



PLACEMENT BROCHURE 2021-2022



VEERMATA JIJABAI TECHNOLOGICAL INSTITUTE (VJTI)

वीरमाता जिजाबाई टेक्नॉलॉजिकल इन्स्टिट्यूट , मुंबई

(Central Technological Institute, Maharashtra State)

Erstwhile - Victoria Jubilee Technical Institute (Est. 1887)

H. R. Mahajani Marg, Matunga, Mumbai 400019

VISION

To establish global leadership in the field of technology and develop competent human resources for providing service to society.

MISSION

To provide students with comprehensive knowledge of principles of engineering with a multi-disciplinary approach that is challenging & creates an intellectually stimulating environment for research, scholarship, creativity, innovation, and professional activity. And last to foster a relationship with other leading institutes of learning and research, alumni, and industries to contribute to national and international development.

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INTRODUCTION

VJTI an acronym that is a torchbearer of excellence in Engineering Education in the country since 1887, formerly known as Victoria Jubilee Technical Institute, was renamed to Veermata Jijabai Technological Institution (V.J.T.I.) on January 26, 1997. The institute secured the 71st NIRF ranking nationwide as per the declaration by MHRD Govt. Of India and stands 4th in Maharashtra state placement wise. The B.Tech placement in 2018-19 was 96.3% in a total of 300+ industries and 68 drives were conducted virtually for outgoing batch 2019-20 in the lockdown period only. The Institute offers a 06 diploma program, a degree program in 09 engineering disciplines & postgraduate level program in 17 Engineering disciplines, and a 01 MCA program.

The institute started functioning as an autonomous Institute from June 21, 2001, received funding under the World Bank project TEQIP Phase-I, II & III for strengthening infrastructure, also started receiving funds from various funding agencies and industry which mainly focuses on scaling up of UG/PG enrollments, and demand-driven Research & Development.

The institute offers excellent facilities for conducting campus interviews and it is our experience that many esteemed recruiters avail of these facilities to meet their technical manpower requirements. The facility consists of interview cabins, group discussion rooms, a seminar hall for pre-placement talk (seating capacity 250+), hospitality, etc.

You will be glad to learn that about 95% to 100% of eligible students passing out from this institute are offered employment before awarding the degree in the last many years. The candidates selected are no doubt an invaluable asset to the organization.

To facilitate students to know about your organization, it would be appreciated if you send us the company profile/job profile, Salary structure (CTC), CPI cut-off limit, and required branches/courses in the Job Announcement Form (attached herewith) and send it to tpo@vjti.ac.in. The information from your end will help us to collect student data and decide the campus date for the recruitment process.

For more details about previous placement please visit our website ([click here](#)) and proceed to the next pages for more information.

COURSES AVAILABLE IN VJTI

B. Tech Programme:

- Admission to all Eng. Program is through CET exam conducted by Govt. of Maharashtra on a merit basis.
- Batch size for all B. Tech Eng. Branches are 72 students.

Sr. No	Name of Programme (UG)	Detail information of B. Tech. Branch & Syllabus Link
1.	Mechanical Engineering	Click here
2.	Production Engineering	Click here
3.	Electrical Engineering	Click here
4.	Electronics Engineering	Click here
5.	Electronics & telecommunication	Click here
6.	Computer Science	Click here
7.	Information Technology	Click here
8.	Civil Engineering	Click here
9.	Textile Manufacturing Engineering	Click here

M. Tech Programme:

- All Admissions are done based on GATE Score on a merit basis.

