Basic Administration

Diploma, Vocational & Skills / Linux & System Administration

One-time full-course fee

INR 1,499

Access

12 months course access

Study plan

14 suggested study hours; 12 months access

Learning format

4 self-paced written English lessons with original worked examples, local exercises, explained knowledge checks and a self-assessed capstone. Optional automated Course Tutor assistance is available in the protected LMS.

Programme overview

Four self-paced written lessons teach the Linux file system and shell, working with files, text and pipes, users, groups and permissions, processes and services, package management, logs, networking checks, SSH and simple shell scripts, ending with a fictional small-server setup capstone. This is an independent ZELVU short course with no distribution vendor affiliation, certification or exam voucher. 4 self-paced written English lessons with original worked examples, local exercises, explained knowledge checks and a self-assessed capstone. Optional automated Course Tutor assistance is available in the protected LMS. AI-authored with independent AI editorial checks; independent human academic review is not included. An independent ZELVU short course covering the stated scope. Live human tuition, individual human marking, recorded video lectures, external qualifications or academic credits, vendor affiliation or certification, examination vouchers and placement guarantees are not included. Use your own compatible computer and any software, accounts or services named in the requirements; licences, subscriptions, cloud usage and advertising spend are not supplied. Interfaces, laws and platform policies change, so follow the current official documentation linked in each lesson. Related ZELVU IT support, networking, Docker and cloud courses use Linux in context; this course builds the command-line and administration foundation they assume. Command options can differ slightly between distributions, so check manual pages on your own system.

Who this is for

1. Basic computer use is expected; no Linux experience is required. Practise only on a machine you own or are authorised to use, such as a local virtual machine, the Windows Subsystem for Linux or a personal cloud instance.
2. Use the supplied fictional examples or your own non-sensitive practice material. Practise only on systems and accounts you own or are authorised to use. Do not enter private student, employer or customer information into the Course Tutor.

Published topics and learning focus

1. The file system, the shell and getting help
2. Text processing, pipes and permissions
3. Processes, services, packages, logs and networking
4. Capstone: shell scripts, scheduling and a small server setup

Before you choose

1. These are published programme highlights, not certification of complete syllabus coverage. Review the available reading index and programme trial before enrolling.
2. ZELVU provides learning support. It does not award the underlying degree, professional registration or an examination result.
3. Current checkout terms and refund policy apply. Payment and access require successful provider verification.

Take the next step

Explore the programme trial

View current details, scope and terms

Ask ZELVU about this programme

Save this brochure for reference. Details can change: confirm the current programme page and checkout before making a purchase.