MANJARA CHARITABLE TRUST's

Rajiv Gandhi Institute of Technology

Juhu-Versova Link Road, Behind HDFC Bank, Versova, Andheri (West), Mumbai - 400 053.
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INFORMATION BROCHURE

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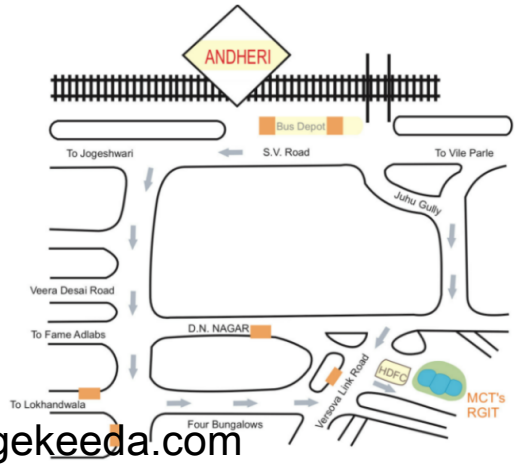

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Shri. Vilasrao Deshmukh

Former Chief Minister of Maharashtra

HIGHLIGHTS

- Recognized by All India Council for Technical Education, New Delhi.
- Affiliated to University of Mumbai.
- "A" Grade awarded by Govt. of Maharashtra.
- Offers 4-year Degree Engineering Courses in Mechanical, EXTC, IT, Computer & Instrumentation.

Shri. Amit Deshmukh
Executive Trustee

Dr. S. U. Bokade
Principle (Incharge)

ABOUT THE INSTITUTE

The great visionary and philanthropist late Hon. Vilasrao Deshmukh founded Manjara Charitable Trust in the year 1988. The Hon. D. D. Deshmukh and the late Adv. B. V. Kale contributed as the president and the secretary respectively during the formative years of the Trust. The primary objective of the Trust is to make available quality technical and non-technical education to rural and urban students of Maharashtra. In its endeavour to achieve its goals, the Trust has been running a galaxy of educational institutions providing education in the various disciplines of Arts, Science and Commerce. In 1992, the Trust started the College of Engineering at Airoli (Navi Mumbai) to meet the demand of engineers and technocrats in the country. The institute was renamed as Rajiv Gandhi Institute of Technology, as a token of remembrance to the great son of our nation, the late Rajiv Gandhi. In 2002, Mr. Amit Deshmukh took over responsibility as the Executive Trustee for furthering the objectives of the Trust.

The era of globalization and the information technology revolution have widened the scope of Engineering Education in the whole world. The demand for knowledge workers is ever increasing in the global market. The Trust aims at enabling its students to be knowledge leaders in their respective fields. The Trust has been achieving its goals successfully under the dynamic leadership of Mr. Amit Deshmukh.

At present, the Trust runs the following institutions in several parts of Maharashtra:

1) **Smt. Sushiladevi Deshmukh High School & Jr. College,** Airoli, Navi Mumbai
2) **Smt. Sushiladevi Deshmukh Sr. College,** Tal. & Dist., Latur
3) **Smt. Sushiladevi Deshmukh Jr. College,** Tal. & Dist., Latur
4) **Deshmukh Vidyalaya,** Tal. & Dist., Latur
5) **Sadguru Vidyalaya,** Wanjarkheda, Tal. & Dist., Latur
6) **Nilkantheshwar Vidyalaya,** Nevali, Tal. & Dist., Latur
7) **Sant. Dnyaneshwar, Vidyalaya,** Pimpalgaon, Tal. & Dist., Latur
8) **Manjareshwar Hanuman Vidyalaya,** Vilasnagar, Tal. & Dist., Latur
9) **Ganeshnath Vidyalaya,** Sarsa, Tal. & Dist., Latur
10) **Shriram Vidyalaya,** Mamadapur, Tal. & Dist., Latur
11) **Smt. Sushiladevi Deshmukh Mahila Adhyapak Vidyalaya,** (D.Ed.), Tal. & Dist., Latur
12) **Law College,** Airoli, Navi Mumbai
13) **Rajiv Gandhi Institute** of Technology, Versova, Andheri, Mumbai
14) **Abhinav Adhyapak Vidyalaya, (B.Ed.),** Tal. & Dist., Latur
15) **Smt. Sushiladevi Deshmukh Mahila, Sr. College,** Tal. & Dist., Latur
16) **Smt. Sushiladevi Deshmukh Mahila, Jr. College,** Tal. & Dist., Latur
17) **Manjareshwar Hanuman Primary School Vilasnagar,** Tal. & Dist., Latur
18) **Rokadeshwar Vidyalaya,** Khadgaon Road, Tal. & Dist., Latur
19) **Manjara Ayurvedic Mahavidyalaya,** Tal. & Dist., Latur
20) **Ganeshnath Higher Secondary Vidyalaya,** Sarsa, Tal. & Dist., Latur
21) **MCT's College of Research & Education (B.Ed.),** Navi Mumbai
22) **MCT's Jr. College of Education (D.Ed.),** Andheri, Mumbai
23) **MCT's Jr. College of Education (D.Ed.),** Navi Mumbai
24) **Manjara Krishi Vigyan Kendra,** Latur
25) **Goldcrest High,** Vashi, Navi Mumbai

