Mandatory Disclosure

1. Name of the Institution: A.V.Parekh Technical Institute College (Govt. Institute)

Address:	A.V.Parekh Technical Institute Tagore Road, Opp. Hemu Gadhavi Hall Rajkot – 360005
Mobile No.:	+91 281 2480175
Email::	avpti-rajkot-dte@gujarat.gov.in

2. Name and address of the Trust/ Society/ Company and the Trustees

Address:	DIRECTORATE OF TECHNICAL EDUCATION EDUCATION DEPARTMENT GUJARAT STATE				
	Block No. 2, 6th Floor, Karmyogi Bhavan, Sector-10-A, Gandhinagar - 382 010				
Mobile No.:	9909920670 Phone: +91-79-232 53546				
Email::	dire-dte@gujarat.gov.in				

3. Name and Address of the Principal

Address:	Dr. Paresh P. Kotak
Mobile No.:	9825469617
Email::	avpti-rajkot-dte@gujarat.gov.in

4. Name of the affiliating University:

• Gujarat Technological University

5. Governance

Members of the Board and their brief background

N.A (GOVT INSTITUTE)

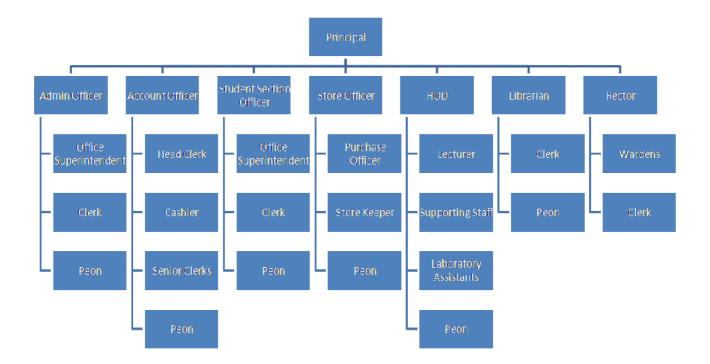
Members of Academic Advisory Body

N.A. (GOVT INSTITUTE)

• Frequently of the Board Meeting and Academic Advisory Body

N.A. (GOVT INSTITUTE)

• Organizational chart and processes



o List of faculty members who are conveners of the cells are mentioned in the table below.

Sr. No.	Name	Cell / Section
1	Sh. K. N. Atkotia	Head, Admin Office
2	Sh. S.Z. Shyara	Head, Student Affairs
3	Dr. P. K. Faruki	Head, Institute Academics
4	Sh. R. D. Dhruv	Head, Store & Purchase
5	Sh. S. J. Patel	Head, Infrastructure & Maintenance
7	Sh. K. V. Dave	Head, Industry & Outreach

• Establishment of Anti Ragging Committee:

Committee Name	Officer Name	Designation
	Dr. Paresh P. Kotak	Chairman
	All HOD and Rector	Member
	Shri S. Z. Shyara (IC)	Member
	Smt. M. K. Goswami (CE)	Member
Anti ragging Committee	Shri. S. J. Patel (EE)	Member
and Discipline Committee and Anti Ragging Squad	Shri N. P. Joshi (Gen)	Member
	Shri H. H. Bhatt (Gen)	Member
	Shri B. C. Changela (BIO)	Member
	Shri. J. B. Parmar (Gen)	Member
	Hostel warden	Member

Responsibilities of the Grievance Cell

- Addressing the grievance of the students and staff.
- Implementation of the corrective steps to be taken to address the grievances and other related matters.
- ❖ To deal with issues raised in anti-ragging committee, examination committee (Related to malpractice issues), Committee against sexual harassment, women Empowerment committee etc.

Grievance Redressal mechanism

- ❖ The students can apply on the student portal and can track their grievance status.
 - o Establishment of Online Grievance Redressal Mechanism:

https://docs.google.com/forms/d/e/1FAlpQLSd1VvT6k6RGRw7K6zht3H-JOGM95kLn0Orh_W3N90ZnvA_l4g/viewform

 Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University:

http://www.avpt.cteguj.in/grivancecell/

Sr.	Committee Name	Officer Name	Designation	Position held in committee
1		Dr. P. P. Kotak	PRINCIPAL	Chairman
2		Prof. D. B. Vagadia (EC)	HOD	Member
3	Grievance Cell	Prof. R. J. Dhruv (IC)	HOD	Member
4		Dr. P. K. Faruki (IT)	HOD	Member
5		Prof. K. N. Atkotia (CP)	ADMIN OFFICER	Member Secratory
6		Prof. N. M. Rindani (EC)	SR. LECTURER	Legal Nodal Officer

Establishment of Internal Complaint Committee (ICC):

No.	Name	Designation	Position held in
			commutee
1	Smt. M. K. Goswami	Sr. Lecturer, Computer	Chair Person
2	Smt. R. B. Jani	Lecturer, EC	Member
3	Kum. D. J. Kapupara	Lecturer, EE	Member
4	Kum. P.M. Soneji	Lecturer, IC	Member
5	Smt. P. S. Badi	Instructor, CACDDM	Member
6	Kum. Drashti M. Makwana	Student, Computer	Student member
		216020307078	
7	Kum. Yatri C. Chhatrala	Student, Computer	Student member
		216020307079	

Establishment of Committee for SC/ST:

