......Mandatory Disclosure......

MANDATORY DISCLOSURE UPDATED ON : APRIL 01, 2023
PERMANENT AICTE ID : 1-14601229
CURRENT APPLICATION ID : 1-36445374505

Date & Period of Approval : July 01, 2024 (AY 2023-2024)

1) Name of the Institute:-

Name	:	R. C. Patel Institute of Technology, Shirpur			
Address		Nimzari Naka,	Nimzari Naka, Shahada Road		
Village	:	Shirpur			
Taluka	:	Shirpur			
District	:	Dhule	Dhule		
Pin Code	:	425 405			
State		Maharashtra			
STD Code	:	02563	Phone No: 259600, 259801, 259802		
Fax No.	:	259801 E-Mail: director@rcpit.ac.in			
		registrar@rcpit.ac.in			
Web site	:	www.rcpit.ac.	in		

2) Name and Address of the Society:-

Name	:	Shirpur Education Society		
Address	:	Subhash Colony, (Opposite to Telephone Exchange Building, Shirpur-	
		425405, Dist: Dhu	le (MS)	
Village	:	Shirpur		
Taluka	:	Shirpur		
District	:	Dhule		
Pin Code	:	425 405		
State	:	Maharashtra		
STD Code	:	02563	Phone No: 251005	
Fax No.	:	251005	E-Mail: ses.office@shirpur.org	
			ses.centraloffice@gmail.com	
Web site	:	www.sesrcp.in www.rcpit.ac.in		
Registered with	:	Commissioner, Mumbai, under Bombay Trust Act 1950		
Registration No and date	:	E-Mumbai/31303	, Mumbai, 12/06/2015	

3) Name and Address of Director:-

Name	:	Prof. Dr. Jayantrao Bhaurao Patil			
Designation	:	Director	Director		
Qualification	:	Ph.D. (Computer Engineering), M. Tech. (Computer Science & Data Processing)			
Experience	:	Teaching: 35 Years	Industry: 01 Years		
STD Code & Phone No.	:	02563 - 259600			
Fax No.	:	02563 - 259801			
Email	:	director@rcpit.ac.in, jbpatil@hotmail.com			
Mobile No.	:	9923466699			

4) Name of affiliating University:-

Name	:	Dr. Babasaheb Ambedkar Technological University, Lonere		
Address	:	Vidyavihar, Lonere, Tal-Mangaon, Dist-Raigad		
Pin Code	:	402103		
STD Code	:	02140	STD Code	02140
Phone No.	:	275142	Fax No.	275142

5) Governance:-

• Members of Board and their brief background-

Sr.No.	Name of the Trustee	Designation	Background
1	Mr. Amrishbhai Rasiklal Patel	President	Industrialist
2	Mr. Bhupeshbhai Rasiklal Patel	Managing Director	Industrialist
3	Mr. Rajgopal Chandulal Bhandari	Vice - President	Industrialist
4	Mr. Prabhakarrao Tukaram Chavan	Secretory	Industrialist
5	Mr. Chintan Amrishbhai Patel	Director	Industrialist
6	Mrs. Jayashriben Amrishbhai Patel	Director	Industrialist
7	Mr. Babanlal Hiralal Agrawal	Director	Industrialist
8	Adv. Mr.Champalal Bansilal Agrawal	Director	Advocate
9	Mrs. Hiral Chintanbhai Patel	Director	Industrialist

10	Mrs. Rima Tapanbhai Patel	Director	Industrialist
11	Mrs. Sneha Ankit Parekh	Director	Industrialist
12	Mrs. Disha Jaynish Desai	Director	Industrialist
13	Mr. Harshad Himmatlal Shah	Director	Industrialist

• Members of Governing Body

Sr. No.	Name of The Member	Position on Committee	Category
1	Shri. Amrishbhai Rasiklal Patel President, Shirpur Education Society, Shirpur	Chairman	Industrialist
2	Shri. Bhupeshbhai Rasiklal Patel Managing Director, Shirpur Education Society, Shirpur	Member	Industrialist
3	Shri. Rajgopal Chandulal Bhandari Vice – President, Shirpur Education Society, Shirpur	Member	Industrialist
4	Shri. Prabhakarrao Tukaram Chavan Secretary, Shirpur Education Society, Shirpur	Member	Industrialist
5	Shri. Chintanbhai Amrishbhai Patel Director, Shirpur Education Society, Shirpur	Member	Industrialist
6	Prin. Dr. Khanderao Baliram Patil Former Vice Chancellor, North Maharashtra University, Jalgaon	Member	Educationist
7	Prof. Dr. Jayantrao Bhaurao Patil Director, R C Patel Institute of Technology, Shirpur	Member Secretary	Ex-Officio
8	Prof. Dr. Pramod Jagan Deore Deputy Director, R C Patel Institute of Technology, Shirpur	Member	Teacher
9	Prof. Suhas Pandit Shukla Associate Professor, R C Patel Institute of Technology, Shirpur	Member	Teacher
10	Prof. Ulhas Dattartay Shiurkar Director, Deogiri Institute of Engineering & Management, Aurangabad	Member	University Nominee
11	Prof. Binod Kumar Kanaujia School of Computational & Integrative Sciences, Jawaharlal Nehru University, New Delhi	Member	UGC Nominee
12	Joint Director Technical Education, Regional Office, Nashik	Member	State Government nominee