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ABOUT RGIT

Rajiv Gandhi Institute of Technology is one of the ISO 9001:2000 Certified premier educational institutions, established under Manjara Charitable Trust in 1992, providing high quality engineering and management education in Mumbai. It is affiliated to the University of Mumbai and approved by All India Council for Technical Education (A.I.C.T.E.), New Delhi. The institute has been awarded "A" grade by the Government of Maharashtra.

At its inception, in 1992, the institute started three undergraduate programmes namely, bachelor degree courses in Electronics and Telecommunication Engineering, Instrumentation Engineering, and Mechanical Engineering, with an intake of 60 students each. In 1995-96, the institute introduced Bachelor in Computer Engineering programme with an intake of 60 students. The institute was renamed as Rajiv Gandhi Institute of Technology in the memory of the great son of our land, Shri Rajiv Gandhi, in the year 1998. In November 2001, the college shifted to its permanent campus at Survey No.161 & CTS No.1376/1/48, Juhu-Versova Link Road, Andheri (W), Mumbai - 400 053. It is built on more than 5 acres of land covering 16500 sq. m. of actual built up area alongside the green and luxuriant Versova beach.

With India becoming the leader in the IT sector, there is an increasing demand for quality software products. In response, the institute started the Bachelor of Information Technology programme in the year 2003. The ongoing liberalization and globalization of the Indian economy have created a huge demand for quality technocrats .

Over the past one and a half decades, the institute has marched towards the pinnacle of glory through its remarkable achievements and laurels in the field of Engineering Education. The institute is committed to imparting quality education by ensuring practical, innovative, technology-driven delivery of the programmes and creating outstanding managers and technocrats who make valuable contributions to global business and society to suit their ever changing needs. Academic excellence of the institute is reflected in the more than 95% results achieved in the final year and University toppers of all disciplines. Our alumni are working in responsible positions in many multinational companies. Some of them are leaders in academic and R&D organizations, while others are entrepreneurs. The institute is strengthened through a strong network of the alumni and the current students.

The institute has become a leader in technical education in the State of Maharashtra by imparting quality education to deserving young students. It has become a name of repute in the University of Mumbai for its outstanding contribution in the various fields of education and its commitment to society at large. RGIT appoints teaching faculty who are dedicated and committed to the cause of providing better education and training to the students.

The teaching faculty believes in the precept of "Telling is not Teaching". All the teachers focus on both theoretical as well as practical knowledge through interactive and innovative teaching-learning methods. Teaching-learning sessions are highly interactive and research based. The faculty encourages students to undertake projects and short term training programmes in various fields of Engineering .

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VISION

To be a leading technological institute committed to nurture student centered learning experience through outcome and skill based transformative education to create technocrats and leaders for the service of society and nation.

MISSION

- To provide an educational experience that transforms students into competent engineering professionals and responsible citizens.
- To provide an academic ambience to flourish new ideas, research interest, leadership, team spirit and ethics.
- To strive for excellence in faculty and students by encouraging skills development, creativity, capability and applicability.
- To contribute in the service of society by participation of faculty, staff and students in socio-economic and socio cultural activities.
- To work on Research and Development projects and offer consultancies in core and interdisciplinary areas of engineering to strengthen the education and research ecosystem.
- To establish the linkages with apex educational and national research institutions and emerge into a Centre of Excellence.

