

Joint Entrance Examination (JEE) updated on Jan 2025

Joint Entrance Examination (JEE) is an all India common engineering entrance examination which is conducted for admission in various engineering colleges and courses all over the country.

In 2012, CBSE (Central Board of Secondary Education) announced this common examination in place of AIEEE and IIT-JEE. JEE is being conducted in two parts, JEE-Main and JEE-Advanced. JEE-Advanced is for admission in Indian Institutes of Technology (IITs), and Indian School of Mines Dhanbad (to be converted into IIT)[1] and JEE-Main exam is for admission in IIITs (Indian Institutes of Information Technology), NITs (National Institutes of Technology), CFTIs (Central Funded Technical Institute) and IIEST Shibpur, for admission to its dual degree programme. [2]

There are some colleges like IISER's, RGIPT, IISc and others which use score of JEE Advanced for admission. These are not participating institutes of Central IIT JEE Advanced counselling of which all IITs and ISM are members. Any student who takes admission in IIT's or ISM cannot appear for JEE-Advanced exam next year, but the same is not the case with IISc, IISER, RGIPT and other institutes as these institutes only use JEE Advanced score for admission.

In September 2013, the IIT Council approved the decision of the Joint Admission Board to continue with the two-phase JEE pattern ("Main" followed by "Advanced") for IITs and ISM in 2014.

Joint Seat Allocation Authority 2015 (JoSAA 2015) conducted the joint admission process for a total of 18 IITs, ISM Dhanbad, 32 NITs, 18 IIITs and 18 other Government Funded Technical Institutes (GFTIs).

JEE-Main Exam has two papers, Paper-1 and Paper-2. Candidates may opt for either or both of them. Both papers contain multiple choice questions.

- * Paper-1 is for admission in B.E./B.Tech (online and offline).
- * Paper-2 is for admission in B.Arch and B.Planning (offline only).
- * 1.3 Million students including 316,000 female candidates appeared for JEE-Main exam in 2014.