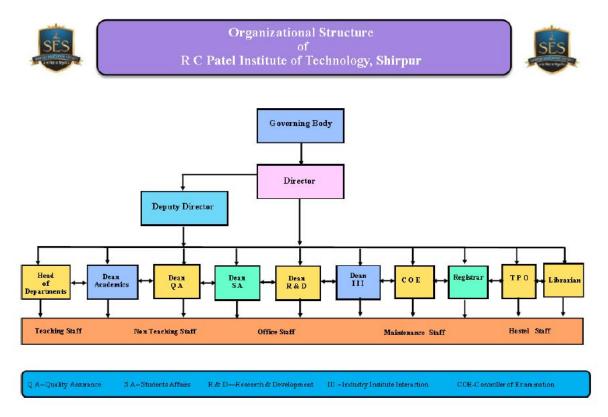
• Members of Academic Advisory Body -

Sr. No.	Name of The Member	Designation	Category
1	Prof. Dr. Jayantrao Bhaurao Patil Director, R C Patel Institute of Technology,	Chairman	Director
2	Prof. Dr. Pramod Jagan Deore Deputy Director, R C Patel Institute of	Member Secretary	Deputy Director
3	Prof. Dr. Sharad Y. Mhaiskar Pro-Vice Chancellor, NMIMS University,	Member	Educationalist
4	Prof. Dr. Sunil G. Bhirud Professor, VJTI Mumbai	Member	Educationalist
5	Mr. Pravin Raghunath Bhamre SAP Delivery Head, Tata Consultancy	Member	Industry Expert
6	Mr. Rajesh Raghunath Bhatwal Managing Director, Nitiraj Engineers Ltd, Dhule	Member	Industry Expert
7	Prof. Dr. Nitin Namdeo Patil Head, Department of Computer	Member	Teacher
8	Prof. Dr. Vijay Shrinath Patil Head, Department of Electrical	Member	Teacher
9	Prof. Pravin Laxamanrao Sarode Head, Department of Mechanical Engineering	Member	Teacher
10	Prof. Ganesh Vijay Tapakire Head, Department of Civil Engineering	Member	Teacher
11	Prof Dr. Satish Vasantrao Desale Head, Department of Applied Science & Humanity	Member	Teacher
12	Prof. Pravin Ravindra Bhole Associate Professor, Department of Electronics and Telecommunication	Member	Teacher
13	Prof. Ujwala Manoj Patil Associate Professor, Department of Computer Engineering.	Member	Teacher
14	Prof. Sunil Vasudev Yeole Assistant Professor, Department of Mechanical Engineering	Member	Teacher
15	Prof. Bhushan Prataprao Patil Assistant Professor, Department of Electrical Engineering	Member	Teacher
16	Prof. Ulhas Shinde (CSMSS, Chh. Shahu College of Engineering, Aurangabad)	Member	Nominated by the University
17	Prof. Dr. Sanjay A. Khot (Sharad Institute of Technology College of Engineering, Ichalkaranji)	Member	Nominated by the University
18	Prof. A. W. Kiwalekar Professor, Department of Computer Engineering, Dr. B.A.T.U., Lonere	Member	Nominated by the University

Frequently of the Board Meetings and Academic Advisory Body

S.N	Body	Frequency of Meetings
1	Governing Body	2 times in a year
2	Academic Council Members	4 times in a year (two times in a semester)

Organizational Chart and Processes



Nature and Extent of Involvement of Faculty and Students in academic affairs/improvements

Prof. Dr. J. B. Patil has worked as Dean Faculty of Engineering and Technology in affiliated university who has contributed his views and suggestions in curriculum updating and designing. Also, our faculty members served university in various capacities as BOS chairman and BOS members.

Most of the faculties contributed in syllabus framing, designing workshops and on evaluation Panel.

Many of the faculties are on university examination panel. Before redesigning syllabus, institute invites innovative ideas from students, alumni, parents and industries.

Mechanism/Norms and Procedure for democratic/good Governance

Our institute has democratic culture in its premises. Institute has different committees in which staff as well as students are involved. Views of each committee members are accountable. Feedback is regarding teaching learning obtained from the students and suitable action is taken whenever necessary. Exam related issues of students are very well handled by our exam department.

Student Feedback on Institutional Governance/Faculty Performance

Students' feedback (evaluation) is taken through online mode for quick responses and to avoid favoritism. First feedback after one month of course commencement is taken through online software 'Vidyarthi Rai Pranali', developed by our students. Then after, feedback is conducted and analyzed periodically on every stage of students' academic years, semester wise and department wise. Exit Survey is conducted on the final year students at the end of Semester-VIII. The analysis of feedback and its outcome is communicated to concerned Heads, Deans and concerned faculty with suggestions and or appreciations. The feedback of the students are also considered for governing the curriculum enrichment and its successful delivery.

Grievance Redressal mechanism for faculty, staff and students

(A) GRIEVANCE REDRESSAL CELL FOR EMPLOYEES

The Constitution of the Grievance Cell is as follows:

Sr. No.	Name of Faculty	Position On Committee	Category
1	Prof. Dr. Jayantrao Bhaurao Patil Director, R C Patel Institute of Technology, Shirpur	Chairman	Director
2	Prof. Dr. Ujwala Manoj Patil	Member (Female)	Associate Professor
3	Prof. N. H. Aloorkar	Member (Senior Professor of the affiliating University)	Professor
4	Prof. A. W. Kiwalekar	Member (Official from University)	Assistant Professor

Procedure for handling Grievances:

The individual can raise online grievance according to this procedure:

- The aggrieved employee may take up the grievance online, who must try to resolve the grievance at that level.
- In case the employee is not satisfied with the redressal of the grievance he/her may submit the grievance, in writing, to the Principal.
- The Director will record comments on the grievance form after making necessary enquiries and discuss with HOD.
- The employee who is not satisfied with the decision of the Director will have an option to appeal to Chairman with the detailed reasons for the appeal.

• The Chairman will take a decision and communicate the same and the decision will be final and binding.

(B) GRIEVANCE REDRESSAL CELL FOR STUDENTS

The Constitution of the online Grievance Cell is as follows:

Sr. No.	Name of Faculty	Position On Committee	Category
1	Prof. Dr. Jayantrao Bhaurao Patil Director, R C Patel Institute of Technology, Shirpur	Chairman	Director
2	Prof. Dr. Ujwala Manoj Patil	Member(Female)	Associate Professor
3	Prof. N. H. Aloorkar	Member (Senior Professor of the affiliating University)	Professor
4	Prof. A. W. Kiwalekar	Member (Official from University)	Assistant Professor

Procedure for handling Grievances:

The students may feel free to put up a grievance online available on institute website.

- The Grievance Cell acts upon those cases which have been forwarded along with the necessary documents.
- The Grievance Cell assures that the grievance has been properly solved in a stipulated time limit provided by the cell.

Establishment of Anti ragging Committee

The Constitution of the Anti-Ragging Committee is as follows:

Sr. No.	Designation	Name	Associated With	Contact Number
1.	Head of Institute	Dr. Jayantrao B. Patil (Director)	Concerned Institute	02563 259600
2.	Police Authority	Police Inspector, Shirpur	Police Administration	02563 255022
3.	Civil Authority	Tahsildar, Tahsil Office, Shirpur	Civil Administration	02563 255043
- Δ	Local Media Representative	Shri. Kishor J. Mali	Deshdoot Print Media	7588001662
5.	NGO Representative	Shri. Yogesh N. Bhandari	Lions club 32382	9423191411