No.	Name	Designation	Position held in
			committee
1	Sh. G. V. PArmar (EC)	SR. Lecturer, EC	Chair Person
2	Sh. J. S. Asal (EC)	Lecturer, EC	Member
3	Smt. P. S. Badi (CDM)	INSTRUCTOR	Member
4	Sh. R. S. Zampda (EE)	Lecturer, EE	Member
5	Smt. Y. C. Makwana (STORE)	Lecturer, BIO	Member

o Internal Quality Assurance Cell

Sr.	Name	Designation	Responsibility
No			
1	Dr. Paresh P. Kotak	Principal	Chairman
2	Dr. Sachin Parikh	Joint Director	Member from Management(DTE
			Representative)
3	SHRI GOPALBHAI KHIRSARIYA	Managing Director-wip-tech	Industry member
4	SHRI DIPAKBHAI SACHDE	Ex-chairman of KSPC	Industry member
5	Shri. D. M. Pujara	Alumni	Alumni
6	Shri. R.L.Thesiya	Alumni	Alumni
7	Shri. N. M. Mehta	HOD, EE	Secretary (Head, Gymkhana)
8	Prof. P.K. Faruki	HOD, IT	Institute Member (Head,
			Computer Facility)
9	Prof. G.V.Parmar	Sr.Lecturer, EC	Institute Member (Head, Student
			Section)
10	Prof. S.Z.Shyara	Lecturer, IC	Institute Member (GTU
			Coordinator)
11	Dr K. N.Atkotia	Sr. Lecturer, CP	Institute Member (Administrative
			Officer)
12	Prof. S.J.Patel	Sr. Lecturer, Electrical	Institute Member (Estate
			Management)
13	Kum.A.R. Rahod	HOD, CACDDM	Women-cell Representative
14	Prof. K.V.Dave	Lecturer, Electrical	Institute Member (Training and
			Placement Officer)
15	Prof. B. J. Dave	Lecturer English	Institute Member (Library Officer
)
16	Shri Umang Y. Amrania	2nd Year Student	Institute Member (Student
			Representative)

6. Programmes

• Name of Programmes approved by AICTE :

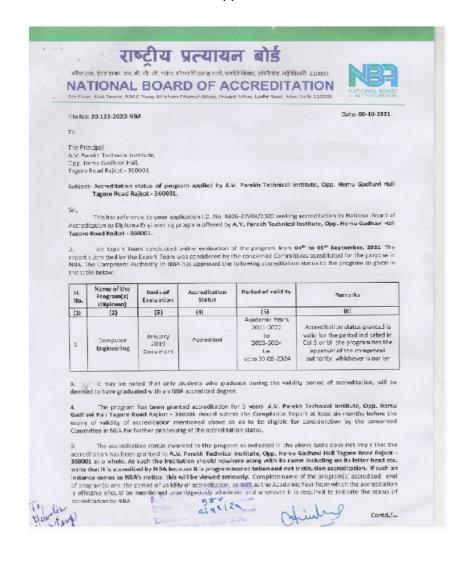
PROGRAMME	LEVEL	COURSE	START-	INTAKE	UNIVERSITY
			ED		
			IN		
ENGG &	DIPLOMA	COMPUTER AIDED		20	
TECHNOLOGY		COSTUME DESIGN	1990	30	GTU
		& DRESS MAKING			
ENGG &	DIPLOMA	INSTRUMENTATI			
TECHNOLOGY		ONAND CONTROL	1983	60	GTU
		ENGINEERING			
ENGG &	DIPLOMA	BIOMEDICAL		60	
TECHNOLOGY		ENGINEERING	2009	00	GTU
ENGG &	DIPLOMA	COMPUTER		180	
TECHNOLOGY		ENGINEERING	1983	100	GTU
ENGG &	DIPLOMA	ELECTRONICS &		60	
TECHNOLOGY		COMMUNICATION	1994	00	GTU
		ENGG			
ENGG &	DIPLOMA	ELECTRICAL	2008	150	
TECHNOLOGY		ENGINEERING			GTU
ENGG &	DIPLOMA				
TECHNOLOGY	211 201111	INFORMATION &	2022	60	GTU
		COMMUNICATION			
		ENGG.			
ENGG &	DIPLOMA	RENEWABLE	2022	60	GTU
TECHNOLOGY		ENERGY	2022	00	d i o

• Name of Programmes Accredited by NBA:

	NBA Accreditation Status				
1	Name/ List of Programmes/ Courses Accredited	1. COMPUTER ENGINEERING Accredited for AY 2021-22,2022-23, 2023-24)			
		 ELECTRICAL ENGINEERING BIOMEDICAL ENGINEERING COMPUTER AIDED COSTUME DESIGN & DRESS MAKING (All three courses are accredited for AY 2022-23,2023-24, 2024-2025) 			
2	Applied for Accreditation	NIL			
3	List of programmes/ courses NotApplied	ELECTRONICS & COMMUNICATION ENGG INSTRUMENTATIONAND CONTROL ENGINEERING			
4	List of programmes started last year	 RENEWABLE ENERGY INFORMATION & COMMUNICATION ENGG. 			

- Status of Accreditation of the Courses:
 - o Total number of Courses: 08

No. of Courses for which applied for Accreditation: 04



राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सो. प्लेस, श्रीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003

NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



File No. 20-123-2020-NBA

Date: 13-06-2022

Tα.

