



**Government of West Bengal**  
**Department of Higher Education, Science & Technology and Biotechnology**  
Bikash Bhavan, 6<sup>th</sup> Floor, Salt Lake City, Kolkata – 700091

No. : 578-Edn(T)/10M-51/15

Date: 18/09/2017

**NOTIFICATION**

Subject: Guidelines for admission to vacant seats in 2<sup>nd</sup> Year (3<sup>rd</sup> Semester) in degree level engineering, technology, architecture and pharmacy courses through **Decentralized Counseling** process under **Lateral Entry Scheme** of AICTE for the academic year 2017-18.

Whereas, the West Bengal Joint Entrance Examinations Board (WBJEEB), vide Notification No. WB/RegCN-025/17 dated 18.08.2017 has already published the necessary Guidelines for admission to 2<sup>nd</sup> Year (3<sup>rd</sup> Semester) of under graduate degree level Engineering & Technology programmes in the academic year 2017-18 through the State Common Entrance Examination for the said programme (i.e. JELET-2017).

And

Whereas, in the said Guidelines the West Bengal Joint Entrance Examinations Board (WBJEEB) has already notified necessary venue, period of counseling, application procedure, counseling fee, eligibility criteria, reservation policy as well as other relevant information towards admission –in 2<sup>nd</sup> Year (3<sup>rd</sup> Semester) of under graduate level Engineering & Technology programmes in the academic year 2017-18.

And

Whereas in the said guidelines it has been mentioned that candidates will be required to take admission to the allotted University / Institutes within five days from the date of allotment.

And

Whereas it has been observed that a reasonable number of seats in the second year level are still vacant after the completion of such allotment and admission process in different participating Universities and Institutes of the State offering under graduate level Engineering & Technology programmes.

And

Now, therefore it is clarified that on completion of the centralized counseling and admission process, it has been decided by the State Govt. in the Higher Education Department to allow all the participating Universities and Institutes of the State for admission of students through de-centralized counseling and allotment process in strict compliance with the norms and guidelines as stated below:

Norms and Guidelines for admission to vacant seats in 2<sup>nd</sup> year (3<sup>rd</sup> semester) in degree level engineering / technology / architecture / pharmacy courses through De-Centralized counseling and allotment process in 2017-18:

- 1.0 The seats remaining vacant in the second year level will be open for admission through decentralized counseling for the students of diploma holder in Engineering & Technology programmes as well as B.Sc passed following the same guidelines in terms of eligibility criterion for different Universities and Institutes.
- 2.0 The participating Universities and Institutes willing to admit students through such decentralized counseling process shall have to follow a complete transparent admission procedure by inviting application from the diploma holder students in Engineering & Technology programmes from AICTE approved Institutions and B.Sc. passed students from UGC Recognized institutions by posting necessary notice with discipline wise vacancy position in their respective Notice Board and/or the Institutional website.
- 3.0 The candidates will be offered the said vacant seats in the following order of preference:
  - 3.1 Candidates with JELET-2017 Rank who are otherwise eligible for admission to 2<sup>nd</sup> year of Under Graduate level programmes in Engineering & Technology courses as per the Norms and Guidelines provided by the AICTE will be given the first preference. Admission must be made strictly on merit and preference.
  - 3.2 Candidates with diploma in Engineering & Technology from AICTE approved institutions who are otherwise eligible for admission under the scheme, will be given the second preference.
  - 3.3 Candidates with B.Sc. degree from UGC Recognized Institutions who are otherwise eligible for admission under the scheme, will be given the next preference.
- 4.0 For the candidates under the category 3.1 and 3.2 the list of equivalent disciplines as given hereunder has to be followed:
  - 4.1 Degree Level Engineering and Technology courses (including Pharmacy) and the relevant Diploma Programmes from where admission can be sought under Lateral Entry Scheme are given below:

Sl. No.	Course available for admission in U.G. Level Engineering & Technology Courses (2 <sup>nd</sup> Year)	Relevant disciplines of Diploma holders in Engineering & Technology for admission through Lateral Entry Scheme
01.	<ul style="list-style-type: none"><li>• Applied Electronics &amp; Instrumentation Engineering</li><li>• Electronics &amp; Instrumentation Engineering</li><li>• Instrumentation &amp; Control Engineering</li></ul>	<ul style="list-style-type: none"><li>• Applied Electronics &amp; Instrumentation Engineering</li><li>• Electronics &amp; Instrumentation Engineering</li><li>• Instrumentation Technology</li><li>• Instrumentation Engineering</li><li>• Instrumentation &amp; Control Engineering</li><li>• Medical Electronics</li></ul>