Sr. No	Name of M.Tech Programme (Postgraduate)			Batch Size 2019	Syllabus Link
1	M.Tech Civil Engineering	I.	Structural Engineering	25	Click here
		II.	Construction Management	18	Click here
		III.	Environmental Engineering	17	Click here
2	M.Tech Computer Engineering	I.	Computer Engineering	25	Click here
		II.	Network Infrastructure Management System (NIMS)	18	Click here
		III.	Software Engineering	24	Click here
3	M.Tech Mechanical Engineering	I.	Thermal Engineering	25	Click here
		II.	Machine Design	25	Click here
		III.	CAD/CAM & Automation Engineering	18	Click here
		IV.	Automobile Engineering	25	Click here
4	M.Tech Electrical Engineering	I.	Power System	25	Click here
		II.	Control System	25	Click here
5	M.Tech Electronics Engineering			25	Click here
6	M.Tech Electronics & Telecommunication Engineering			25	Click here
7	M.Tech Production Engineering			18	Click here
8	M.Tech Project Management			36	Click here
9	M.Tech Textile Manufacturing			18	Click here

MCA Programme:

- Admission to all Eng. Program is through CET exam conducted by Govt. of Maharashtra on a merit basis.
- The batch Size for MCA is 60 per batch.

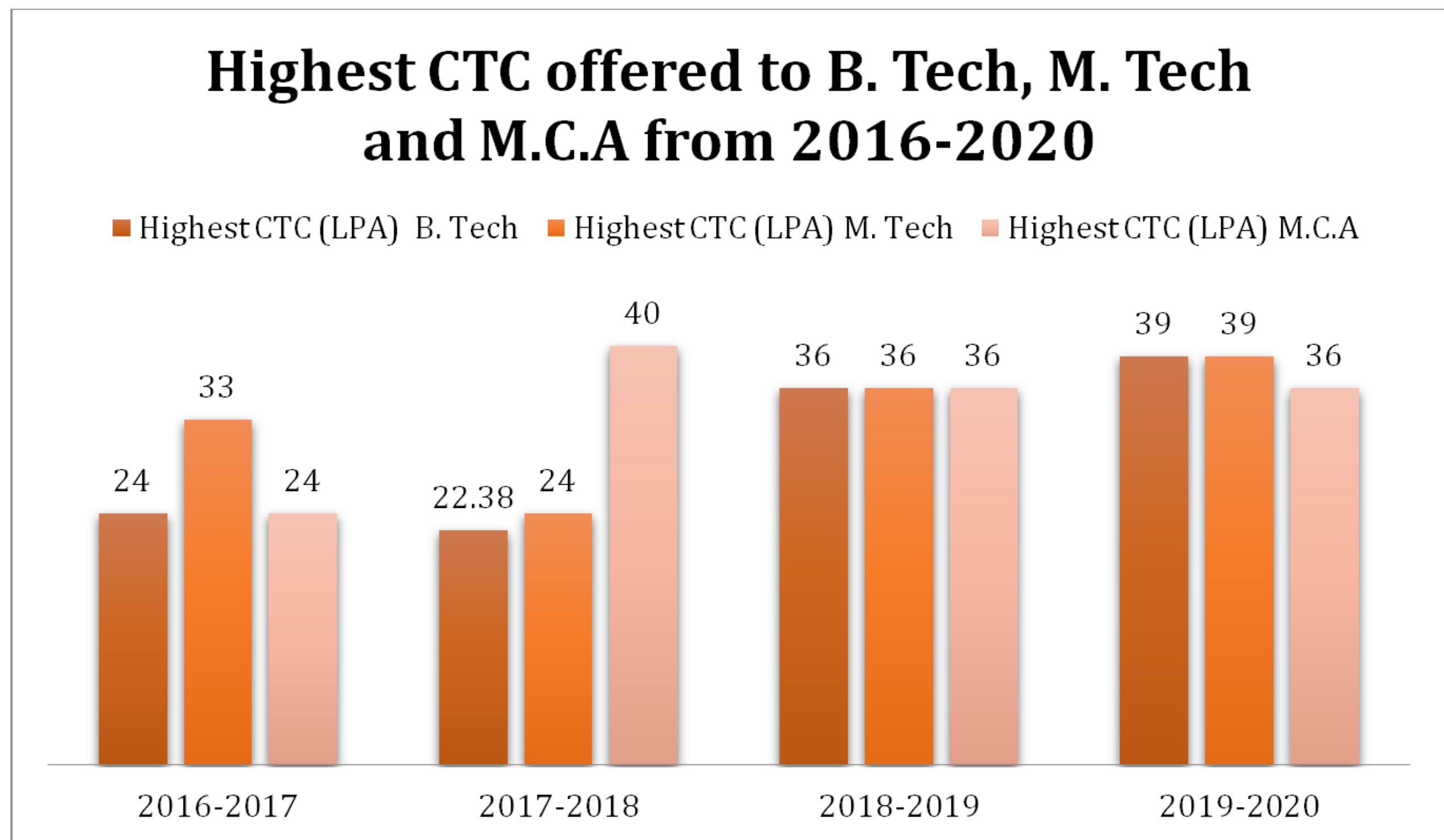
Sr. No.	Name of Programme (Postgraduate)	Detail information & Syllabus Link
1	Master of Computer Application	Click here

