COURSE BROCHURE

Nakshatra, Dasha & Transit Analysis: Timing Calculations

Astrology & Chart Reading / Chart Construction & Timing

One-time full-course fee

INR 4,999

Access

12 months course access

Study plan

22 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

Calculate nakshatra/pada positions, Vimshottari birth balances and nested period schedules, then compare them with supplied transit data using transparent assumptions. The focus is period arithmetic and timing overlays; it does not promise event prediction or teach every dasha tradition. 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 the existing Nakshatra, Graha & Rashi Mastery and Vedic Astrology programmes. It concentrates on timing arithmetic and reproducible overlays rather than repeating general nakshatra symbolism.

Who this is for

1. Basic natal-chart reading, circular longitude arithmetic and comfort with fractions. No actual birth details or paid software are required.
2. Use fictional or explicitly consented chart data; keep personal birth details private.

Published topics and learning focus

1. A usable nakshatra map: sectors, padas and period lords
2. Vimshottari birth balance and the 120-year cycle
3. Antardasha and pratyantardasha: build and audit the schedule
4. Transit geometry: references, crossings and repeated passes
5. Timing overlays, contradictory signals and honest evaluation
6. Capstone: a complete period-and-transit dossier

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.