

3.0	Eligibility and academic qualification
3.1	<p>Eligibility criteria for appearing in the WBJEE-2023</p> <p>a) Citizenship: Applicant must be a citizen of India or OCI (subject to approval of the Competent Authority). OCI candidates will be eligible for only Unreserved seats in All India quota.</p> <p>b) Candidates must have passed 12th standard (10+2) or its equivalent examination before 2023 or appearing in 12th standard (10+2) or its equivalent examination in 2023.</p> <p>c) Age Restriction:</p> <ol style="list-style-type: none"> I. The lower age limit is 17 (seventeen) years as on 31.12.2023. A candidate should have been born on or before 31.12.2006. There is no upper age limit in appearing in the examination. II. However, for admission to the degree level Marine Engineering Course the upper age limit is 25 Years as on 31.12.2023.
3.2	<p>Academic criteria for admission</p> <p>a) The following sections describes the criteria as per latest communications received from the concerned Authorities.</p> <p>b) Candidates must make themselves aware of the latest applicable rules of different Universities, Institutions, Government Departments, Regulatory Bodies at the time of admission. Board will not be responsible by any way, if any candidate fails to aware himself/herself regularly on any updated information.</p> <p>c) The Board would notify revisions, corrections, modifications, addendum, corrigendum if any received from concerned Authorities till the start of counselling.</p>
3.2.1	<p>General criteria for admission into Engineering/Technology courses</p> <p>These criteria will be applicable unless any special criteria are mentioned under section 3.3.</p> <p>a) Candidate must have passed the Qualifying Examination i.e., the '10+2' examination with Physics and Mathematics along with any one of Chemistry / Biotechnology / Biology / Computer Science / Computer Application/Technical Vocational Subject as compulsory subjects with individual pass marks (in both theory and practical/project wherever applicable) in all the three subjects as stated above in regular class mode.</p> <p>b) Must have obtained at least 45% marks (40% in case of candidates belonging to reserved category i.e., SC, ST, OBC-A, OBC-B, PWD) in the above three subjects taken together.</p> <p>c) Must have passed English in the 12th standard (10+2) or its equivalent examination with at least 30% marks.</p> <p>d) The Board of the said Qualifying Examination must be recognized by the Central Government or concerned State Government.</p>
3.2.2	<p>General criteria for admission to Pharmacy courses</p> <p>These criteria will be applicable unless any special criteria are mentioned under section 3.3.</p> <p>a) Candidate must have passed '10+2' examination with Physics, Chemistry,</p>

	<p>Mathematics / Biology as compulsory subjects with individual pass marks (in both theory and practical/project wherever applicable) in all the three subjects as stated above.</p> <p>b) Must have obtained at least 45% marks (40% in case of candidates belonging to reserved category i.e. SC, ST, OBC-A, OBC-B, PWD) in the above three subjects taken together.</p> <p>c) Must have passed English in the '10+2' examination with at least 30% marks.</p> <p>d) The Board of the said Qualifying Examination must be recognized by the Central Government or State Government concerned.</p>
3.2.3	<p>General criteria for admission into five-Year Degree Course in Architecture These criteria will be applicable unless any special criteria are mentioned under section 3.3.</p> <p>a) As per the norms and standards of the Council of Architecture (COA), No candidate shall be admitted to architecture course unless she/he has passed an examination at the end of the 10+2 scheme of examination with 50% marks in Physics, Chemistry and Mathematics taken together with individual pass marks and also 50% marks in aggregate of the 10+2 level examination.</p> <p>b) Candidate must also qualify in the NATA (National Aptitude Test in Architecture) conducted by the Council of Architecture (COA), New Delhi. However, further notification in this regard, if any issued by COA/ NTA also may be applied.</p>
3.2.4	<p>General criteria for admission into Marine Engineering These criteria will be applicable unless any special criteria are mentioned under section 3.3.</p> <p>a) As per the norms and standards of the Director General of Shipping, Government of India: Candidates must pass Higher Secondary (10+2) Examination of West Bengal Council of Higher Secondary Education or equivalent examination from a recognized Council/Board in regular class mode with:</p> <p>b) 60% marks in Physics, Chemistry and Mathematics taken together with individual pass marks (both in theory and practical/project wherever applicable) in each of the said subjects.</p> <p>c) Minimum of 50% marks in English as subject in either in '10' standard or in '10+2' standard.</p> <p>N.B.: As per the norms and standards of the Director General of Shipping, Government of India, 25% seats of total intake of an institution must be filled in at the time of admission, otherwise the course could not be continued for that academic session by the institution.</p>
3.2.5	<p>General criteria for admission into Mining Engineering These criteria will be applicable unless any special criteria are mentioned under section 3.3.</p> <p>a) Same as section 3.2.1 but candidate must not have colour blindness/unilocularity.</p>
3.2.6	<p>Document verification</p> <p>a) Admit cards, Rank cards are issued based on the information provided by the candidate. All verifications are done during and after counselling by the allotted Institute. Hence candidates cannot assume that the personal information shown in the admit card, rank card are approved by the Board.</p> <p>b) If during document verification by the allotted Institute, it is found that information given by the candidate is/are incorrect or if the candidate is unable to produce valid certificate/ document/ proof as per the then applicable rules and as on the date of its verification, his/her information will be corrected/modified accordingly which may even make him/her ineligible for some/all seats/course(s).</p>