		·		
6.	Faculty Representative – Male	Prof. Suhas P. Shukla	Concerned Institute	9822104148
7.	Faculty Representative – Female	Prof. Mrs. Amruta A. Bhandari	Concerned Institute	9422750443
8.	Parent Representative -Male	Mr. Santosh Chagan Khatal	Concerned Institute	8767572493
9.	Parent Representative -Female	Mr. Nandalal Ahirrao	Concerned Institute	9421536353
10.	Student Representative- Male (Fresher)	Vishal Atul Patil	Concerned Institute	7447628777
11.	Student Representative- Female (Fresher)	Miss Manswi Nandalal Ahirrao	Concerned Institute	7887455021
12.	Student Representative- Male (Senior)	Shivang Vora	Concerned Institute	9769922917
13.	Student Representative- Female (Senior)	Miss Sakshi Gajendra Girase	Concerned Institute	9373181079
14.	Non- Teaching Representative-Male	Mr. Prashant T Mahajan	Concerned Institute	9822190091
15.	Non-Teaching Representative- Female	Mrs. Archana D. Bhandarkar	Concerned Institute	9881270340
16.	Rector-Boys Hostel	Mr. Parmanand S. Raghuvanshi	Concerned Institute	9823489388
17.	Rector-Girls Hostel	Mrs. Bharti V. Borse	Concerned Institute	9422233799 , 02563 256175

Anti-Ragging Squad:

Sr. No.	Designation	Name	Contact Number
1	Coordinator (COE)	Prof. Shukla Suhas Pandit	9822104148
2	Member	Dr. Desale Satish Vasantrao	9767895395
3	Member	Dr. Baviskar Vijay Shivaji	7588814210
4	Member	Dr. Bhandari Amruta Atul	9422750443

Establishment of Online Grievance Redressal Mechanism

Online Grievance Form (https://www.rcpit.ac.in/iqac-and-academics-committee) Report your grievance by submitting the details required in the form

1. Your Name	
2. Email ID	
3. Mobile No.	
4.	
Student Staff Parents Employer Others	
F. Nature of Griovance	

5. Nature of Grievance

- Academic
- Non-academic
- Grievance related to Assessment
- Grievance related to Victimization
- Grievance related to Attendance
- Grievance related to Fees/Scholarship
- Grievance regarding conduction of examinations
- Harassment by colleague students or the teachers etc.
- Hygene / Cleanliness
- College Timing
- Office work
- Hostel
- Library Facility
- Sports
- Canteen
- Training and Placement
- Other

6. D	Details of Grievance	
•	Upload Document Related to Grievance:	

Procedure for handling Grievances:

Submit

Institute have provided an online portal (https://tinyurl.com/wtafe7) facility where any aggrieved stakeholders like students, faculties and parents may submit an application seeking redressal of grievance. On receipt of an online complaint, the institution refer the complaint to the Student Grievance Redressal Committee, along with its comments within 15 days of receipt of complaint on the online portal. After receipt of the online complaint, the Student Grievance Redressal Committee fix a date for hearing the complaint which is communicated to the aggrieved stakeholders like students, faculties and parents. After the resolution of the complaint, the SGRC provide the copy of the order with signature to the stakeholders and the institution place it for general information on its website.

• Establishment of Grievance Redressal Committee in the institution and the Appointment of OMBUDSMAN by the University

As declared by the university DBATU, Lonere

• Establishment of Internal Complaint Committee (ICC)

The following staff members have been appointed on the **Internal Compliant Committee** for Prevention of Sexual Harassment of Women at Workplace and resolving issues pertaining to harassment of women at workplace,

SN	Name of the Staff	Designation	Position in the committee
1	Prof. Dr.Ujwala Manoj Patil	Teacher	Presiding Officer
	Associate Professor, Department		
	of Computer Engineering		
2	Dr. Jayashree Manoj Nikam	Gynecologist Gynec	Member
3	Prof. Dr. Shailaja Arjun Patil		
	Associate Professor, Department	Teacher	Member
	of Electronics and	reacties	Wember
	Telecommunication Engineering		
4	Prof. S. R. Shah		
	Assistant Professor, Department	Teacher	Member
	of Data Science		
5	Prof. Smital Dhanraj Patil		
	Associate Professor, Department	Teacher	Member
	of Electronics and	reaction	Wiember
	Telecommunication Engineering		
6	Prof. Dr. Amruta Atul Bhandari		
	Associate Professor, Department	Social Worker	Member
	of Applied Science & Humanity		
7	Archana Dilip Bhandarkar	Technical Assistant	Member
8	Ms. Anu Jayesh Bhonge	<u>Clerk</u>	Member

Upload

9	Sanika Vijay Joshi	Second Year Student	
10			
	Payal Satish Jadhav	Second Year Student	Member
11	Jagruti Suresh Salunke	Second Year Student	Member

• Establishment of committee for SC/ST

Constitution of SC/ST Cell:

Sr.No	Name of The Member	Category	Designation
1	Dr. Patil Jayantrao Bhaurao	Director	Chairman
2	Prof. Mahire Amit Rajendra	Assistant Professor, Department of Electrical Engineering	Member
3	Prof. Shinde Nitin Girdhar	Assistant Professor, Department of Mechanical Engineering	Member
4	Prof. Mairale Atul Deelip	Assistant Professor, Department of Computer Science and Engineering (Data Science)	Member
5	Prof. Mrs. Lanjewar Priyanka Devendra	Assistant Professor, Department of AIMLComputer Engineering	Member
6	Prof. S. Bhandare	Assistant Professor, Department of Computer Science and Engineering (Data Science)	Member
7	Mr. Bharat J. Pawara	Department of Mechanical Engineering	Student Representative
8	Miss. Vanashree R Nagarale	Department of Mechanical Engineering	Student Representative
9	Mr. Gaurav R. More	Department of Electrical Engineering	Student Representative
10	Mr. Nirmal A More	Department of Electrical Engineering	Student Representative
11	Mr. Piyush M Pawar	Department of Computer Science and Engineering (Data Science)	Student Representative

• Internal Quality Assurance Cell

As per the new guidelines of National Assessment and Accreditation Council (NAAC) for creating of Internal Quality Assurance Cell (IQAC), (Version 5 Dated 12-01018 (23-05-2018)) the Institute has formed a committee as per the said guidelines. The following is the composition of IQAC.