CORE VALUES

The institute has identified the following principles as Core institutional values:

1. **Accountability:** Work as per rules, regulations & procedures and be accountable to society & nation.
2. **Empowerment:** Commitment to wholesome growth and empowerment of students.
3. **Empathy:** Education should reach to socio-economically weaker sections and differently abled students.
4. **Environment:** To contribute for achieving environmental sustainability.
5. **Equity:** Gender, cultural and social inclusivity.
6. **Transparency:** Relevant information will be shared among all the stake holders.

COURSES OFFERED

The Institute offers the following courses:

Courses	Intake Capacity	AICTE Approval
Under Graduates (4-Year)		
Mechanical Engg.	120	1992
Electronics & Telecomm Engg.	120	1992
Instrumentation Engg.	60	1992
Computer Engg.	120	1995
Information Technology	60	2003
M.E. Electronics & Telecommunication Engineering	18	2012
M.E. Mechanical Engineering	18	2012
M.E. Computer Network and Information Security	18	2014
Ph.D Electronics & Telecommunication Engineering	10	2013
Ph.D Computer Engineering	10	2017
Ph.D Mechanical Engineering	10	2017

INFRASTRUCTURE

Established in	:	July-August,1992
Land Area	:	5 acres
Built up area	:	16500 sq. m.
No .of Tutorial Rooms	:	04
No. of Class Rooms	:	22
No .of Laboratories	:	34
Computer Lab B-11	:	100 Computers
No. of Seminar Hall	:	01
No. of Auditorium	:	01
No .of Conference Room	:	01
Internet Connectivity	:	20 Mbps – Hathway Pvt. Limited 30 Mbps – Wireless Adtech
No. of PCs in LAN	:	300

STAFF ESTABLISHMENT

STAFF	NUMBER
Principal	01
Teaching Faculty	110
Visiting Faculty	05
Technical Staff	30
Administrative & Clerical Staff	50
Total	**195**

Students - Teacher Ratio: 1:18

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FACILITIES

State-of-the-art Classrooms

The institute has well planned classrooms with all modern facilities. The classrooms have proper ventilation, excellent acoustics and a positive environment for the teaching-learning activities. The classrooms are spacious and their carefully planned ambiance facilitates the teaching sessions.

Seminar Hall

The institute has a state-of-the-art seminar hall which is used for conducting seminars, training programmes and workshops. It can accommodate more than 150 participants. Faculty and student bodies also use the seminar room for organizing special presentations, workshops and guest lectures.

Auditorium

The institute has a state-of-the-art, air-conditioned auditorium with a seating capacity of around 400 people, which witnesses different curricular and co-curricular activities round the year. The auditorium is used for conducting various cultural gatherings, seminars, conferences and symposia. It is equipped with a Public Address System (PAS), LCD, etc. It can house a number of events simultaneously. This auditorium is mostly used for conducting different short term training programmes on various technological areas.

Conference Room

The institute has a modern and air-conditioned conference room with a seating capacity of around 25 people. The conference room is used for conducting departmental meetings, campus interviews and for meeting corporate guests and visitors. The conference room is equipped with a Public Address System (PAS), LCD, etc. This conference room adds to the beauty and ambiance of the institute. Moreover, the students conduct their rehearsals for campus placements, aptitude tests, various other presentations and competitions in the conference room.

Library

A rich library is the essence of an educational institute. The library and information services play a vital role in supporting high quality teaching-learning environment and enriching the sources of knowledge. RGIT has a state-of-the-art spacious library spread over a 890 sq.m. area. The library offers students a rich resource of books, journals (digital and print), periodicals and audio library.

Library Services

- Membership and registration.
- Reference service and assistance.
- Bibliography and documentation services.
- Online public access catalogue.
- Database searches.
- Current awareness services.
- Database for competitive examinations.
- Reading room facility.

Unique Features Of The Central Library

- Fully computerized library with OPAC (Online Public Access Catalogue) using SOUL software developed by INFLIBNET.
- Institutional membership of IIT Mumbai.
- Online access to Management Journals, IEEE magazines.

