COURSE BROCHURE

Birth-Time Rectification - Methods, Data Quality and Limits

Astrology & Chart Reading / Chart Construction & Timing

One-time full-course fee

INR 4,499

Access

12 months course access

Study plan

10 suggested study hours; 12 months access

Learning format

Six self-paced written lessons in English with worked examples, exercises, explained answers and a capstone with a self-assessment rubric. Optional automated Course Tutor assistance is available in the protected LMS.

Programme overview

An introductory methods course on auditing uncertain birth records, generating candidate charts, comparing selected traditional event-timing hypotheses and reporting uncertainty. It does not promise to recover an exact birth time or replace documentary evidence. Six self-paced written lessons in English with worked examples, exercises, explained answers and a capstone with a self-assessment rubric. Optional automated Course Tutor assistance is available in the protected LMS. Study of traditional and symbolic interpretive methods. Astrological predictions are not scientifically established. No live human classes, personal chart consultation, individual human marking, recorded lecture series, software licence, external accreditation or guaranteed outcome is included. Examples use fictional or supplied data; this course does not provide medical, financial or legal advice. Builds on kundali-reading-horoscope-analysis and divisional-chart lessons. It focuses on uncertainty and candidate comparison rather than repeating a complete natal-reading curriculum.

Who this is for

1. Read longitudes, ascendants and basic divisional charts; understand that astrological interpretation is not a validated method of recovering historical facts.
2. Use fictional or explicitly consented chart data; keep personal birth details private.

Published topics and learning focus

1. Audit Birth-Time Evidence Before Rectifying
2. Generate Candidate Charts and Track Sensitive Features
3. Build an Event Ledger and Predeclare a Comparison Rule
4. Use Held-Back Events and Sensitivity Checks
5. Report a Candidate Interval Without False Precision
6. Capstone: Compare Three Times and Report the Remaining Range

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.