Sr.	Name Of The Member	Designation	Position
1	Prof. Dr. Jayantrao Bhaurao Patil	Director	Chairperson
2	Prin. Dr. Khanderao Baliram Patil	Director, SES	Educationist
3	Shri. Prabhakarrao Tukaram Chavan	Member	Local Society
4	Mrs. Sangita Rajendra Deore	Corporator	Local Society
5	Mr. Atul Rajgopal Bhandari	Industrialist	Industrialist
6	Shri. Manik Wani	Industrialist	Industrialist
7	Mr.Hrushikesh Dhande	Academic Relationship	Employer
8	Mr.Husain Johar	Founder & CEO,	Employer
9	Prof. Dr. Pramod Jagan Deore	Deputy Director & Head of	Member
10	Prof. Suhas Pandit Shukla	Controller of Examination	Member
11	Prof. Dr. Nitin Namdeo Patil	Head of Department of	Member
12	Prof. Dr. V. S. Patil	Head of Department of	Member
13	Prof. Pravin Laxamanrao Sarode	Head of Department of	IQAC Coordinator
14	Prof. Ganesh Vijay Tapakire	Head of Department of Civil	Member
15	Prof. Dr. Satish Vasantrao Desale	Head of Department of Applied	Member
16	Dr. Prashant Tukaram Mahajan	Administrative Officer	Member
17	Prof. Milkesh Pramod Jain	Training and Placement Cell	Member
18	Mr. Mahesh Deeliprao Sonawane	Library	Member
19	Prof. Ujwala Manoj Patil	Department of Computer	Member
20	Prof. Pravin Ravindra Bhole	Department of Electronics &	Member
21	Prof. Chetan Jaiprakash Chitte	Department of Civil Engineering	Member
22	Prof. Yogesh Kalidas Kirange	Department of Electrical	Member

Sr.	Name Of The Member	Designation	Position
23	Prof. Khatik Juber Ahamad Mo.	Department of mechanical	Member
24	Prof. Dr. Milind Suresh Sonawane	Department of Applied Science	Member
25	Miss.Sneha Haswani	Alumni, Department of	Member
26	Mr. Rakesh Rajput	Alumni, Department of	Member

6) Programmes:-

Name of Programmes approved by AICTE Engineering and Technology

SN	Level	Course	Approved Intake 2022-2023
1	UNDER GRADUATE	Computer Engineering	180
2	UNDER GRADUATE	Electronics & Telecommunication Engineering	120
3	UNDER GRADUATE	Mechanical Engineering	60
4	UNDER GRADUATE	Civil Engineering	60
5	UNDER GRADUATE	Electrical Engineering	60
6	UNDER GRADUATE	Computer Science & Engineering (Data Science)	60
7	UNDER GRADUATE	Artificial Intelligence & Machine Learning	60
8	POST GRADUATION	MCA (proposed from 2023-24)	120

Name of Programmes accredited by NBA

NIL

• Status of Accreditation of the Courses

SN	Level	Course	Status
1	UNDER GRADUATE	Computer Engineering	Applied
2	UNDER GRADUATE	Electronics & Telecommunication Engineering	Applied
3	UNDER GRADUATE	Mechanical Engineering	Applied
4	UNDER GRADUATE	Electrical Engineering	Applied

• Total Number of Courses

SN	Level	Course	Approved Intake 2022-2023
1	UNDER GRADUATE	Computer Engineering	180
2	UNDER GRADUATE	Electronics & Telecommunication Engineering	120
3	UNDER GRADUATE	Mechanical Engineering	60
4	UNDER GRADUATE	Civil Engineering	60
5	UNDER GRADUATE	Electrical Engineering	60
6	UNDER GRADUATE	Computer Science & Engineering (Data Science)	60
7	UNDER GRADUATE	Artificial Intelligence & Machine Learning	60
8	POST GRADUATION	MCA (proposed from 2023-24)	120

• No. of Courses for which applied for Accreditation

SN	Level	Course	Status	
1	UNDER GRADUATE	Computer Engineering	Applied	
2	UNDER GRADUATE	Electronics & Telecommunication Engineering Applic		
3	UNDER GRADUATE	Mechanical Engineering Ap		
4	UNDER GRADUATE	Electrical Engineering	Applied	

7) Faculty

• Course / Branch wise Faculty Member Details

SN	Course / Branch	TOTAL Faculty
1	Computer Engineering	28
2	Electronics & Telecommunication Engineering	20
3	Mechanical Engineering	20
4	Civil Engineering	12
5	Electrical Engineering	12
6	Computer Science & Engineering (Data Science) (for SYBTetch, TYBTech)	7
7	Artificial Intelligence & Machine Learning (for SYBTetch)	3
7	Applied Science & Humanities	19
	TOTAL	121

• Permanent Faculty- 121

• Adjunct Faculty- -0

• Permanent Faculty: Student Ratio- 1: 19.84

8) Profile of Director-

• Name	:	Prof. Dr. Jayantrao Bhaurao Patil	
Date of Birth	:	11/06/1963	
• Unique ID	:	1-435909642	
Education Qualification	:	Ph.D. (Computer Engineering),	
		M. Tech. (Computer Science & Data	
		Processing)	
Work Experience-			

Teaching	:	35 yrs.
• Research	:	15 yrs.
• Industry	:	1 yrs.
Area of Specialization	:	Web Mining, Data Mining
 Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level 	:	Web Engineering, Database Management System
Research guidance (Number of Students)		05- Completed; 03- Thesis Submitted; 03- Pursuing
No. of papers published in National/ International Journals/ Conferences	:	International Journal – 29, International Conference – 23, National Conference - 02
Master (Completed)	:	Yes
• Ph.D. (Completed)	:	Yes
Projects Carried out	:	06
Patents (Filed & Granted)	:	05
Technology Transfer	:	01-(Granted)
Research Publications (No.of papers	:	International Journal – 29,
published in National/International		International Conference – 23,
Journals/Conferences)		National Conference - 02
 No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc 	:	01 – "An Integrated prefetching and caching Approach- for 'Web Browsers / Web Proxies', ISBN: 978-3-639-71656-6 Publishers – Scholars' Press, Germany Year of Publication - 2014

9) Fee

Details of Fee, as approved by State Fee Committee, for the Institution	:	As per Fee Regulating Authority, Mumbai 2022-2023- Rs. 1,15,000/- (TOTAL FEE), for 2023-2024 proposal is submitted.
• Time schedule for payment of Fee for the entire Programme	:	The Fee payment pattern is Yearly
No. of Fee waivers granted with amount and name of students	:	30 Seats
Number of scholarship offered by the Institution, duration and amount	:	For Students admitted through CAP (Govt. Quota) the scholarship (fee reimbursement is available as per Department of Social Welfare, State Government
Criteria for Fee waivers/scholarship	:	As per State Government following scheme –

		 Higher & Technical Education Department Social Justice & Special Assistance Department VJNT, OBC & SBC Department Tribal Development Department
Estimated cost of Boarding and Lodging in Hostels (2023-2024)	:	Boys' Hostel- Annual Charges — 26000/- Food charges as applicable
		Girl's Hostel- Annual Charges – 24000/- Food charges as applicable
Any other fee please specify	:	NA

10) Admission

Number of seats sanctioned with the year of approval	:	600 seats			
 Number of Students admitted under various categories each year in the last three years 	:	Category	2022-23	2021-22	2020-21
(First to Final Year)		ОВС	1245	1275	1254
		SC	91	103	103
		ST	44	67	71
		NT/VT	239	259	226
		SBC	59	64	68
		EBC	328	354	329
Total			2006	2122	2051
 Number of applications received during last two years for admission under Management Quota / against CAP 	:		2 – 92 applicat 3 – 122 applica	tion received ation received	