DEPARTMENT OF COMPUTER ENGINEERING

List of laboratories in the Department

1. Computer Centre
2. Computer Graphics Lab
3. Software Engineering Lab
4. Cyber net and Computer Networks Lab
5. Database and Advanced Database Lab
6. Multimedia and Applications Lab
7. Operating Systems Lab
8. Artificial Intelligence Lab
9. Computer Hardware and Microprocessor Lab
10. Electronic Devices and Circuits Lab (shared with EXTC Dept.)
11. Basic Communication Lab (shared with EXTC Dept.)
12. Digital Signal Processing Lab (shared with EXTC Dept.)

STUDENT BODY	NAME	ESTABLISHMENT
CESS	Computer Engineering Student's Society	June 1999
ACM	Association of Computing Machinery	March 2017
CSI	Computer Society of India	June 2016

Gate Qualified Students

Academic Year	Percentile	Year
Dimpleben Patel	46.2	2018
Vinit Gore	40	2018
Shruti Pimple	30.12	2018
Anshul Waghmare	25.67	2018
Prashant Rodat	21.67	2018

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

List of laboratories in the Department

1. Basic Communication Lab
2. Digital Communication Lab
3. Microwave Devices and Circuits Lab
4. Advanced Communication Lab
5. Signal Processing Lab
6. Microprocessor and Micro controller Lab
7. Electronics Devices and Circuits Lab
8. Integrated Circuits Lab
9. Basic Electrical & Electronics Engg. Lab
10. Cyber net and Networking Lab (shared with Computer

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STUDENT BODY	NAME	ESTABLISHMENT
ISF	IETE Students Forum	July 2010
IEEE	Institute of Electrical and Electronics Engineers	1992
IEEE-WIE	Institute of Electrical and Electronics Engineers-Women in Engineering	2015

DEPARTMENT OF INFORMATION TECHNOLOGY

List of Laboratories in the Department

1. Computer Graphics Lab
2. Computer Software & Design Lab
3. Database Management Lab
4. Computer Simulation & Modeling Lab
5. Web Development Lab
6. Information & Communication Technology Lab
7. Project Management Lab
8. Multimedia Systems Lab

STUDENT BODY	NAME	ESTABLISHMENT
ABIT	Association of Budding Information Technocrats	July 2002

DEPARTMENT OF INSTRUMENTATION ENGENEERING

List of Laboratories in the Department

1. Electronics Instrumentation Lab
2. Biomedical and Transducer Lab
3. Process Instrumentation Lab
4. Microprocessor Lab
5. Industrial Electronics Lab
6. Control Systems Lab
7. Signal Processing Lab
8. Basic Communication Engineering Lab (shared with EXTC)

Departmental Bodies and clubs functioning for Extra-Curricular and Co-curricular development of students

Student Body/Club	Logo	Name	Establishment
ISA		International Society of Automation	2005

Upcoming Establishment

IEEE	IEEE INSTRUMENTATION & MEASUREMENT SOCIETY	IEEE Instrumentation And Measurement society	Proposed 2020

DEPARTMENT OF MECHANICAL ENGINEERING

List of Laboratories in the Department

1. CAD/CAM Lab
2. Mechatronics Lab
3. Strength of Material Lab
4. Kinematics of Machinery Lab
5. Refrigeration & Air-Conditioning Lab
6. Thermal Engineering Lab
7. Fluid Mechanics Lab
8. Automobile Lab
9. Material Technology Lab
10. I.C. Engine Lab
11. Metrology Lab
12. Hydraulic Machinery Lab
13. Heat and Mass Transfer Lab
14. Mechanical Measurement Lab
15. Engineering Mechanics Lab

Inauguration of "National Conference on Advances in Mechanical Engineering" in association with Bhabha Atomic Research Centre (BARC), Mumbai

STUDENT BODY	NAME	ESTABLISHMENT
MESA	Mechanical Engineering Students Associations	March 1997
ASME	American Society for Mechanical Engineering	Jan 2016
ISHRAE	Society of Heating, Refrigerating and Air Conditioning Engineers	Aug 2017
SAE	Society of Automobile Engineers – India Collegiate Club	2017-2018
AERO-RGIT	Aero modelling club of RGIT, Mumbai	2017-2018
Robotics club	Robot building and competitions	2017-2018
IIIE	Indian Institute of Industrial Engineering	2018
Solar club	Practice and propagation the utilization of Renewable Energy in India	2018
	Proposed to open in Even Semester 2018-2019	
FSAI	Fire and Safety Association of India	

