



KAABIL KIDS RAPID CHESS TOURNAMENT

LIMITED SPOTS

31st Aug 2025 (Sunday)

Venue : Kaabil Kids Chess Academy, BLK - 6, Sector 116, Noida



Age Categories & Schedule:

Tournament Detail			
Age	U-8	U-12	U-10
Reporting Time	9:00 am	9:00 am	9:00 am
Match Start Time	9:30 am	9:30 am	9:30 am
Prize Distribution	1:30 pm	1:30 pm	1:30 pm

Age Categories

U-08 (Born in 2017 or later) | U-10 (Born in 2015 or later)
U-12 (Born in 2013 or later)

Entry Fee - ₹900

LIMITED 50 SEATS!
ON FIRST COME FIRST SERVE BASIS

Prize Distribution

- Trophies for Top 5 Players
- Trophy for Best Female Player
- Trophy for Youngest Player
- Medals & Certificates for all participants

Amenities

- Ample Parking
- Refreshments
- Comfortable Waiting Area

Time Control

- 15 minutes + 10 seconds increment

Tournament Guidelines and Instructions:

- Number of rounds will be 4 or 5 according to number of participants.
- FIDE / AICF laws and guidelines will be followed in this tournament.
- Chief Arbiter's decision will be final and binding on all participants, parents etc. in case of any dispute.
- Any kind of unprofessional behaviour or any comments or action against the Tournament Organisers / Arbiters by any participant, parent etc will result in expulsion from the tournament and will result in disciplinary action and legal proceedings as the case may be.
- Such incidents will be recorded and will be posted in social media. Will also be reported to concerned schools, District Association, State Association, National Association and World Chess Federation for necessary action.
- Entries will be accepted and rejected as per the availability of seats.
- Parents have to drop the participants at Reporting Time and pick up after Prize Distribution Ceremony.
- This tournament is organized to provide good competitive environment to all participants so parents support, cooperation and patience is of utmost importance.
- Please note that the tournament registration amount is non-refundable.

For queries or registration, contact:

 **Bhanu - 8700687231**



Scan & Register