11) Admission Procedure

 Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website) 	:	Admission to First Year Engineering and Direct Second Year Engineering is conducted by State CET Cell, Maharashtra State, Mumbai
 Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.) 	•	AIEEE- 15% CET – 85%
Calendar for admission against Management	t/va	icant seats:
Last date of request for applications	:	

Last date of submission of applications	:	
 Dates for announcing final results 	:	
 Release of admission list (main list and waiting list shall be announced on the same day) 	:	As per the guidelines issued by State CET Cell,
 Date for acceptance by the candidate (time given shall in no case be less than 15 days) Last date for closing of admission 	:	Maharashtra State, Mumbai
j	•	A Clair CFT Call Mark
Starting of the Academic session	:	As per State CET Cell, Maharashtra State, Mumbai
The waiting list shall be activated only on the expiry of date of main list	:	As per the guidelines issued by State CET Cell, Maharashtra State, Mumbai
The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	:	As per Rules & Regulations of State CET Cell, Maharashtra State, Mumbai

12) Criteria and Weightages for Admission-

 Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc. Mention the minimum Level of acceptance, if any 	:	As per Rules & Regulations of State CET Cell, Maharashtra State, Mumbai
Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years		Available on State CET Cell, Maharashtra State, Mumbai online portal (fe2022.mahacet.org)
Display marks scored in Test etc. and in aggregate for all candidates who were admitted	:	Available on State CET Cell, Maharashtra State, Mumbai online portal (fe2022.mahacet.org)

13) List of Applicants

List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for	:	Available on State CET Cell, Maharashtra State, Mumbai online portal (fe2022.mahacet.org)
percentage and percentile score for		
Management quota seats (merit wise)		

14) Results of Admission Under Management seats/Vacant seats

• Composition of selection team for admission	:	Director, Senior faculty and Registrar
under Management Quota with the brief		
profile of members (This information be		Criteria of selection:

made available in the public domain after		Merit Basis on CET & JEE Score
the admission process is over)		
List of candidate who have been offered	:	Available on Institute Website / Notice board
admission		·
Waiting list of the candidate in order of	:	
merit to be operative from the last date of		Available on Institute Website / Notice board
joining of the first list candidate		

15) Information of Infrastructure and Other Resources Available

Number of Class Rooms and size of each	:	Nos. of Class Room	Min. Size in	Sq.M.
Number of Tutorial rooms and size of each	:	Nos. of Tutorial	Min. Size in	Sq.M.
Number of Laboratories and size of each	:	Nos. of Laboratories	Min. Size in	Sq.M.
Number of Drawing Halls with capacity of each	:	Drawing Hall DH-1 DH-2 (CAD) Capacity	Size in Sq.M 141 173 (60 Student)	
Number of Computer Centres with capacity of each	:	Computer Centres	Size in Sq.M 230.0	
Central Examination Facility, Number of . rooms and capacity of each	:	Examination Room Exam Control office	Size in Sq.M 320.0	
Online examination facility (Number of Nodes, Internet bandwidth, etc.)	:	Available, No. of Nod	e – 748, 550 mb	ps
Barrier Free Built Environment for disabled and elderly persons	:	Yes (Lift Facility , Ramp ,W sitting etc)	/heel chairs, PH ⁻	Γoilets, priority
Fire and Safety Certificate	:	Available		
Hostel Facilities	:	Available		

Library

 Number of Library books/ Titles/ Journals 	:	Volumes -36188 Titles- 5349
available(Programme-wise)		
List of online National/ International	:	54 & DELNET-E-J- 37847; N-List – E-J- 3537
Journals subscribed		
E- Library facilities	:	1) DELNET

		2) N-List 3) NDL
National Digital Library(NDL) subscription details	:	Yes (2014)

• Laboratory and Workshop

SN	Course	Name of the Laboratory	Lab / Major Equipments
1	Artificial Intelligence And Machine Learning	AI & ML- 1	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)+6KVA Emerson UPS
2	Artificial Intelligence And Machine Learning	AI & ML- 2	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)
3	Artificial Intelligence And Machine Learning	AI & ML- 3	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)+6KVA Emerson UPS
4	Artificial Intelligence And Machine Learning	AI & ML- 4	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)
5	Computer Engineering	CE L - 13	Dell Optiplex 390 (Qty 20)+HP1020 Printer (Qty1)+6KVA Emerson UPS
6	Computer Engineering	CE L- 11	Dell Optiplex 3010 (Qty 20)+HP1020 Printer (Qty1)
7	Computer Engineering	CE L- 16	IOT Lab- Auduino Kits, Rspberry Pi, Node MCU, Zigbee Module
8	Computer Engineering	CE L-1	Dell Optiplex 390 (Qty 20)+HP1020 Printer (Qty1)+10KVA Emerson UPS
9	Computer Engineering	CE L-10	Dell Optiplex 390 (Qty 20)+HP1020 Printer (Qty1)+10KVA Emerson UPS
10	Computer Engineering	CE L-12	Dell Optiplex 390 (Qty 5) + LPC2148 ARM7+ARM9
11	Computer Engineering	CE L-14	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)+6KVA Emerson UPS
12	Computer Engineering	CE L-15	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)+6KVA Emerson UPS
13	Computer Engineering	CE L-2	Dell Optiplex 390 (Qty 20)+HP1020 Printer (Qty1)+10KVA Emerson UPS
14	Computer Engineering	CE L-3	HP Pro One 400 (Qty 20)+HP 1020 Printer (Qty1)+6KVA Emerson UPS
15	Computer Engineering	CE L-4	HP Pro One 400 (Qty 20)+HP 1020 Printer (Qty1)+6KVA Emerson UPS
16	Computer Engineering	CE L-5	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)+6KVA Emerson UPS
17	Computer Engineering	CE L-6	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)+6KVA Emerson UPS
18	Computer Engineering	CE L-7	DELL Optiplex 3010 (Qty 20)+EPSON LX 310+6KVA UPS
19	Computer Engineering	CE L-8	Digital IC Tester, Power Supply, Function Generator, CRO