Gate Qualified Students

Academic Year	Percentile	Year
Wong Chirs Peter	61.5	2018
Anujkumar Prajapati	53.49	2018
Subham Shivaji	48.7	2018
Vedak Pritecsh	48.37	2018
Ansari Nawazish S.	47.26	2018

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DEPARTMENT OF APPLIED SCIENCES AND HUMANITIES

List of Laboratories in the Department

1. Applied Chemistry Lab
2. Applied Physics Lab
3. Applied Mechanics Lab
4. Computer Center Lab
5. Basics of Electrical & Electronics Engg. Lab

WORKSHOP

Workshop Consists of following sections

1. Fitting Section
2. Carpentry Section
3. Welding Section
4. Smithy Shop
5. Machine Shop

ACHIEVEMENTS

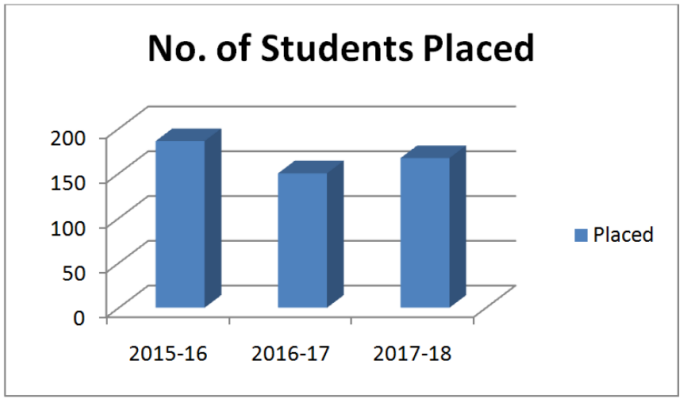
- Permanent affiliation to University of Mumbai.
- ISO 9000:2008, Certified Institution.
- CII accreditation under Industry Institute Partnership.
- NBA accreditation of UG programs in Computer, Electronic and Telecommunication and Mechanical Engineering.
- Institution of Post graduate and research Programs in Computer, Electronic and Telecommunication and Mechanical Engineering.
- Established associations with premier Research and Educational Institutes and industries in entire Country.

TRAINING & PLACEMENT CELL

In the aftermath of globalization, recruitment and employment procedures have undergone a sea change. The industries demand skilled and knowledge workers. In the complex and dynamic industries, choosing the right career option is a bewildering task for novice graduates. The Training and Placement Cell ensures the future of our students in the dynamic and vibrant professional job market. The cell comprises faculty members from each department, led by an effective training and placement officer. More than forty companies recruit our students regularly. Nearly 10 percent students have been guided to pursue post graduate programmes in Engineering, in India as well as abroad. The remaining students have been recruited independently. The cell has been playing a pivotal role in creating and shaping bright and lucrative careers of the students. The cell organizes training programmes, seminars, workshops and talks by experts on personality development, soft skills and managerial skills development, and interview techniques.

Academic Year	Comp.	EXTC	Mech.	Inst.	IT	Total
2017 - 18	44	49	31	12	31	167
2016 - 17	52	37	24	16	21	150
2015- 16	66	62	18	10	30	186

Placement Record for last 3 years



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- BEST OF BOMBAY
- BLUE STAR INFOTECH
- BLUE STAR LTD.
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- CUMMINS GENERATOR
- CYBERMARINE
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- DIGITE INFOTECH
- DISHA TECHNOLOGY
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- EICHER ENGG. COMPONENTS
- EMERSON
- EMCO
- GODREJ INFOTECH
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- HCL
- HONEYWELL
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- KAMA SCHACHATER
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- L & T INFOTECH
- L & T LTD.
- LION BRIDGE
- MAHANAGAR GAS LTD.
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- MAHINDRA & MAHINDRA (TRACTOR)
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- MASTEK
- MBT
- MOTT MACDONALD
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- THOUGHT WORKS
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- UNIKAHATSU
- VOLTAS
- VVF LTD.
- WIANTECH PVT. LTD.
- WIPRO
- ZENSAR

ALUMNI MEET

The Alumni Association maintains an emotional link between old and new students. It also provides a channel for financial and advisory assistance to the students of RGIT.

TECHNICAL ACTIVITIES

- "IEEE CHAPTER" organized by EXTC. Department
- "DIMENSION" organized by EXTC. Department
- "CSI CHAPTER" organized by COMP. Department
- "INNOVISION" organized by INST. Department

Under the above Chapters, Industrial Visits, Seminar Workshops, Exhibitions, Contests are arranged.