	<p>c) Similarly, if at any stage during or after counselling it is found on scrutiny that the information/document(s) provided by the candidate is false/incorrect, his/her candidature is liable to be treated as cancelled even if he/she secured a Merit Rank and/or a seat has been allotted to the candidate. Hence, securing a Rank does not constitute a right/guarantee in favour of a candidate for his/her claim for admission if he/she fails to comply with the required criteria.</p>
<p>3.3</p>	<p>Special academic criteria for admission into some specific Universities/ University Departments/ Institutions or for admission to some specific courses as per communications received till date from the concerned Authorities are given in this section. For all other institutes and courses not specifically mentioned in this section, the criteria given in section 3.2 above will be applicable.</p>
<p>3.3.1</p>	<p>University of Calcutta</p> <p>a) All available Courses except Jute & Fiber Technology: Candidate must pass '10+2' or equivalent Examination from a recognised Council/ Board in regular class mode with Mathematics, Physics and Chemistry as compulsory subjects with at least 60% (55% for Reserve Category students i.e. SC, ST, OBC-A, OBC- B, PWD) marks in the above three subjects taken together, individual pass marks (both in theory & practical wherever applicable) in each of the subjects and pass marks in English with a minimum of 30% in the said qualifying examination.</p> <p>b) Jute & Fiber Technology: Candidate must pass '10+2' or equivalent examination from any recognized Council/ Board in regular class mode with Physics, Mathematics and Chemistry/ Biotechnology/ Biology as compulsory subjects with at least 60% (55% for Reserve Category students i.e. SC, ST, OBC-A, OBC-B, PWD) marks in the above three subjects taken together and with at least 30% marks in English.</p>
<p>3.3.2</p>	<p>Jadavpur University</p> <p>a) Engineering/Technology and Pharmacy courses: Candidates must pass Higher Secondary (10+2) Examination in science stream in regular class mode of West Bengal Council of Higher Secondary Education or equivalent examination from a recognized Council/Board with:</p> <ol style="list-style-type: none"> i. Individual pass mark (both in theory & practical wherever applicable) in Physics, Chemistry and Mathematics as compulsory subjects. ii. Minimum of 60% marks in above subjects taken together (45% for SC, ST, OBC-A, OBC-B, PWD candidates) having 60% marks in Mathematics (45% for SC, ST, OBC-A, OBC-B, PWD candidates) as well as pass marks in English with a minimum mark 30% (for all category of candidates) in the said qualifying examination. <p>b) Architecture courses: Candidates must pass Higher Secondary (10+2) Examination in science stream in regular class mode of West Bengal Council of Higher Secondary Education or equivalent examination from a recognised Council/Board with:</p> <ol style="list-style-type: none"> i. Minimum of 50% marks in Physics, Chemistry and Mathematics and 50% marks in aggregate of the (10+2) Examination (37% for SC, ST, OBC-A, OBC- B, PWD candidates) ii. Candidates must qualify in NATA (National Aptitude Test in Architecture) conducted by the Council of Architecture (COA), New Delhi. The Results of the above examination should be valid.

