COURSE BROCHURE

Natural Language Processing & Text Analytics Foundations

Diploma, Vocational & Skills / AI & Machine Learning Practice

One-time full-course fee

INR 2,999

Access

12 months course access

Study plan

18 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 original written readings complete a narrow foundation in English-text contracts, tokenisation, count/TF-IDF features, evaluation and an auditable fictional queue-routing capstone. Optional standard-library Python examples work locally; this is not the complete NLP field or a competitor university programme. Self-paced written English with optional existing AI Course Tutor support; no live human teacher, individual marking or recorded video series. 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 certification, examination vouchers and placement guarantees are not included. Use your own compatible computer and any required basic art supplies; these are not supplied. No paid software subscription or paid AI API is required for the supplied practice. Follow the documented software version; interface details can change. Related ZELVU Data Science & Machine Learning, Python Programming Foundation and Generative AI & Prompt Engineering are sold separately. This focused course adds original text-processing and evaluation practice; it does not include those courses, import their entitlements or claim their complete scope. No university, vendor or professional-body affiliation, official award or exam is included.

Who this is for

1. Basic English reading, arithmetic and tables. Optional code practice assumes simple Python functions, lists and dictionaries; every core result is also explained for paper-based study. No paid AI service or cloud account is needed.
2. Use the supplied fictional examples or your own non-sensitive practice material. Do not enter private student, employer or customer information into the Course Tutor.

Published topics and learning focus

1. Text Contracts, Tokenisation and Evidence
2. Count Features, TF-IDF and Inspectable Retrieval
3. Evaluation, Abstention and Error Analysis
4. Capstone: An Auditable Text-Routing Study

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.