20	Computer Engineering	CE L-9	XPO-85 Microprocessor kit with smps & k/b, Microcontroller kit, AD-DA Kit, Stepper motor, 8085 simu
21	Civil Engineering	CV-1 CONCRETE TECHNOLOGY	Universal testing Machine, Compressive Testing m/c, Los Angel Apperatus
22	Civil Engineering	CV-2 TESTING OF MATERIAL / SURVEY STORE	Abrassion, Flectural Test, Isod Charpy Test, Models & Charts Theodolite, autolevel, digital planimet
23	Civil Engineering	CV-3 GEO TECHNICAL ENGINEERING	Triaxial Shear Test, California Bearing Ratio, Permiability Apperatus
24	Civil Engineering	CV-4 FLUID MECHANICS CIVIL	Hydraulic Flume, Wind Tannel, Bernoulles theorem Apperatus
25	Civil Engineering	CV-5 ENVIRONMENTAL ENGINEERING	COD, BOD, DO Test, Pycno meter, chemical required for physical chemical biotegical test on water.
26	Civil Engineering	CV-6 GEOLOGY LAB+ MODEL /CHART	Rocs/Mineral Samples CIVIL ENGG MODEL AND CHARTS, DRAWING BOARDS
27	Civil Engineering	CV-7 COMPUTER LAB	COMPUTERS AND UPS
28	Civil Engineering	CV-8 ENGG. MECHANICS	Engineering Mechanics equipments
29	Computer Science And Engineering (Data Science)	DS L- 1	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)+6KVA Emerson UPS
30	Computer Science And Engineering (Data Science)	DS L- 2	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)
31	Computer Science And Engineering (Data Science)	DS L- 3	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)+6KVA Emerson UPS
32	Computer Science And Engineering (Data Science)	DS L- 4	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)
33	Computer Science And Engineering (Data Science)	DS L- 5	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)+6KVA Emerson UPS
34	Computer Science And Engineering (Data Science)	DS L- 6	HP Pro One 400 (Qty 20)+EPSON LX300+ (Qty1)
35	Electrical Engineering	EECL-06 COMPUTER	All Computers and its accessories
36	Electrical Engineering	EEL-01-ELECTRICAL MACHINES	AC Machines & DC Machines
37	Electrical Engineering	EEL-02-HIGH VOLTAGE	1. Corona cage without Transformer

38	Electrical Engineering	EEL-03- MICROPROCESSOR & P.E.	Basic 8085 kit(6),ADC Interface card (3),Stepper motor interfacing card (2),Power Scope Scientech (2
39	Electrical Engineering	EEL-04-ELECTRICAL ENGINEERING MATERIALS & PROJECT	Power Scope, Multimeter, function generator, Megger, Earth tester kit, High voltage testing kit, 1.
40	Electrical Engineering	EEL-05-CONTROL SYSTEM	PID Controller,DC Position Control System,AC Servomotor"
41	Electrical Engineering	EEL-07-ELECTRICAL MEASUREMENT & NETWORK ANALYSIS	CT Testing Kit , PT Testing Kit , Inductive load, Digital LCR Q Meter , CRO,
42	Electrical Engineering	EEL-08-ELECTRICAL DRIVES , POWER SYSTEM & SWITCHGEAR PROTECTION	1.PE-10 D.C.Motor speed controller using Single phase fully & half controlled converter (Microcontro
43	Electronics And Telecommunications Engineering	EL-1 ELECTRICAL MACHINE	Setup for DC Motor Load test, Induction motor, DC motor generator set, 3 Ph. Synchronous motor
44	Electronics And Telecommunications Engineering	EL-2 MICROPROCESSOR	Embedded System ARM7 Kits, 16F877 based PIC development boards, Basic 89V51RD2 Kits, XPO 85 Anshuman
45	Electronics And Telecommunications Engineering	EL-3 PHYSICS LAB	Spectrometer, microameter, Thermometer, Solar cell kit, Ultrasonic Inteferometer, Sound Meter, CRO
46	Electronics And Telecommunications Engineering	EL-4 CONSUMER ELECTRONICS/ELEC TRONIC MEASUREMENT	Color TV, Fax, modem, CD, tape recorder trainer, Spectrum Analyzer, Frequency Counter, Distortion Me
47	Electronics And Telecommunications Engineering	EL-5 PROJECT LAB	Digital Storage Oscilloscope, PCB lab equipements (DIP coating machine, UV ray exposer unit, artwork
48	Electronics And Telecommunications Engineering	EL-6 DIGTAL ELEX / ADVANCED COMMUNICATION LAB	Analog & Digital Communication Trainers, Satellite Communication Trainer, 100Mhz CRO, 10 MHz AM/FM G
49	Electronics And Telecommunications Engineering	EL-7 RESEARCH LAB (VLSI / DSP)	Logic Analyzer, Xilinx Software, CPLD, FPGA boards, OHP, Matlab license, IoT experiment boards,
50	Electronics And Telecommunications Engineering	EL-8 ELECTRONIC CIRCUIT/NETWORK LINES-POWER ELECTRONICS LAB	Scientech Power Scope, Power Electronics Trainer Kits, 20MHz CRO, 3MHz signal generator, Table top D

51	Mechanical Engineering	ME- L1-MATERIAL SCIENCE & METALLURGY & MECHANICAL VIBRATION	Universal Testing Machine,Rockwell and Rockwell Superficial Hardness Testing Machine, Brinell Hardne
52	Mechanical Engineering	ME- L2- REFRIGERATION & AIR CONDITIONING &TRIBOLOGY	Refrigeration plant, Ice plant, A. C. Rig, Bearing apparatus,Thrust Bearing apparatus, Friction & We
53	Mechanical Engineering	ME- L3-HEAT TRANSFER & THEORY OF MACHINES	Stefan-Boltzmann's, Metal Rod,pinfin apparatus, Forced & Natural Conention,Heat Exchanger,Emissivity
54	Mechanical Engineering	ME- L4-FLUID MECHANICS	Bernoulli's Apparatus ,Venturimeter and orifice meter,Sharp edge circular orifice- Mouthpiece ,Reynol
55	Mechanical Engineering	ME- L5- TURBOMACHNINAR Y	Pelton Turbine Test Rig, Francis Turbine, Kaplan Turbine Test Rig.
56	Mechanical Engineering	ME- L6- METROLOGY & QUALITY CONTROL	Depth Guage, Optical Flat, Tool Makers Microscope, Surface roughness tester, Profile Projector, Auto
57	Mechanical Engineering	ME- L7- I C ENGINE /APPLIED THERMODYNAMICS	"Air Compressor, Exaust gas analizer, Bomb Calorimeter, 4-S Stroke, Single Cylinder Petrol Engine wi
58	Mechanical Engineering	ME- L8-CAD/CAM	HP Pro One 400 (Qty 48)+Scanner LIDE 120 (Qty1)+ Projector Epson (Qyt 2) + 6KVA Emerson UPS (Qyt 2)
59	Mechanical Engineering	Drawing Hall	
60	Mechanical Engineering	Workshop	
61	Mechanical Engineering	Additional Workshop	
62	Mechanical Engineering	Language lab	
63	MCA – Computer Lab		
64	MCA – Computer Lab		