CULTURAL ACTIVITIES

RGIT organizes its cultural festival under the name "ZODIAC"

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MANJARA CHARITABLE TRUST

RAJIV GANDHI INSTITUTE OF TECHNOLOGY

JUHU -VERSOVA LINK ROAD, ANDHERI (W.), MUMBAI - 400 053

Academic year 2018-19: List of companies visited for placement

L & T Infotech Limited	NSE IT Limited	Tecnimont Pvt.Limited
Quantiphi analytics solutions Pvt.limited	Eleation	Irobokid
Tata Consulting Services Limited	CATKing Digital	Sanmar Engineering Limited
Tata consulting Engineers Limited	Logiqids	Simeio Solutions
Burns & Mcdonell	Vistaar Systems Pvt.Limited	Tagler Technologies Pvt.Limited
Zycus Infotech Pvt. limited	Neosoft Technologies Pvt.Limited	Express Roadways Pvt.Limited
Infosys Limited	Axis Bank Limited	Extramarks Education India
Think & Learn Pvt. Limited	Tavant Technologies Limited	Flexiloans
Johnson Controls	Zeus Learning	Mitr Learning & Media Pvt.Limited
Reliance Jio Limited	Endurance International Group	Reliance Retail Limited

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Placement record branchwise:

Name of Company	COMP	EXTC	MECH	INSTRU	IT	Total	Salary Package offered
Quantiphi analytics	9	-	-	-	7	16	7.5 LPA
Larsen & Toubro Infotech Ltd.	15	4	-	-	6	25	3.18 LPA
Zycus Infotech Pvt.Limited	1	-	-	1	1	03	3.85 LPA
TCS Limited	9	5	-	-	4	18	3.36 LPA
Infosys Limited	12	3	-	3	4	22	3.6 LPA
NSE IT Limited	-	1	-	-	1	02	3 LPA
Burns & Mcdonell	-	-	1	-	-	01	3.83 LPA
CATKing Digital	2	3	-	-	-	05	4 LPA
Vistaar Systems	1	-	-	-	-	01	3.30 LPA
Neosoft Technologies	-	-	-	-	1	01	3 LPA
Zeus Learning	1	-	-	-	-	01	5 LPA
Endurance International	-	-	-	-	1	01	3 LPA
Tavant Technologies	6	-	-	-	2	08	4.56 LPA
Axis Bank Limited	2	-	-	-	-	02	3.80 LPA
Wipro	2	-	-	-	-	02	3.50 LPA
Think & Learn Pvt.Limited	-	2	-	1	1	04	7 LPA
Flexiloans	2	-	-	-	-	02	6 LPA
Reliance Retail Limited	-	1	2	-	-	03	3.50 LPA
Cognizant	-	-	-	-	2	02	3.38 LPA
IFI Techsolutions Pvt.Limited	2	-	-	-	1	03	1.68 LPA
Mitr learning & Media	3	-	-	-	-	03	3.60 LPA
Tata Consulting Engineers	-	-	1	-	-	01	4.5 LPA
Reach & Teach learning	-	-	-	-	1	01	3.60 LPA
Logiqids	-	-	2	-	-	02	3.25 LPA
Taglr Technologies Pvt.Limited	3	-	-	-	-	03	5 LPA
Extramarks Education India	1	2	1	-	-	04	3 LPA
Reliance Jio Limited	3	-	-	-	-	03	3.50 LPA
Tecnimont Pvt. Limited	-	-	2	-	-	02	4 LPA
Eleation	-	-	1	-	-	01	2.4 LPA
iRobokid	-	-	-	1	-	01	2 LPA
Simeio solutions	5	-	-	-	-	05	3.50 LPA

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ITTI Pvt.Limited	-	-	-	-	1	01	2.50 LPA
Atos Syntel	1	-	-	-	1	02	3.10 LPA
Amazon AWS	1	-	-	-	-	01	4.5 LPA
CN Water systems	-	-	1	-	-	01	3 LPA
Johnson Controls India	-	-	-	2	-	02	3.80 LPA
Total number of students placed	81	21	11	8	34	155	

Maximum salary package – 7.50 LPA

Minimum salary package – 1.68 LPA

Average salary package – 4.00 LPA

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