Sl. No.	Course available for admission in U.G. Level Engineering & Technology Courses (2 <sup>nd</sup> Year)	Relevant disciplines of Diploma holders in Engineering & Technology for admission through Lateral Entry Scheme
02.	<ul style="list-style-type: none"> <li>Instrumentation &amp; Electronics</li> </ul>	<ul style="list-style-type: none"> <li>Applied Electronics &amp; Instrumentation Engineering</li> <li>Electronics &amp; Instrumentation Engineering</li> <li>Instrumentation Technology</li> <li>Instrumentation Engineering</li> <li>Instrumentation &amp; Control Engineering</li> </ul>
03.	<ul style="list-style-type: none"> <li>Agriculture</li> <li>Agricultural Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Agricultural Engineering</li> </ul>
04.	<ul style="list-style-type: none"> <li>Automobile Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Automobile Engineering</li> <li>Mechanical Engineering</li> </ul>
05.	<ul style="list-style-type: none"> <li>Bio-Technology</li> </ul>	<ul style="list-style-type: none"> <li>Bio-Technology</li> <li>Medical Lab Technology</li> </ul>
06.	<ul style="list-style-type: none"> <li>Bio-Medical Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Bio-Medical Engineering</li> <li>Medical Lab Technology</li> </ul>
07.	<ul style="list-style-type: none"> <li>Pharmacy</li> </ul>	<ul style="list-style-type: none"> <li>Pharmacy</li> </ul>
08.	<ul style="list-style-type: none"> <li>Chemical Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Chemical Engineering</li> <li>Chemical Technology</li> <li>Plastics Technology</li> <li>Plastic Mould Technology</li> <li>Packaging Technology</li> </ul>
09.	<ul style="list-style-type: none"> <li>Civil Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Civil Engineering</li> <li>Architecture Engineering</li> <li>Survey Engineering</li> <li>Mining Engineering</li> <li>Mining Survey</li> <li>Architecture</li> <li>Technical(Civil)</li> <li>Geo graphic Information System(GIS) and Global Positioning System(GPS)</li> </ul>
10.	<ul style="list-style-type: none"> <li>Civil and Environmental Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Civil Engineering</li> <li>Survey Engineering</li> <li>Mining Engineering</li> <li>Mining Survey</li> <li>Architecture</li> <li>Technical(Civil)</li> <li>Geo graphic Information System(GIS) and Global Positioning System(GPS)</li> </ul>
11.	<ul style="list-style-type: none"> <li>Ceramic Technology</li> </ul>	<ul style="list-style-type: none"> <li>Ceramic Technology</li> <li>Pottery &amp; Ceramic Technology</li> </ul>
12.	<ul style="list-style-type: none"> <li>Computer Science &amp; Engineering</li> <li>Computer Science &amp; Technology</li> </ul>	<ul style="list-style-type: none"> <li>Computer Science &amp; Engineering</li> <li>Computer Science &amp; Technology</li> <li>Computer Software Technology</li> <li>Information Technology</li> <li>Multi Media Technology</li> </ul>
13.	<ul style="list-style-type: none"> <li>Computer Science &amp; Engineering (Cyber Security)</li> <li>Computer Science &amp; Engineering (Data Analysis)</li> </ul>	<ul style="list-style-type: none"> <li>Computer Science &amp; Engineering</li> <li>Computer Science &amp; Technology</li> </ul>

Sl. No.	Course available for admission in U.G. Level Engineering & Technology Courses (2 <sup>nd</sup> Year)	Relevant disciplines of Diploma holders in Engineering & Technology for admission through Lateral Entry Scheme
14.	<ul style="list-style-type: none"> <li>Construction Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Construction Engineering</li> <li>Construction Technology</li> <li>Civil Engineering</li> </ul>
15.	<ul style="list-style-type: none"> <li>Electronics &amp; Communication Engineering</li> <li>Electronics &amp; Telecommunication Engineering</li> <li>Electronics &amp; Communication Engineering (Industry Integrated)</li> </ul>	<ul style="list-style-type: none"> <li>Electronics &amp; Communication Engineering</li> <li>Electronics &amp; Telecommunication Engineering</li> <li>Medical Electronics</li> <li>Electrical &amp; Electronics Engineering</li> </ul>
16.	<ul style="list-style-type: none"> <li>Electrical Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Electrical Engineering</li> <li>Electrical Engineering (Industry Control)</li> <li>Electrical Power System</li> <li>Electrical and Electronics Engineering</li> </ul>
17.	<ul style="list-style-type: none"> <li>Electrical &amp; Electronics Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Electrical &amp; Electronics Engineering</li> <li>Electrical Engineering</li> <li>Electronics Engineering</li> <li>Electronics &amp; Communication Engineering</li> <li>Electronics &amp; Telecommunication Engineering</li> </ul>
18.	<ul style="list-style-type: none"> <li>Food Technology</li> </ul>	<ul style="list-style-type: none"> <li>Food Technology</li> <li>Food Processing Technology</li> </ul>
19.	<ul style="list-style-type: none"> <li>Food Technology &amp; Biochemical Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Food Technology</li> <li>Biochemical Engineering</li> </ul>
20.	<ul style="list-style-type: none"> <li>Jute Technology</li> <li>Jute and Fibre Technology</li> </ul>	<ul style="list-style-type: none"> <li>Jute Technology</li> <li>Jute and Fibre Technology</li> <li>Textile Technology (Handloom)</li> <li>Fashion Technology</li> </ul>
21.	<ul style="list-style-type: none"> <li>Leather Technology</li> </ul>	<ul style="list-style-type: none"> <li>Leather Technology</li> <li>Foot Wear Technology</li> <li>Leather Goods Technology</li> <li>Leather Goods Technology &amp; Accessories</li> </ul>
22.	<ul style="list-style-type: none"> <li>Metallurgical Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Metallurgical Engineering</li> </ul>
23.	<ul style="list-style-type: none"> <li>Power Engineering</li> <li>Power Plant Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Power Plant Engineering</li> <li>Mechanical Engineering</li> <li>Electrical Engineering</li> <li>Electrical Power System</li> </ul>
24.	<ul style="list-style-type: none"> <li>Power Engineering (Energy Study)</li> </ul>	<ul style="list-style-type: none"> <li>Electrical Engineering</li> </ul>
25.	<ul style="list-style-type: none"> <li>Mechanical Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Mechanical Engineering</li> <li>Automobile Engineering</li> <li>Production Engineering</li> <li>Tools &amp; Die Making</li> <li>Mechanical(Production) Engineering</li> <li>Plastics Technology</li> <li>Plastics Mould Technology</li> </ul>
26.	<ul style="list-style-type: none"> <li>Mechanical(Production) Engineering</li> </ul>	<ul style="list-style-type: none"> <li>Mechanical(Production) Engineering</li> <li>Automobile Engineering</li> <li>Mechanical Engineering</li> <li>Plastics Technology</li> <li>Plastics Mould Technology</li> </ul>