3.3.3	<p>West Bengal University of Animal and Fishery Sciences (B. Tech in Dairy Technology) and Bidhan Chandra Krishi Viswa Vidyalaya (B.Tech. in Agricultural Engineering)</p> <p>a) The candidate must pass the Higher Secondary (10+2) or its equivalent examinations with Physics, Chemistry, Mathematics and English as compulsory subjects with individual pass marks (in both theory and practical wherever applicable) in all the above four subjects in regular class mode.</p> <p>b) The candidate must obtain at least 50% marks (40% in case of candidates belonging to SC, ST, OBC-A, OBC-B, PWD) in above four subjects taken together.</p>
3.3.4	<p>Neotia University</p> <p>a) B. Tech course in Marine Engineering: Candidates must pass in (10+2) or equivalent Examination with Physics, Chemistry, Mathematics and English as separate subjects with a PCM average of not less than 60% and with 50% marks in English language at 10th or 12th standard exam.</p> <p>b) B. Pharma course: Candidates must pass '10+2' or equivalent Examination with Mathematics, Physics and Chemistry/Biology as compulsory subjects with at least 60% marks in all the above three subjects taken together.</p> <p>c) B. Tech courses in other Engineering Branches: Candidates must pass '10+2' or equivalent Examination with Physics and Mathematics along with any one of Chemistry/Biotechnology/Biology/Computer Science/Computer Application subject as compulsory subjects with at least 60% marks in all the above three subjects taken together.</p>
3.3.5	<p>Aliah University</p> <p>a) Candidate must have taken Mathematics, Physics and Chemistry having at least 100 Marks in total in each subject of the final examination (10+2)</p> <p>b) Candidate has to secure at least 60% overall in Physics, Chemistry and Mathematics taken together in 12th level with individual pass marks in all three subjects in regular class mode.</p> <p>c) (10+2) appearing candidates are also eligible in the examination. However, their admission will be cancelled if they fail to secure the above-mentioned criteria later on.</p>
3.3.6	<p>Sister Nivedita University</p> <p>a) For admission in Computer Science and Business Systems (TCS-Industry Integrated), the candidate must have obtained 60% average in Physics, Chemistry and Mathematics and also at least 60% in aggregate at 12th level.</p> <p>b) For B. Arch course:</p> <ol style="list-style-type: none"> i. Candidate must have passed the '10+2' examination with Physics, Mathematics and Chemistry as compulsory subjects with individual passmarks (in both theory and practical wherever applicable) in all the three subjects as stated above in regular class mode. ii. Must have obtained at least 50% marks in the above three subjects taken together. iii. Must have obtained at least 50% marks in aggregate in '10+2' examination. iv. Must have passed English in the '10+2' examination. v. The Board of the said Qualifying Examination must be recognized by the Central Government or State Government concerned. vi. Candidates must qualify in NATA (National Aptitude Test in Architecture)

	conducted by the Council of Architecture (COA), New Delhi. The Results of the above Examinations should be valid.
3.3.7	<p>Adamas University</p> <p>a) School of Engineering & Technology: Candidate shall have passed 10+2 examination conducted by the respective state/central, government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with 60% overall in 10+2 with Physics + Mathematics + Chem/Bio Tech/Biology/Technical Vocational (with 60%).</p> <p>b) School of Medical Sciences (Pharmacy course): The minimum eligibility criteria is 60% in the qualifying examination, the rest being the same as that of PCI.</p>
3.3.8	<p>JIS University</p> <p>a) B. Tech:</p> <ol style="list-style-type: none"> i. Candidate must have passed the Qualifying Examination i.e., the '10+2' examination with Physics and Mathematics along with any one of Chemistry / Biotechnology / Biology / Computer Science / Computer Application/Technical Vocational Subject as compulsory subjects with individual pass marks (in both theory and practical wherever applicable) in all the three subjects as stated above in regular class mode. ii. Must have obtained at least 60% marks (55% in case of candidates belonging to reserved category e.g., SC, ST, OBC-A, OBC-B, PWD) in the above three subjects taken together. iii. Must have passed English in the '10+2' examination with at least 30% marks. iv. Candidate must have obtained at least 60% marks (55% in case of candidates belonging to reserved category i.e., SC, ST, OBC-A, OBC-B, PWD) in aggregate in (10+2). <p>b) B. Pharm:</p> <ol style="list-style-type: none"> i. Candidate must have passed '10+2' examination with Physics, Chemistry, Mathematics / Biology as compulsory subjects with individual pass marks (in both theory and practical wherever applicable) in all the three subjects as stated above in regular class mode. ii. Must have obtained at least 60% marks (55% in case of candidates belonging to reserved category i.e. SC, ST, OBC-A, OBC-B, PWD) in the above three subjects taken together. iii. Must have passed English in the '10+2' examination with at least 30% marks. iv. Candidate must have obtained at least 60% marks (55% in case of candidates belonging to reserved category i.e. SC, ST, OBC-A, OBC-B, PWD) in aggregate in (10+2). v. The Board of the said Qualifying Examination must be recognized by the Central Government or State Government concerned.