The Principal, A.V. Parekh Technical Institute, Opp. Hemu Gadhavi Hall Tagore Road Rajkot – 360001

Subject: Accreditation status of programs applied by A.V. Parekh Technical Institute, Opp. Hemu Gadhavi Hall Tagore Road Raikot – 360001.

SIT.

This has reference to your application 1.D. No. 5925-26/08/2021 seeking accreditation by National Board of Accreditation to Diploma Engineering programs offered by A.V. Parekh Technical Institute, Opp. Hemu Gadhavi Hall Yagore Road Rajkot – 360001.

An Expert Team conducted onsite evaluation of the programs from 29th April to 01st, May, 2022. The
report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose
in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as
given in the table below:

SI. No.	Name of the Program(s) (Diploma)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Biomedical Engineering	-	Accre dited		Accreditation status granted is valid for the
2.	Computer Aided Costume Design and Dress Making	January 2019 Document	Accredited	Academic Years 2022-2023 to 2024-2025 i.e. up to 30-06-2025	period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier
3.	Electrical Engineering		Accredited		

- It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.
- 4. The programs have been granted accreditation for 3 years. A.V. Parekh Technical Institute, Opp. Hemu Gadhavi Hall Tagore Road Rajkot 360001 should submit the Compilance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.
- 5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to A.V. Parekh Technical Institute, Opp. Hemu Gadhavi Hall Tagore Road Rajkot –360001 as a whole. As such the Institution should nowhere along with its name including head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the other of accreditation.

- For each Programme the following details are to be given
 - o Cut off marks/rank of admission during the last three years:

Year	URL (Diploma Programs)
2019	https://gujdiploma.admissions.nic.in/
2020	https://gujdiploma.admissions.nic.in/
2021	https://gujdiploma.admissions.nic.in/

- o Fee (as approved by the state government): http://www.avpt.ctequi.in/
- o Placement Facilities: Yes
- o Campus placement in last three years with median salary

Program	Academic Year	No. of students Awarded diploma in minimum stipulated time	No. of students placed	Median salary of placed Diplomas per annum (Amount in Rs.)	No. of students selected for Higher Studies
Diploma	2020	301	71	1.2 Lacs/Annum	238
	2021	374	45	1 Lacs/Annum	301
	2022	302	34	1.2 Lacs/Annum	221

- Name and duration of Programme(s)having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: NA
- For each Programme Collaborated provide the following: NA

7. Faculty

• Course/Branch wise list Faculty members:

COURSE NAME	HOD		NUMBER OF FACULTIES				
		REGULAR	ADHOC	CONTRACTU AL	TOTAL		
INSTRUMENTATION AND CONTROL ENGINEERING	1	13	1	0	15		
BIOMEDICAL ENGINEERING	0	07	0	0	07		
COMPUTER ENGINEERING	1	14	2	0	17 (01 deputation)		
ELECTRONICS & COMMUNICATION ENGG	1	17	0	0	18 (01 Deputation)		
ELECTRICAL ENGINEERING	0	13	1	0	14		
COMPUTER AIDED COSTUME DESIGN & DRESS MAKING	0	03	0	0	03		
INFORMATION & COMMUNICATION ENGINEERING	0	17	0	0	17 (shared with EC)		
RENEWABLE ENGINEERING	0	13	1	0	14 (shared with EE)		
HUMANITY & SCIENCE	0	13	0	0	13		
TOTAL	3	80	4	0	87		

03 HOD + 84 lecturer =87

PERMENANT FACULTY: STUDENT RATIO - 1:26

8. Profile of Vice Chancellor/Director/Principal/Faculty

• Name: Dr. Paresh P. Kotak (Principal)

• **Experience:** 32 Years

• Qualification: PhD., ME Robotics, BE Computer

• Area of interest: Computer Engineering & Robotics

Profile of Faculties

Sr No	Department	Name Of Faculty	Designation	Date Of Joining At the Institute	Appointment Type
1	ELECTRICAL ENGINEERING	KANANI SHAILESHKUMAR MULJIBHAI	Lecturer	4/7/2006	Regular
2	ELECTRONICS AND COMMUNICATION ENGINEERING	KATARIA DIVYESHKUMAR KANJIBHAI	Lecturer	5/11/2005	Regular
3	INSTRUMENTATION AND CONTROL ENGINEERING	DHRUV RAMCHANDRA JASHVANTRAY	HOD	3/3/1992	Regular
4	COMPUTER ENGINEERING	PANCHAL TEJAL NIRAV	Lecturer	8/6/2008	Adhoc
5	COMPUTER AIDED COSTUME DESIGN & DRESS MAKING	MARSONIA NITA BHUPENDRA	Lecturer	12/31/2009	Regular
6	COMPUTER AIDED COSTUME DESIGN & DRESS MAKING	BHATT SARANGI HEMENDRA	Lecturer	12/31/2009	Regular
7	COMMERCIAL PRACTICE	MEHTA PRAGNA MANISHKUMAR	Lecturer	7/20/1995	Regular
8	GENERAL DEPARTMENT	DAVE BHADRESH JAYANTILAL	Lecturer	9/1/1998	Regular
9	INSTRUMENTATION AND CONTROL ENGINEERING	BHAYANI HARESH DHANJIBHAI	Lecturer	12/22/2009	Regular
10	INSTRUMENTATION AND CONTROL ENGINEERING	SUCHAK CHIRAG PRAMODKUMAR	Lecturer	1/1/2010	Regular
11	INSTRUMENTATION AND CONTROL ENGINEERING	SONEJI PUNAM MAGANLAL	Lecturer	8/8/2008	Adhoc
12	BIOMEDICAL ENGINEERING	MAKWANA VIRAL VRAJLAL	Lecturer	6/6/2019	Regular
13	ELECTRICAL ENGINEERING	RAVAL KALPESH MAHENDRABHAI	Lecturer	7/31/2008	Adhoc
14	GENERAL DEPARTMENT	BHATT HEMENDRA HASMUKHBHAI	Lecturer	12/22/2000	Regular
15	ELECTRONICS AND COMMUNICATION ENGINEERING	Dalsania Piyushkumar Chandulal	Lecturer	5/12/2011	Regular
16	COMPUTER ENGINEERING	SAVALIYA HIREN CHHAGANBHAI	Lecturer	5/23/2011	Regular
17	INSTRUMENTATION AND CONTROL ENGINEERING	Pathak Ripalben Mukeshbhai	Lecturer	8/28/2018	Regular
18	ELECTRONICS AND COMMUNICATION ENGINEERING	KANTARIA DIPABEN MEHULKUMAR	Lecturer	4/19/2011	Regular