Sl. No.	Course available for admission in U.G. Level Engineering & Technology Courses (2 <sup>nd</sup> Year)	Relevant disciplines of Diploma holders in Engineering & Technology for admission through Lateral Entry Scheme
27.	<ul style="list-style-type: none"> <li>• Production Engineering</li> </ul>	<ul style="list-style-type: none"> <li>• Production Engineering</li> <li>• Mechanical Engineering</li> <li>• Tools &amp; Die Making</li> <li>• Mechanical(Production) Engineering</li> <li>• Plastics Technology</li> <li>• Plastics Mould Technology</li> </ul>
28.	<ul style="list-style-type: none"> <li>• Printing Engineering</li> <li>• Printing Technology</li> </ul>	<ul style="list-style-type: none"> <li>• Printing Engineering</li> <li>• Printing Technology</li> <li>• Packaging Technology</li> </ul>
29.	<ul style="list-style-type: none"> <li>• Textile Technology</li> <li>• Apparel Production and Management</li> </ul>	<ul style="list-style-type: none"> <li>• Textile Technology (Handloom)</li> <li>• Apparel Production and Management</li> <li>• Fashion Technology</li> </ul>
30.	<ul style="list-style-type: none"> <li>• Information Technology</li> </ul>	<ul style="list-style-type: none"> <li>• Information Technology</li> <li>• Computer Science &amp; Engineering</li> <li>• Computer Science &amp; Technology</li> <li>• Computer Software Technology</li> <li>• Electronics &amp; Communication Engineering</li> <li>• Electronics &amp; Telecommunication Engineering</li> <li>• Multi Media Technology</li> </ul>
31.	<ul style="list-style-type: none"> <li>• Marine Engineering</li> </ul>	<ul style="list-style-type: none"> <li>• Marine Engineering</li> <li>• Mechanical Engineering</li> <li>• Electrical Engineering</li> </ul>
32.	<ul style="list-style-type: none"> <li>• Robot Manufacturing</li> </ul>	<ul style="list-style-type: none"> <li>• Mechanical Engineering</li> <li>• Computer Science &amp; Engineering</li> <li>• Computer Science &amp; Technology</li> </ul>

4.2 As per approved Calcutta University Regulation of B.Tech. in Jute & Fibre Course of Calcutta University, it is mentioned that for Lateral Entry admission to 2<sup>nd</sup> Year (3<sup>rd</sup> Semester) of B.Tech. in Jute Technology Course of Calcutta University, candidates with Diploma in Mechanical Engineering or Electrical Engineering or Chemical Engineering or Computer Engineering or Electronics Engineering or Textile Technology or Textile (Handloom Technology) or Apparel/Fashion Technology or Passed B.Sc. 2-Year P.G. Diploma in Jute Technology/Jute Technology and Management or B.Sc. in Textiles and Clothing Science or Bachelor of Fashion Design or B.Sc. (with Physics, Chemistry and Mathematics) from any Institute/College or equivalent as recognized by the University of Calcutta and qualified through Joint Entrance Examination for Lateral Entry (JELET) Examination conducted by the West Bengal Joint Entrance Examinations Board will be eligible.

5.0 The cut-off date for completion of the decentralized counseling and admission under this scheme shall have to be in accordance to the academic calendar of the affiliating University concerned for the academic year 2017-18.

6.0 Individual University/institution admitting students under this scheme must maintain complete transparency in the admission procedure and accordingly shall communicate the following information positively to the affiliating University:

- (a) Notice Published.
- (b) Vacancy List published in a course-wise manner.
- (c) Merit List prepared for admission from amongst applicant students.
- (d) The final list of students admitted.

Sd/-(N.MANDAL)  
Commissioner  
Department of Higher Education, Science  
& Technology and Biotechnology

**::7::**