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Under guidance of Shivraj Gurjar (B.tech, IIT Kharagpur)

MATHEMATICS OP for UPSC IAS/

Delhi: 57/13, Bada Bazaar Road, Old Rajinder Nagar

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MECHANICS +FLUID DYNAMICS +STATICS & DYNAMICS MODULE (OFFLINE/ONLINE)

CLASS TIMING: 07:00 AM TO 10:00AM

START DATE: 22 MAY, 2024

DURATION: 30 DAYS (90 HRS)

- Includes SPPs (Sectional Practise Problems Sheets) and weekly mini test (soft copies) of this module topic only.
- ❖ Access to live and recorded classes (Zoom Live Streaming and recording on the Mathocrat
- Includes updated study material of this module topic only (soft copies).
- Duration: approximately 30 days (Starts from 22nd may, 2024)
- Duration of each class- 3to 3.5 Hours, 5 days a week (May be held even on weekends)

Note:

- Students can attend the live classes through private live streaming on Zoom access of which will be provided to them. They can ask their doubts through LIVE Chat option.
- ❖ If a student resort to spamming or useless comments in the LIVE Chat, his/her subscription to the course may be cancelled.
- ❖ The live streamed video can be viewed any number of times till UPSC CSE Mains 2025.
- **÷** Fees once paid will not be refunded.
- Good internet speeds needed for running videos.
- **❖** The recordings of class work on android , windows, but not on iOS systems.

Note: The study material (notes, practise sheets etc) of this module will be in soft copy form only.

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