i	A.V.I AIX	LINIT I LOTINICAL INSTITUTI			,
19	ELECTRONICS AND COMMUNICATION ENGINEERING	Tanna Rashmin Shaileshbhai	Lecturer	4/18/2011	Regular
20	INSTRUMENTATION AND CONTROL ENGINEERING	Chothani Hiren Rameshbhai	Lecturer	4/8/2011	Regular
21	COMPUTER ENGINEERING	SHUKLA NIKITA KIRITBHAI	Lecturer	5/19/2011	Regular
22	INSTRUMENTATION AND CONTROL ENGINEERING	SHYARA SURESH KUMAR ZINABHAI	Lecturer	7/20/1994	Regular
23	ELECTRONICS AND COMMUNICATION ENGINEERING	SOLANKI MITAL SHANTIBHAI	Lecturer	11/15/2016	Regular
24	INSTRUMENTATION AND CONTROL ENGINEERING	DHOKIA DHAVAL BACHUBHAI	Lecturer	10/8/2015	Regular
25	ELECTRONICS AND COMMUNICATION ENGINEERING	JHALA SATYAJIT SINH TEMUBHA	Lecturer	10/19/2004	Regular
26	BIOMEDICAL ENGINEERING	CHANGELA BHAVIN CHANDRAKANT	Lecturer	4/7/2011	Regular
27	BIOMEDICAL ENGINEERING	SOLANKI VARSHABEN PRAVINBHAI	Lecturer	6/6/2019	Regular
28	COMPUTER ENGINEERING	TRIVEDI NIRAJ RAJESHKUMAR	Lecturer	10/28/2016	Regular
29	ELECTRONICS AND COMMUNICATION ENGINEERING	DILIP BACHUBHAI VAGADIA	HOD	11/11/1991	Regular
30	ELECTRONICS AND COMMUNICATION ENGINEERING	RINDANI NISHCHAL MAHESHKUMAR	Lecturer	9/2/1995	Regular
31	COMPUTER AIDED COSTUME DESIGN & DRESS MAKING	RATHOD ARTI RAMESHCHANDRA	Lecturer	12/4/2000	Regular
32	ELECTRICAL ENGINEERING	PATEL SANJAY JAMNADAS	Lecturer	7/3/1998	Regular
33	ELECTRICAL ENGINEERING	MARVANIYA ANILKUMAR DHANJIBHAI	Lecturer	12/6/2006	Regular
34	ELECTRONICS AND COMMUNICATION ENGINEERING	SINGALA KAVITA VRAJESHKUMAR	Lecturer	12/4/2013	Regular
35	GENERAL DEPARTMENT	PATEL HARESHKUMAR BHIKHALAL	Lecturer	7/14/1994	Regular
36	GENERAL DEPARTMENT	GAUSWAMI NIKHILGIRI MAHESHGIRI	Lecturer	8/28/2015	Regular
37	GENERAL DEPARTMENT	AGRAVAT HRISHIKESH GIRDHARLAL	Lecturer	5/26/2011	Regular
38	ELECTRONICS AND COMMUNICATION ENGINEERING	BHATT BHAGIRATH SHASHIKANT	Lecturer	4/18/2011	Regular
39	ELECTRONICS AND COMMUNICATION ENGINEERING	ASAL JIGNESH SHAMJIBHAI	Lecturer	4/27/2011	Regular
40	BIOMEDICAL ENGINEERING	PARMAR KRUNALKUMAR HASMUKHLAL	Lecturer	2/26/2016	Regular
41	BIOMEDICAL ENGINEERING	SHREEGOD DARSHIT CHANDRAKANT	Lecturer	3/1/2016	Regular
42	INSTRUMENTATION AND CONTROL ENGINEERING	THUMAR PRIYAL R	Lecturer	10/19/2015	Regular
43	INSTRUMENTATION AND CONTROL ENGINEERING	KOTHARI JESIKA NIRANG	Lecturer	10/13/2015	Regular

