

## Instructions for Candidates Applying to Engineering Seats from CUSAT

- Candidates applying for engineering seats from CUSAT should compulsorily attend the JEE test and give details in the application for.
- Candidates should provide the plus two marks and Jee Total of Both sessions

| Paper-I (B.E./B.Tech.): NTA Score™ |                      |                    |   | Paper-II (B.Arch./B.Planning): NTA Score™ |                      |                    |   |
|------------------------------------|----------------------|--------------------|---|---|----------------------|--------------------|---|
| Subject                            | January 2019 Session | April 2019 Session | Final (based on best of the two in total) | Subject                                   | January 2019 Session | April 2019 Session | Final (based on best of the two in total) |
| Physics                            | NA                   | 6.6373977          | 6.6373977                                 | Mathematics                               | —                    | —                  | —   |
| Chemistry                          | NA                   | 56.9309523         | 56.9309523                                | Aptitude Test                             | —                    | —                  | —   |
| Mathematics                        | NA                   | 29.6404969         | 29.6404969                                | Drawing Test                              | —                    | —                  | —   |
| Total                              | NA                   | 19.5162688         | 19.5162688                                | Total                                     | —                    | —                  | —   |

- It is solely based on the JEE percent, the rank list is generated.
- A candidate who applies for these seats should have minimum 50% Marks in Mathematics and 50% Marks for Mathematics, Physics and Chemistry combined as directed by CUSAT guidelines.