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IIM Rohtak opts out of Common Admission Process, will hold interviews independently

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The applicants aspiring for a seat at the institute will be required to choose IIM Rohtak as one of their options in their CAT application

For academic session 2020, IIM Rohtak will conduct its admission process separately and will not be a participant in the Common Admission Process (CAP). The CAP is conducted jointly by second-generation and third-generation IIMs and is the final selection round consisting of writing ability test (WAT) and personal interview (PI).

The applicants would be required to choose IIM Rohtak as one of their options in their CAT application to seek admission, officials shared exclusively with *Education Times*.

The participants of CAP include IIM Kashipur, Raipur, Trichy, Udaipur, Bodh Gaya, Jammu, Sambalpur and Sirmaur.

The admission process will be conducted in following stages.

Stage I: Online Registration

The first shortlisting will be based on minimum section-wise and aggregate percentile scores in CAT 2019. The candidates, who have selected IIM Rohtak as one of their preferences in the CAT 2019 form, will be invited for online registration for PGP Admission process 2020 during the second week of January 2020. Shortlisted candidates will receive an email with a web-link

for online registration in PGP 2020-22 batch. The candidates are required to submit an application/admission data form along with registration fee of Rs 2000, after which they would be invited (as per merit) for the Written Analysis & Personal Interview (WAT & PI) round.

Stage II: WAT & PI

All the shortlisted candidates in Stage I will be informed through emails to download their call letters. The details regarding venue, date, time and other guidelines would be mentioned in the call letters. The WAT-PI process would be conducted in five different cities, Delhi, Rohtak, Mumbai, Kolkata, and Bangalore. In case of a clash with the admission process of other colleges, the candidates would be required to send an e-mail to the institution for consideration.

Stage III: The Final Selection List

The final list will be prepared based on the weighted aggregate of CAT, WAT, PI, and diversity, with 45% weight assigned to CAT score and 35% to WAT & PI score. Further, the candidates will be given a weight of 20% based on academic and gender diversity.