Plan & Build

MASSIVE and hectic construction activities in the wake of rapid urban and infrastructure development in the past few decades have created opportunities for architects making a degree in architecture among top career choices today.

Course details

Anybody who has studied Physics, Mathematics and Chemistry at the 10+2 level can apply for admission to study architecture at the graduate level in colleges offering the course. B.Arch is a 5 year course and most schools and colleges select students through a written test. Further on completion of the graduate course one can study architecture at the post graduate course which varies from 18 months to 2 years. The Council of Architecture conducts an aptitude test on an All India basis for admission to colleges of Architecture. Engineering colleges select students on the basis of the result to the appropriate engineering courses. Some other renowned institutes carry their own selection tests to identify suitable candidates.

Where to study

Some of the prominent colleges and universities offering graduate/PG courses in Architecture are:

- School of Planning & Architecture, New Delhi
- Chandigarh College of Architecture, Chandigarh
- Sir J J College of Architecture, Mumbai
- School of Architecture & Interior Designing, New Delhi
- Sushant School of Art and Architecture, Gurgaon
- Chitkara School of Planning & Architecture, Dist Patiala
- School of Architecture Giani Zail Singh College of Engineering & Technology, Bathinda
- Chandigarh University, Gharaun