Diploma Programme:

Sr. No	Name of Diploma Programme	Batch Size	Admission criteria
1.	Diploma in Mechanical Engineering	60	State government Merit (Directorate of Technical Education, Maharashtra State)
2.	Diploma in Electrical Engineering	60	
3.	Diploma in Electronics Engineering	60	
4.	Diploma in Civil Engineering	60	
5.	Diploma in Textile Manufacturing	60	
6.	Diploma in Chemical Engineering	60	

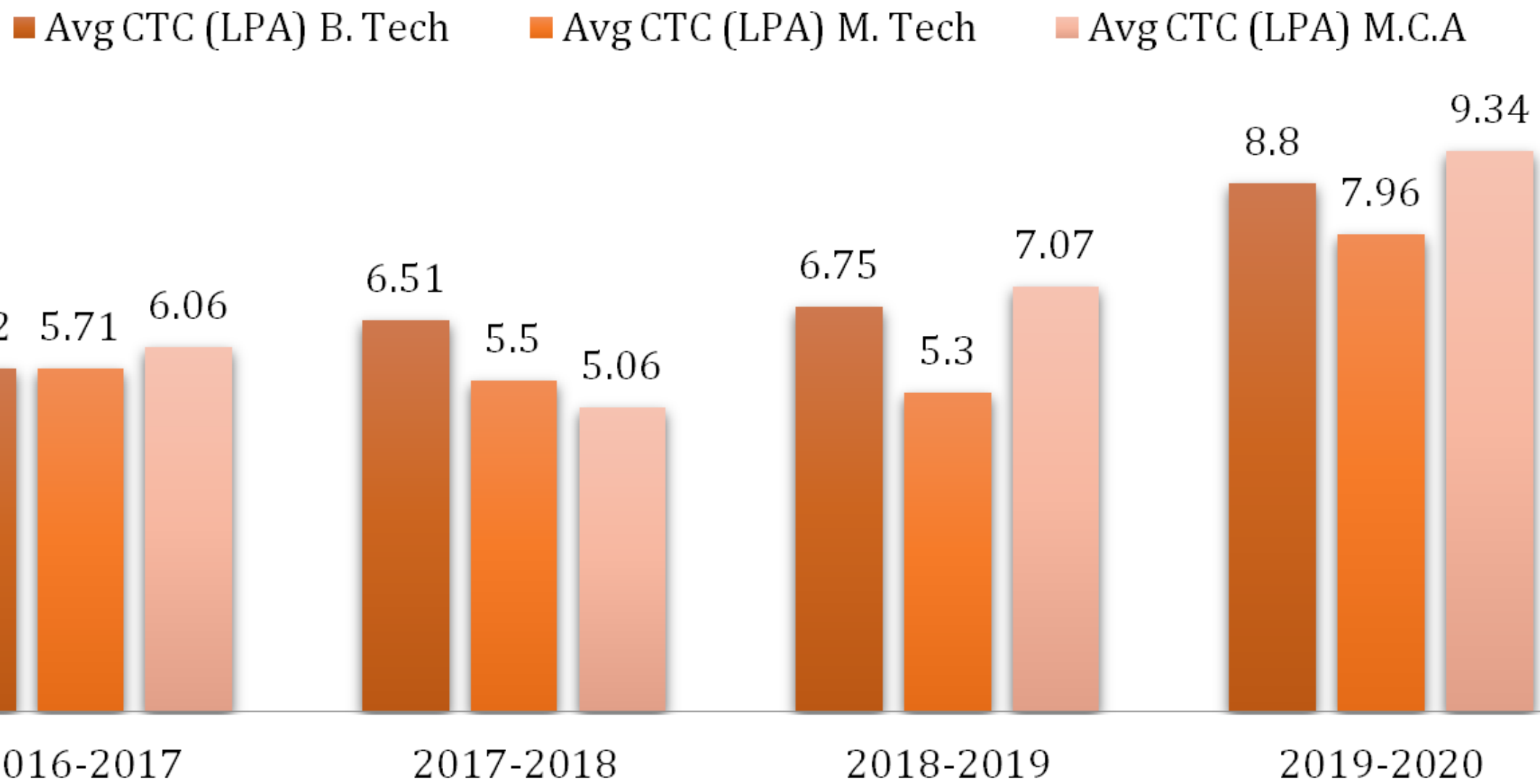
PLACEMENT RECORDS

Batch of 2018-2020(B. Tech, M. Tech, MCA, Diploma)	
Highest CTC offered	39 LPA
Average Package	8.47 LPA
Total B. Tech Students	645
Total M. Tech Students	337
Total MCA students	48
Total Students	1030
Total B. Tech students Placed	469
Total M. Tech students placed	65
Total MCA students placed	35
Total students placed	569



Year	Highest CTC (LPA) B. Tech	Highest CTC (LPA) M. Tech	Highest CTC (LPA) M.C.A
2016-2017	24	33	24
2017-2018	22.38	24	40
2018-2019	36	36	36
2019-2020	39	39	36

Average CTC offered to B. Tech, M. Tech and M.C.A from 2016-2020



Year	Avg CTC (LPA) B. Tech	Avg CTC (LPA) M. Tech	Avg CTC (LPA) M.C.A
2016-2017	5.72	5.71	6.06
2017-2018	6.51	5.5	5.06
2018-2019	6.75	5.3	7.07
2019-2020	8.8	7.96	9.34

PLACEMENT SUMMARY 2021 BATCH

Department	B. Tech	M. Tech	MCA
Total Students	666	335	53
Enrolled to TPO	598	321	51
Students Placed	348	51	24
% Placed (w.r.t. total students)	52.25	15.22	45.28
% Placed (w.r.t. enrolled students)	58.19	15.89	47.06
Highest Package	58	17	19.6
Average Package	8.28	7.02	8.15
Minimum Package	3	3.56	3
No. of companies visited (2019-2020)	116	70	26
No. of companies visited (2020-2021) (2021 Placement process is in progress)	99	26	15

KEY PARTICIPANTS



PLACEMENT PROCESS



JOB ANNOUNCEMENT FORMAT

After receiving the invitations, Companies/organizations send out tentative date, Job Announcement Form (JAF) and other relevant information to the Training and Placement Office.

DISCUSSION

Allocation of suitable dates for Pre-Placement Talk (PPT) is decided after discussions between the company and the TPO.



APPLICATIONS

Students are notified for the job-profile being offered. Interested students' Details and Resumes (if required) are made available to the companies.

SHORTLIST

The list of short-listed students is mailed to the Training and Placement Office prior to the campus selection date.



SELECTION PROCEDURE

The company/organization conducts its PPT and selection procedure. The company/organization is required to declare the final list of selected students after the procedure completion.