Computing Facilities

Internet Bandwidth	:	550 mbps
Number and configuration of System	:	Number – 714 Core i3 500GB HDD 4 GB RAM

Total number of system connected by LAN	:	Number – 714
Total number of system connected by WAN	:	Number – 714
Major software packages available	:	Rational Rose, Oracle, Matlab, Visual Studio
 Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.) 	:	Intel panel Smart board, Projectors, Zoom Meeting, Microsoft Team
Facilities for conduct of classes/courses in online mode (Theory & Practical)	:	Intel panel Smart board, Desktop (AIO) Computers with inbuild Camera
• Innovation Cell	:	Available
Social Media Cell	:	Available
 Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions 	:	Available

List of facilities available

Games and Sports (indoor) Facilities	:	Available
Extra-Curricular Activities	:	Available
Soft Skill Development Facilities	:	Available
Auditorium	:	Available
Play ground	:	Available
Potable drinking water (RO with cooler)	:	Available
CCTV and security	:	Available
Parking	:	Available
Hostel (Boys & Girls)	:	Available

Teaching Learning Process

Curriculum and Syllabus for each of the Programmes as approved by the university

R.C. Patel Institute of Technology is an autonomous institute with effect from 2020-21. It is affiliated to DBATU, Lonere and follows curriculum prescribed by the University for T.Y. and B.Tech batches. Institute curriculum delivery follows very systematic approach to develop and deploy action plans for effective implementation of the curriculum .At the start of every academic year, Institute prepares academic calendar for first year and second year while for third year and final year affiliating university gives a tentative academic calendar mentioning start and end of the semester, holidays, internal examinations, practical / oral examination dates and end semester examination.

Process of effective implementation of curriculum Teaching Practices

- At the beginning of every semester, each teacher prepares calendar of individual teacher activities
 which includes start and end date of each unit for every subject. University syllabus prescribes the
 number of lectures required for each unit, accordingly teacher prepares his/her unit wise teaching
 plan. Every subject teacher has to complete the unit before the start of Continuous Assessment
 (CA) of that unit.
- Each teacher also identifies the course outcomes of each unit.
- For practicals, teacher prepares batch wise practical plan. In addition to the practicals prescribed by the university, some extra practicals are also conducted to enhance students knowledge.
- Laboratory manuals are provided to students at the start of the semester.
- For active teaching and learning, apart from chalk and board method, teacher adopt some innovative ICT based methods like use of Power Point Presentation (PPT), audio, video, lab sessions, formative feedback, think-pair-share and project based learning. These methods encourage students to actively participate in learning process. Teachers also use quizzes, NPTEL videos, QEEE and MOOCs lectures for conduction of course.
- During lecture conduction, each teacher maintains the day wise record of planned topic, actual covered topic and references used to cover the topic. HODs monitors the overall progress of teaching learning process on weekly basis.
- Class teacher and class co-ordinator monitor the class activity.
- Feedback from students is analyzed to improve the teaching learning process. If required, necessary corrective actions are taken accordingly.

Internal Continuous Evaluation System and place

- Institute conducts two tests as Term test-1 and Term test-2 throughout the semester for autonomous batches i.e. FY B. Tech. and SY B. Tech Detailed schedule about these tests is given to students at the start of the semester.
- Whereas for T.Y. and B.Tech batches institute conducts three test as Continuous Assessment-1, Continuous Assessment-2 and Mid Semester Examination throughout the semester as per academic calendar of affiliated university. Detailed schedule about these tests is given to students at the start of the semester.
- Each subject teacher prepares exhaustive question bank on every unit inline bloom's taxonomy. While finalizing these questions previous university exam question papers are referred.
- Result analysis of every test is carried out and accordingly corrective actions are taken. For slow learners, remedial classes are conducted by respective subject teacher. Along with remedial coaching, toppers monitoring is also carried out to give special guidance to toppers.

Student's assessment of faculty, System in Place

At the end of each semester, feedback is collected from students. The collected feedback is summarized and the consolidated report is sent to Principal. The faculties with average and poor feedback are counseled by Director in the presence of HOD.

Teachers also assess the students through various mechanisms such as regular interaction with students, assignments, daily attendance and internal tests.

For the effective implementation of the Academic system, the following feedback methods are adopted.

- Direct Feedback from Students: Each Section of the department has a Class Committee consisting of students, class teacher and HOD. Students are invited to express their views on various subjects, pedagogical methods and academic environment of the department.
- Interactive Feedback: Director and HOD interact with students directly in the absence of teachers for unbiased feedback covering performance of teachers, coverage of syllabus etc.
- Online Feedback: The consolidated feedback of all subjects is collected online and analyzed by HOD.

- For each Post Graduate Courses give the following: NA
- Special Purpose

Software, all design tools in case	:	
Academic Calendar and framework		

• Academic Calendar and framework-



DATE	Feb 2023	Mar 2023	April 2023	May 2023	June 2023	DATE
1			Term Test 1	Maharashtra Day		1
2			SUNDAY			2
3						3
4			Mahavir Jayanti		SUNDAY	4
5	SUNDAY	SUNDAY		Buddh Pornima		5
6	Teaching Start					6
7		Dhulivandan	Good Friday	SUNDAY		7
8						8
9			SUNDAY			9
10						10
11					SUNDAY	11
12	SUNDAY	SUNDAY			Start of Theory Exam	12
13				Term Test 2		13
14			Dr. Ambedkar Jayanti	SUNDAY		14
15						15
16			SUNDAY			16
17						17
18	Mahashivratri				<u>SUNDAY</u>	18
19	SUNDAY	SUNDAY				19
20				Teaching End & Submission		20
21				SUNDAY		21
22		Gudi Padwa	Ramzan Eid			22
23			SUNDAY		End of Theory Exam	23
24						24
25	TechFest	National Conference		Start of Practical Exams	SUNDAY	25
26	SUNDAY	SUNDAY				26
27				End of Practical Exams		27
28				SUNDAY		28
29			Mid Sem Exam		Bakari Eid	29
30		Ramnavami	SUNDAY			30
31						31

16) Enrolment and placement details of students in the last 3 years

Final Year Enrolment Details -

2022-2023	:	Male: 401	Female: 187
2021-2022	:	Male: 426	Female: 168
2020-2021	:	Male: 478	Female: 214

Placement Details (offers)

2021-2022	:	Male: 298	Female: 160
2020-2021		Male: 411	Female: 202
2019-2020		Male: 277	Female: 141