		LINIT I ECHNICAL INSTITUT	L-IVASINO I		
44	ELECTRONICS AND COMMUNICATION ENGINEERING	PARMAR GHANSHYAM VIKRAMBHAI	Lecturer	11/30/1993	Regular
45	MECHANICAL ENGINEERING	CHAVDA PRAGNESH CHANDULAL	Lecturer	11/3/2016	Regular
46	ELECTRICAL ENGINEERING	PANDYA SANDHYA MANOJBHAI	Lecturer	10/28/2016	Regular
47	ELECTRONICS AND COMMUNICATION ENGINEERING	JANI RINA BALENDUSEKHAR	Lecturer	11/11/2016	Regular
48	ELECTRONICS AND COMMUNICATION ENGINEERING	BHUCHARA KARTIK DHARMENDRA	Lecturer	10/28/2016	Regular
49	ELECTRICAL ENGINEERING	LADANI PUNITA VISHAL	Lecturer	11/11/2016	Regular
50	ELECTRICAL ENGINEERING	KAPUPARA DIPABEN JAYANTIBHAI	Lecturer	10/28/2016	Regular
51	ELECTRONICS AND COMMUNICATION ENGINEERING	SANGTANI VISHAL JERAMDAS	Lecturer	10/29/2016	Regular
	COMPUTER ENGINEERING	PATHAK DARSHITA SURYAKANTBHAI	Lecturer	10/28/2016	Regular
52	ELECTRICAL ENGINEERING	SHAH CHANDNI CHIRAG	Lecturer	11/11/2016	Regular
53	INSTRUMENTATION AND CONTROL ENGINEERING	KHOKHAR MAHESHKUMAR SOMJIBHAI	Lecturer	4/1/2017	Regular
54	MECHANICAL ENGINEERING	SAVÁNI HARDIK VINODRAY	Lecturer	5/14/2010	Regular
55	COMPUTER ENGINEERING	Radadiya Nilesh Rashiklal	Lecturer	8/22/2017	Regular
56	COMPUTER ENGINEERING	VALA JAYDEVSINH BANESINH	Lecturer	12/17/2009	Regular
57	GENERAL DEPARTMENT	PARMAR JAYESH BHIKHABHAI	Lecturer	2/9/2012	Regular
58	MECHANICAL ENGINEERING	VAGHASIYA RAKESHKUMAR MUKESHBHAI	Lecturer	11/3/2016	Regular
59	COMPUTER ENGINEERING	kurde Archana Pramod kumar	Lecturer	9/15/2017	Regular
60	INSTRUMENTATION AND CONTROL ENGINEERING	GIRNARI MEHUL PRAGJIBHAI	Lecturer	9/1/2018	Regular
61	INSTRUMENTATION AND CONTROL ENGINEERING	TALA AJAYKUMAR VASHARAMBHAI	Lecturer	9/1/2018	Regular
62	BIOMEDICAL ENGINEERING	KATARIA ATULKUMAR NAROTAMDAS	Lecturer	7/20/2018	Regular
63	ELECTRICAL ENGINEERING	DAVE KISHAN VISHNUPRASAD	Lecturer	3/17/2005	Regular
64	ELECTRONICS AND COMMUNICATION ENGINEERING	RENUKA BHADRESH B	Lecturer	3/22/1994	Regular
65	ELECTRONICS AND COMMUNICATION ENGINEERING	VAGADIA DILIP BACHUBHAI	HOD	14/09/2022	Regular
66	COMPUTER ENGINEERING	FARUKI PARVEZ K	HOD	9/1/2018	Regular
67	ELECTRICAL ENGINEERING	MEHTA NIMESH MAHENDRABHAI	Lecturer	7/20/1995	Regular

68	COMPUTER ENGINEERING	GOSWAMI MANISHA KULDIPGIRI	Lecturer	2/21/2002	Regular
69	COMPUTER ENGINEERING	VYAS LEKHA PARTH	Lecturer	6/18/2011	Adhoc
70	ELECTRONICS AND COMMUNICATION ENGINEERING	KATHIRIYA BHAVESHKUMAR BABUBHAI	Lecturer	4/26/2011	Regular
71	ELECTRONICS AND COMMUNICATION ENGINEERING	Dudani Ravindra Ratilal	Lecturer	4/30/2011	Regular
72	GENERAL DEPARTMENT	HARNESHA GAYATRIBAHEN BHANUBHAI	Lecturer	9/7/2018	Regular
73	ELECTRICAL ENGINEERING	PANCHAL Rajeshkumar Damjibhai	Lecturer	6/9/1998	Regular
74	BIOMEDICAL ENGINEERING	BHATT ANAND BHARATKUMAR	Lecturer	6/20/2019	Regular
75	INSTRUMENTATION AND CONTROL ENGINEERING	DAVE JAIMIN BHARATKUMAR	Lecturer	9/12/2018	Regular
76	INSTRUMENTATION AND CONTROL ENGINEERING	MULCHANDANI MALA N	Lecturer	1/17/1994	Regular
77	GENERAL DEPARTMENT	JOSHI PRADIP NANDLAL	Lecturer	5/12/1987	Regular
78	COMPUTER ENGINEERING	MALLI SHIVANGI BHUPATBHAI	Lecturer	6/24/2019	Regular
79	COMPUTER ENGINEERING	KADCHHA RAJESHBHAI ARSIBHAI	Lecturer	6/11/2020	Regular
80	COMPUTER ENGINEERING	PANCHASARA ASHOKKUMAR KANAIYALAL	Lecturer	1/11/2010	Regular
81	COMPUTER ENGINEERING	HATHALIYA YAGNIKKUMAR AMRUTLAL	Lecturer	11/11/2016	Regular
82	GENERAL DEPARTMENT	ATKOTIYA KANAK NANJIBHAI	Lecturer	6/19/2015	Regular
83	COMPUTER ENGINEERING	PAMBHAR VIMAL JAYANTILAL	Lecturer	11/25/2020	Regular
84	COMPUTER ENGINEERING	RAMANI SAGAR VINODRAI	Lecturer	6/20/2011	Regular
85	ELECTRICAL ENGINEERING	ZAMPDA RANJEETBHAI SAMATBHAI	Lecturer	10/17/2022	Regular
86	ELECTRICAL ENGINEERING	VYAS CHITRANG KAMENDU	Lecturer	11/5/2022	Regular
87	ELECTRICAL ENGINEERING	HOTHI KIRIT MANSUKHBHAI	Lecturer	11/5/2022	Regular