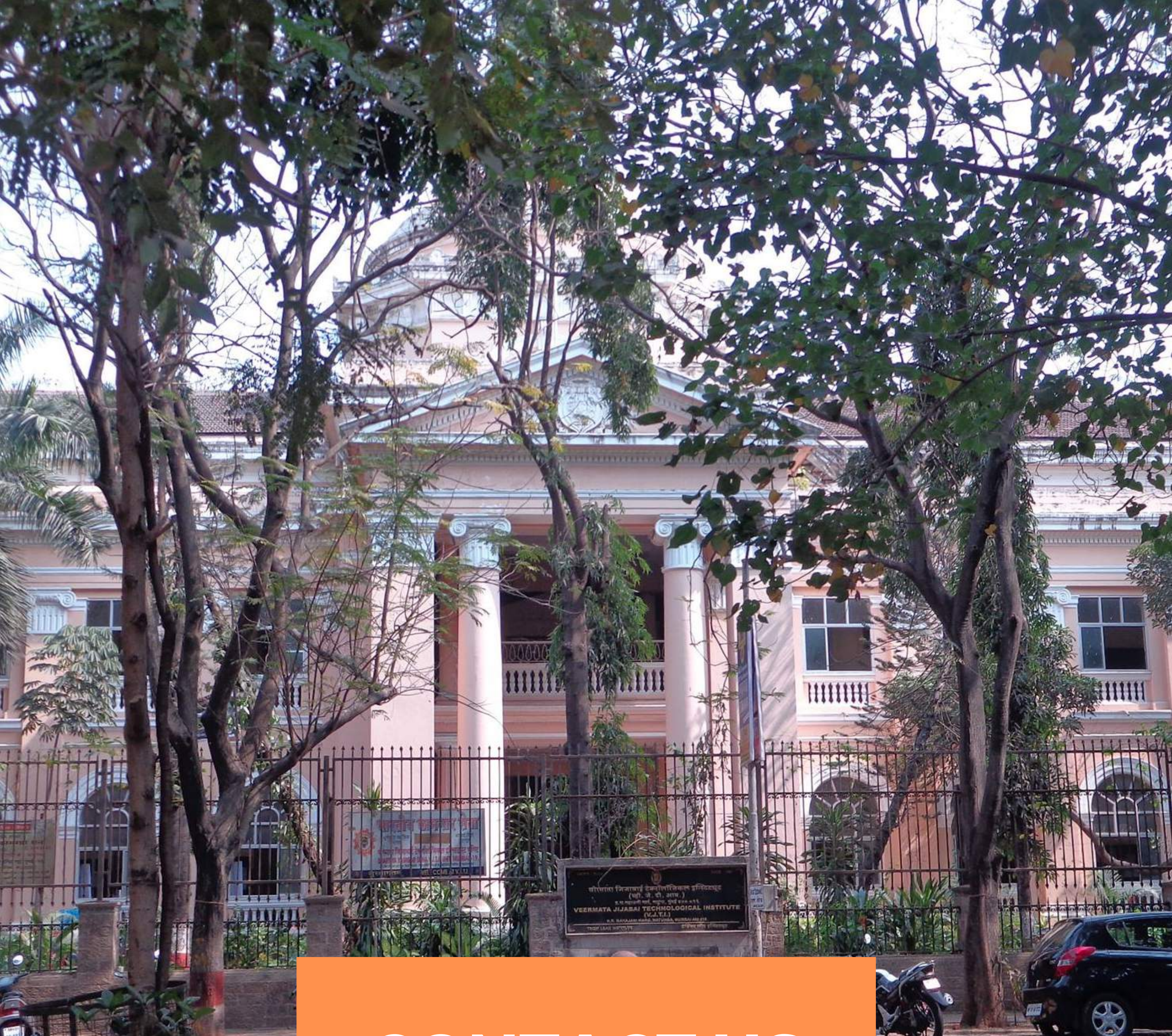
JOB OFFER

Correspondence with the students regarding offer letters is done through the Training and Placement office.



JOINING

Selected students will join company/organization as per dates communicated by company/organization.



CONTACT US

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