17) List of Research Projects/ Consultancy Works-

Number of Projects carried out, funding agency, Grant received

Name of the	Name of the	Department of	Year of	Amount	Duration	Name of
Project/	Principal	Principal	Award	Sanction	of the	the
Endowments,	Investigator/C	Investigator		ed	project	Funding
Chairs	o-investivator					Agency
Machine Learning and Its Applications	Dr. Mahesh Bhimsham Dembrani	Department of Electronics and Telecommunication	2020-21	3 Lakh	1 Year	AICTE- ISTE
Implementation of Computer Aided Diagnoisis System Using Machine Learning Techniques for Tribal Area	Mr. Pankaj Eknath Kasar	Computer Engineering	2020-21	3 Lakh	1 Year	DBATU, Lonere

• Publications (if any) out of research in list three years out of masters projects

Research Paper Publications in Journal

Sr. No	Dept	2021-22	2020-21	2019-20	Total
1	Computer Engineering	0	0	20	20
2	Electronics & Telecommunication	4	3	10	17
3	Mechanical Engineering	3	10	7	20
4	Civil Engineering	2	7	5	14
5	Electrical Engineering	0	3	3	6
6	Humanities	3	2	11	16
	Total		25	56	93

Research Paper in Conference

Sr. No	Dept	2021-22	2020-21	2019-20	Total
1	Computer Engineering	0	2	1	3
2	Electronics & Telecommunication	0	1	3	4
3	Mechanical Engineering	3	5	5	13
4	Civil Engineering	3	13	6	22
5	Electrical Engineering	0	3	3	6
6	Humanities	0	3	12	15
	Total		27	30	63

• MoUs with Industries

MoU & Industry Linkage	Name of Company	Year of Signing
Association with TCS	TCS ltd	2007-08
Automation Engineering Program	Teknocrat's Academy of Automation & Control Technology (TAACT)	2012-13
Aptitude Training and Soft Skills Training Program	Innovations Unlimited Training Services, Bangalore	2012-13
Faculty Teaching Skill Development Program	WIPRO, Mission 10X	2012-13
Scholarship Program (SC/ST) Students	CMC Limited	2013-14
Consultancy Project Training	SVKM NMIMS	2013-14
Training on Technical Skills	Trak Computers	2013-14
Personalized Counselling	Career Kundali, Pune	2014-15
CCNA	Seed Infotech, Pune	2014-15
Aptitude Training and Soft Skills Training Program	SCOUT Technologies Pvt. Ltd, Pune	2014-15
Remote Internship	Persistent, Pune	2014-15
Academic and Consultancy work for social Benefit	Shree Satyasai Seva, Dhule	2014-15
Aptitude Training and Soft Skills Training Program	CPLC, Mumbai	2015-16
Training and Placement Activity	Pehla Job, Mumbai	2015-16
Campus Recruitment Platform Provider	Vibrant Minds Technologies, Pune	2015-16
Autocad, Revit course training	CADD Centre Training Services Pvt Ltd, Pune	2015-16
SAAS Training	SVKM NMIMS	2015-16
Academic and Consultancy work for social Benefit	ISKON Shirpur	2015-16

Internship, Remote Assignment and Placement Program	Shirpur Constructions	2015-16
Autocad, Revit Architecture	CADD Centre Training Services Pvt Ltd, Pune	2016-17
Internship, Remote Assignment and Placement Program	Dataserve Infotech Pvt Ltd, Pune	2016-17
Japanese N-5 Level	English-Nihongo-German Language Institutes (Engell), Aurangabad	2016-17
Internship, Remote Assignment, Campus Placement Program, Expert Talk, Participation in Syllabus Revision, Workshop for students & faculty	Mold-Tek Technologies Ltd, Nashik	2016-17
Android	Pehla Job, Mumbai	2016-17
Internship Opportunity in different Soft. & Core companies	Rao Associates, Mumbai	2016-17
Industrial Visite, Guest Lectures, Campus Interview, Participation in syllabus revision, Workshop-Seminar Conduction & Faculty training Program	Sai Infocorp Solutions Pvt Ltd	2016-17
PLC & SCADA	Sofcon India Pvt. Ltd, New Delhi	2016-17
Remote Assignments for students, Expert Talk, Industry Visit, Students Workshop/Faculty Workshop	Patil Structural Consultants, Indore	2016-17
Internship, Remote Assignment and Placement Program	MCB Core Infotech Pvt Ltd	2017-18
Resume Building and Preparation	CVDragon India	2017-18
Internship, Remote Assignment and Placement Program	Bakeri Group Ahemdabad	2017-18
Internship, Remote Assignment and Placement Program	Arete Technology	2017-18
Project Based Learning	Guruji Foundation	2017-18
Innovation center support	TCS DISQ	2017-18
Assessment of students	Cocubes	2018-19
Assessment of students	Amcat	2018-19
Internship, Remote Assignment and Placement Program	Stuctech Consultant	2018-19
Internship, Remote Assignment, Campus Placement Program, Expert Talk, Participation in Syllabus Revision, Workshop for students & faculty	Shalaka Pvt Ltd	2019-20
Internship, Remote Assignment, Campus Placement Program, Expert Talk, Participation in Syllabus Revision, Workshop for students & faculty	Konark Global Pvt Ltd	2019-20
Internship, Remote Assignment, Campus Placement Program, Expert Talk, Participation in Syllabus Revision, Workshop for students & faculty	Avadhoot Heat Pvt Ltd.	2019-20
Internship, Remote Assignment, Campus Placement Program, Expert Talk, Participation in Syllabus Revision, Workshop for students & faculty	Association of Friends of Japan	2019-20

Internship, Remote Assignment, Campus Placement Program, Expert Talk, Participation in Syllabus Revision, Workshop for students & faculty	Raj Hans Fabrications India Pvt Ltd	2019-20
Internship, Remote Assignment, Campus Placement Program, Expert Talk, Participation in Syllabus Revision, Workshop for students & faculty	Yatin Industry Pvt Ltd	2019-20
Internship, Remote Assignment, Campus Placement Program, Expert Talk, Participation in Syllabus Revision, Workshop for students & faculty	R3 Solutions Pvt Ltd	2019-20
Soft skill training	Gnosis Plus	2019-20
Campus Recruitment Training support	Campus Crendential LLP	2020-21
Technical Training CSR Intiative of RPG	Zensar Technology	2020-21
Soft skill training CSR Intiative of Barclays	GTT India Pvt Ltd	2020-21
Technical Training CSR Intiative of IBM SkillsBuild	Reacha Foundation	2020-21
Soft Skills Training	Evloving X LLP	2020-21
Technical traning CSR Intiative of Atos Syntel	GTT India Pvt Ltd	2020-21
Technical traning CSR Intiative of Tata Group	Tata Strive	2020-21