9. Fee Structure

Sr No	Fees	1st year students (In INR)	2nd and 3rd year students (In INR)
1	Caution money deposit	50 (one time)	0
2	Tuition fees	500 per semester (zero for TFWS andGIRLS Students)	500 per semester (zero for TFWSand GIRLS Students)
3	Mid Semester Examination	150 per semester	150 per semester
4	Gymkhana	90	90
5	Thalassemia	150(one time)	
6	GTU Affiliation	150(one time)	

HOSTEL FEE STRUCTURE

Sr no	Fees	Boys Hostel	Sr no	Fees	Girls Hostel
1	Caution money deposit	50 (one time)	1	Caution money deposit	50(one time)
2	Domus fee	485 per semester	2	Domus fee	485 per semester
3	Form fee	0	3	Form fee	0
4	Rent	65 Per semester	4	Rent	65 Per Semester

 $Apart\,from\,the\,collected\,fees\,separate\,exam\,fees\,are\,collected\,for\,each semester\,examination.$

A.V.PAREKH TECHNICAL INSTITUTE-RAJKOT 10.Number of Students admitted under various categories each year inthe last three years

1. ADMISSION YEAR - 2020:

Final A	Admitt	red L	ist to	rtir	st Ye	ar D	ipion	18	
Sr No Roll No Rank SName							Sex	ADMCAT	CANCAL AL
	AIQ	EW S	GE N	SC	SEB C	ST	WS	Total	
COMPUTER ENGG.	10	20	125	14	51	3	0	223	
COMPUTER ENGGTFWS	0	0	0	0	0	0	11	11	
ELECTRICAL ENGG	9	0	105	0	0	0	0	114	
ELECTRICAL ENGG-TFWS	0	0	0	0	0	0	9	9	
ELECTRONICS & COMMUNICATION ENGG.	2	0	65	0	0	0	0	67	
ELECTRONICS & COMMUNICATION ENGGTFWS	0	0	0	0	0	0	4	4	
INSTRUMENTATION & CONTROL	3	0	32	0	0	0	0	35	
INSTRUMENTATION & CONTROL-TFWS	0	0	0	0	0	0	4	4	
Total	30	20	390	14	51	3	34	542	

ADMISSION YEAR - 2021:

	AI	DS	EWS	GEN	GEN- PH	sc	SEBC	ST	TFWS	Total
BIO-MEDICAL ENGG	4	0	0	32	0	0	0	0	0	36
CDDM	2	0	0	34	0	0	2	0	0	38
CDDM-TFWS	0	0	0	0	0	0	0	0	2	2
COMPUTER ENGG.	10	1	3	171	2	13	21	3	0	224
COMPUTER ENGGTFWS	0	0	0	0	0	0	0	0	11	11
ELECTRICAL ENGG	8	0	0	125	0	0	0	0	0	133
ELECTRICAL ENGG-TFWS	0	0	0	0	0	0	0	0	9	9
ELECTRONICS & COMMUNICATION	3	0	0	37	0	0	0	0	0	40
ELECTRONICS & COMMUNICATION	0	0	0	0	0	0	0	0	4	4
INSTRUMENTATION & CONTROL	3	0	0	48	0	0	0	0	0	51
Total	30	1	3	447	2	13	23	3	26	548

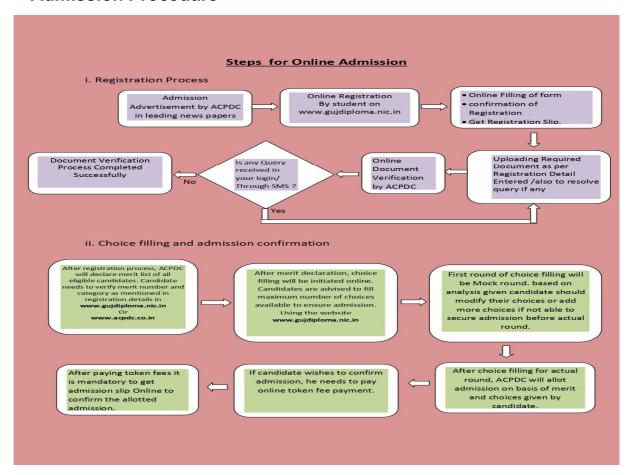
ADMISSION YEAR - 2022:

