

Loading
OmDayal College of Engineering Architecture,
Uluberia, Howrah

OmDayal Group of Institutions,
Engineering College

Select Language

Powered by Translate

- [Campus Mail](#)
- [Facebook](#)
- [Move](#)

• **Civil Engg. • Mechanical Engg. • Electronics & Comm Engg.**


• **Hostel facility available**

• **For more details call: 90079 02619**

• **Classes already commenced on Wednesday 25th of August 2010**

• **College timings – 10:00 A.M. – 05:30 P.M (Tuesday to Saturday)
Weekly off on Sunday and Monday**

- [Home](#)
- [Programmes Offered](#)
- [Infrastructure](#)
- [Careers](#)
- [Gallery](#)
- [Contact Us](#)

 Eligibility
Criteria

- [Courses Offered & Seats Available](#)
- [Eligibility Criteria](#)
- [Fees Structure](#)
- [Frequently Asked Questions](#)
- [The Computer Center](#)
- [Laboratories](#)
- [Library](#)
- [Seminar Hall](#)
- Cafeteria
- Students Corner
- [Transport](#)
- [Students Accommodation](#)
- [Placement Cell](#)
- [The Campus](#)

Eligibility Criteria WBJEE JEM 2012 / AIEEE 2012 passed candidate

For admission to UG Courses – B. Tech. & B. Arch.

Admission in 1st Year – 1st Semester : e-Admission conducted by WBJEEB / Management Quota

Eligibility Criteria	e-Admission conducted by WBJEEB		Management Quota	
	B.Tech	B.Arch	B.Tech	B.Arch
a) Aggregate in PCM in Higher Secondary or 10+2 standard	≥ 45% (SC/ST ≥ 40%)	≥ 50%	≥ 45% (SC/ST ≥ 40%)	≥ 50%
b) Individual Pass Marks (30%) in all subjects – Physics, Chemistry, Mathematics, English, Vernacular (or any other fifth subject) in Higher Secondary or 10+2 standard	Yes	Yes	Yes	Yes
c) Rank Secured in AIEEE 2012 (for B.Arch. candidates, their rank should be in the AIEEE~2012 B. Arch list)	Any (10% of the total AICTE approved intake)	Any (10% of the total AICTE approved intake)	Any	Any (10% of the total AICTE approved intake)
d) Rank Secured in WBJEE – JEM 2012.	Any	Any	Any	Any
e) Qualify in NATA [(National Aptitude Test for Architecture)	N.A.	Yes	N.A.	Yes
As per the G.O.No: 239/Edn(T)/4E – 10/12 dated, 05th June, 2012				

Eligibility Criteria (10+2) passed candidate :

For admission to UG Courses – B. Tech. & B. Arch.

Direct Admission to 1st Year – 1st Semester (Decentralized Counseling)

Eligibility Criteria	Counseling thru WBJEEB	Management Quota
a) Aggregate in PCM in Higher Secondary or 10+2 standard	≥ 45% (SC/ST ≥ 40%)	≥ 50%
b) Individual Pass Marks (30%) in all subjects – Physics, Chemistry, Mathematics, English, Vernacular (or any other fifth subject) in Higher Secondary or 10+2 standard	Yes	Yes
c) Candidates who have a rank in JEM~2012/AIEEE~2012 will be given preference.	Yes	Yes
d) 3 yrs. Diploma (Engg.) / Rank Secured in WBJEE JELET 2012/ B.Sc..	≥ 50%	≥ 50%
e) Clear NATA.	N.A.	Any

After completion of Counseling Process, **vacant seats would be allowed to filled up by candidate with criteria mentioned hereinabove** as laid down in the G.O. No.: 239/Edn(T)/4E – 10/12 dated, 05th June, 2012 issued by the Department of Higher Education (Technical Department), Government of West Bengal.

Eligibility Criteria For 3 years Diploma passed candidate:

For admission to UG Courses – B. Tech.

Students qualified in WBJEE JELET 2012 (Admission in 2nd Year – 1st Semester)

Eligibility Criteria	Counseling through WBJEE (E&T)
a) Aggregate in Diploma (Engg.) / B.Sc.	≥ 50%
b) Rank Secured in WBJEE JELET 2012	Yes

Sl. No.	Course available for admission in U.G. Level of Engineering & Technology Courses	Relevant disciplines of Diploma in Engg. & Technology for admission through Lateral Entry Scheme (Diploma)
1	Civil Engineering	Civil Engineering / Survey Engineering
2	Mechanical Engineering / Production Engineering	Mechanical Engineering / Automobile Engineering / Production Engineering
3	Electronics & Communication Engineering	Electronics & Tele Communication Engineering / Electronics & Communication Engineering / Medical Electronics
4	Computer Science & Engineering	Computer Science & Engineering / Computer Science & Technology / Information Technology / Computer Software Technology
5	Applied Electronics & Instrumentation Engineering / Electronics & Instrumentation Engineering / Instrumentation & Control Engineering	Applied Electronics & Instrumentation Engineering / Electronics & Instrumentation Engineering / Instrumentation Technology / Instrumentation Engineering / Instrumentation & Control Engineering / Medical Electronics
6	Agriculture / Agricultural Engineering	Agricultural Engineering
7	Bio-Medical Engineering	Bio-Medical Engineering / Medical Lab. Technology
8	Pharmacy	Pharmacy
9	Chemical Engineering	Chemical Engineering / Chemical Technology
10	Ceramic Technology	Pottery & Ceramic Technology / Ceramic Technology
11	Construction Engineering	Civil Engineering / Construction Engineering/Construction Technology
12	Electrical Engineering	Electrical Engineering
13	Electrical & Electronics Engineering	Electrical Engineering / Electronics Engineering / Electrical & Electronics Engineering
14	Food Technology	Food Technology / Food Processing Technology
15	Jute Technology / Jute & Fibre Technology	Jute Technology / Jute & Fibre Technology/ Textile Technology/ Textile Technology (handloom)/ Fashion Technology
16	Leather Technology	Leather Technology / Foot Wear Technology / Leather Goods Technology
17	Metallurgical Engineering	Metallurgical Engineering
18	Mining Engineering	Mining Engineering / Mining Survey
19	Power Engineering / Power Plant Engineering	Power Plant Engineering / Mechanical Engineering / Electrical Engineering
20	Plastics Technology / Plastics Mould Technology	Mechanical Engineering / Mechanical Engineering / Chemical Engineering