	Al	EWS	OPEN	sc	SEBC	ST	TFWS	Total
BIO-MEDICAL ENGG	4	0	23	0	0	۰	0	27
CDDM	2	0	32	0	0	0	0	34
CDDM-TFWS	0	0	0	0	0	0	2	2
COMPUTER ENGG.	10	15	138	13	45	3	0	224
COMPUTER ENGGTFWS	0	0	۰	0	0	0	11	11
ELECTRICAL ENGG	9	0	94	0	0	0	0	103
ELECTRICAL ENGG-TFWS	0	0	۰	0	0	0	8	8
ELECTRONICS & COMMUNICATION ENGG.	3	0	54	0	0	0	0	57
ELECTRONICS & COMMUNICATION ENGGTFWS	0	0	۰	0	0	0	4	4
INFORMATION AND COMMUNICATION	3	8	47	3	14	0	0	75
INFORMATION AND COMMUNICATION	0	0	0	0	0	0	3	3
INSTRUMENTATION & CONTROL	4	0	44	0	0	0	0	48
INSTRUMENTATION & CONTROL-TFWS	0	0	۰	0	0	0	4	4
RENEWABLE ENERGY	3	0	1	0	0	0	0	4
RENEWABLE ENERGY -TFWS	0	0	۰	0	0	0	2	2

SQ- STATE QUOTA, MQ - MANAGEMENT QUOTA, UMQ-UNREGISTERED MANAGEMENT QUOTA, VQ - VACANT QUOTA, UVQ-UNREGISTERED VACANT QUOTA



· Admission Procedure



11. Scholarship

Name of Scholarship	Offered by	Eligibility	Duration n	Approximate Amount (Per year)
Digital Gujarat	Govt. Of Gujarat	As per Digital Gujarat Scholarship Norms		6,25000/-
MYSY	Govt. Of Gujarat	As per MYSY Norms	3 years	Aprox. 300 beneficiaries per year

Admission

a. Number of seats sanctioned with the year of approval

COURSE NAME	YEAR OF FIRST APPROVAL	CURRENT INTAKE (With TFW)
INSTRUMENTATION AND CONTROL ENGINEERING	1983	60
BIOMEDICAL ENGINEERING	2009	60
COMPUTER ENGINEERING	1983	180
ELECTRONICS & COMMUNICATIONENGG	1990	60
ELECTRICAL ENGINEERING	2008	150
COMPUTER AIDED COSTUME DESIGN & DRESS MAKING	1990	30
INFORMATION & COMMUNICATION ENGINEERING	2022	60
RENEWABLE ENGINEERING	2022	60

- Extra seats in each course: 5% TFW and 25% EWS
- Criteria and Weightages for Admission
 - Central Admission Process by ACPDC

www.acpdc.gujdiploma.nic

- List of Applicants
 - Admission process to all Diploma programs is carried out by the state level Admission Committee for Professional Diploma Courses (ACPC). For more details, visit ACPDC website. www.acpdc.gujdiploma.nic
- Results of Admission Under Management seats/Vacant seats
 - Management seats not available.
 - Admission for the vacant seats is conducted through the central admission committee
- Number of applications received during last two years for admission under Management Quota and number admitted: NA
- Calendar for admission against Management/vacant seats: Not applicable as central admission committee takes care of this as per state government directives

www.acpdc.gujdiploma.nic

- Last date of request for applications: NA
- Last date of submission of applications: NA
- Dates for announcing results: NA
- Release of admission list (main list and waiting list shall be announced on the same day): NA
- Last date for closing of admission: NA
- Starting of the Academic session: NA
- The waiting list shall be activated only on the expiry of date of main list: NA
- The policy of refund of the Fee, in case of withdrawal, shall be clearly notified: www.acpdc.gujdiploma.nic

12. <u>Information of Infrastructure and Other Resources Available</u>

a. Number of Class Rooms and size of each

Sr. No.	Room Type	Room	Area of Room
		Id/Name	in sqm
1	Classroom	BIO-1	79
2	Classroom	BIO-2	79
3	Classroom	CACDDM-1	66
4	Classroom	C01	75
5	Classroom	CO2	75
6	Classroom	CO3	75
7	Classroom	CO4	75
8	Classroom	CO5	75
9	Classroom	E-1	66
10	Classroom	E-2	66
11	Classroom E-3		66
12	Classroom	E-4	66
13	Classroom	E-5	66
14	Classroom	E-6	66
15	Classroom	EC-1	73.38
16	Classroom	EC-2	72
17	Classroom	EC-3	72
18	Classroom	EC-5	43.2
19	Classroom	EC-7	72
20	Classroom	IC-2	102.66
21	Classroom	IC-3	65.91
22	Classroom	IC-4	83.49
23	Classroom	IC-5	97.75

b. Number of Tutorial rooms and size of each

Sr.No.	Room Type	Room Id/Name	Area of Room in
			sqm
1	Tutorial Room	BIO-4	20.9
2	Tutorial Room	ELE-TUT1	31
3	Tutorial Room	ELE-TUT2	37
4	Tutorial Room	ELE-TUT3	31
5	Tutorial Room	GEN-TUT1	58
6	Tutorial Room	GEN-TUT2	67

A.V.PAREKH TECHNICAL INSTITUTE-RAJKOT c. Number of Laboratories and size of each

Sr.No.	ТҮРЕ	NAME	CARPET AREA
1	Laboratory	BIO-3	79
2	Laboratory	BIOL-1	39
3	Laboratory	BIOL-2	40
4	Laboratory	CACDDML-1	61.53
5	Laboratory	CACDDML-2	82.85
6	Laboratory	CACDDML-3	61.53
7	Laboratory	CACDDML-4	61.53
8	Laboratory	CACDDML-5	61.53
9	Laboratory	COL-3	75
10	Laboratory	COL-4	75
11	Laboratory	COL-5	75
12	Laboratory	ECL-1	72
13	Laboratory	ECL-10	36
14	Laboratory	ECL-2	72
15	Laboratory	ECL-3	73.38
16	Laboratory	ECL-4	72
17	Laboratory	ECL-5	72
18	Laboratory	ECL-6	73.38
19	Laboratory	ECL-7	36
20	Laboratory	ECL-8	36
21	Laboratory	EL-1	66
22	Laboratory	EL-2	66
23	Laboratory	EL-3	66
24	Laboratory	EL-4	66
25	Laboratory	EL-6	66
26	Laboratory	GEN-L1	75
27	Laboratory	IC-1	73.5
28	Laboratory	ICL-1	49.2
29	Laboratory	ICL-2	75
30	Laboratory	ICL-3	103.6
31	Laboratory	ICL-4	31.31
32	Laboratory	ICL-5	31.31
33	Laboratory	ICL-6	89.18

d. Number of Drawing Halls with capacity of each

SR NO	ТҮРЕ	NAME	CARPET AREA
1	Drawing Hall	D H 1	142
2	Drawing Hall	ECL-9	73.38
3	Drawing Hall	ICL-8	53.36
4	Drawing Hall	DRAWING ROOM	355.56

e. Number of Computer Centers with capacity of each

SR NO	NAME	ТҮРЕ	CARPET AREA
1	COMP-1	Computer Centre	150

f. Central Examination Facility, Number of rooms and capacity of each

SR NO	NAME	ТҮРЕ	CARPET AREA
1	EXAM-	Exam Control Office	30
	OFF		

g.Barrier Free Built Environment for disabled and elderly persons -Yes

A.V.PAREKH TECHNICAL INSTITUTE-RAJKOT h. Fire and Safety Certificate

Office of the Deputy Executive Engineer, **R&B Sub Division** Dr. Yagnik Road, **RAJKOT** Date:28/10/2020 OCCUPANCY CERTIFICATE This is to certify that A.V.Parekh Technical Institute, Rajkot is a Government Institution set-up on the land owned by the Government. The college buildings are owned by the Government of Gujarat and taxes of the said buildings are regularly paid to Rajkot Municipal Corporation Rajkot. All the Buildings are suitable for occupancy and full fills the criteria of the safety against fire and pollution. This certificate is used for the purpose of submitting the proposal of AICTE (All India Council for Technical Education) along with the application of Extension of approval. Date:28/10/2020 Place:Rajkot

i. Occupancy Certificate

Office of the Deputy Executive Engineer, R&B Sub Division Dr. Yagnik Road, RAJKOT Date:28/10/2020 OCCUPANCY CERTIFICATE This is to certify that A.V.Parekh Technical Institute, Rajkot is a Government Institution set-up on the land owned by the Government. The college buildings are owned by the Government of Gujarat and taxes of the said buildings are regularly paid to Rajkot Municipal Corporation Rajkot. All the Buildings are suitable for occupancy and full fills the criteria of the safety against fire and pollution. This certificate is used for the purpose of submitting the proposal of AICTE (All India Council for Technical Education) along with the application of Extension of approval. Date:28/10/2020 Place:Rajkot

j. Hostel Facilities

SR NO	NAME	ТҮРЕ	Capacity
1	Girls.HOST	Girls' Hostel	96
2	TAGORE HOSTEL MARCONI HOSTEL	Boys' Hostel	150

k. Library

Programme	Engineering & Technology	Number of Titles	5159
Number of Volumes	16025	Number of Journals publishes in India	37

I. Computing Facilities

PCs/Laptop exclusively available tostudents	250	PCs/Laptop available in Library	10
PCs/Laptop available in Administrative Office	20	PCs/Laptop available to Faculty Members	20
Number of PCs/Laptop in languagelab	10	Internet Bandwidth in Mbps	200
Number of Legal Applicationsoftware	10	Printers available to student:	19
Number of A1 Size colour Printers	0	Number of Legal Systemsoftware	5

m. List of facilities available

- College wide Internet (LAN and WiFi)
- Drinking Water
- Separate Workshop Building
- Security Points at various places

n. Teaching Learning Process

i. Curricula and syllabus for each of the Programmes asapproved by the University

Syllabus is decided by GTU

Following is the link to view latest syllabus

https://www.gtu.ac.in/syllabus/NEW DE SchemeSyllabus.htm

ii. Academic Calendar of the University

Following is the link to view latest academic calendar same calendar is circulated to students and faculties through circularsand notice board https://www.gtu.ac.in/AcademicCal.aspx

iii. Academic Time Table with the name of the Faculty members handling the Course

Time table is shared to students and faculties it is also displayed on department notice board and it is also available on department website

iv. Teaching Load of each Faculty

As per AICTE Norms

v. Internal Continuous Evaluation System and place

IQAC & LAB LECTURE CLEANLINESS COMMITTEE IS FORMED

vi. Student's assessment of Faculty, System in place

Faculty feedback is taken from students twice in a semester

13. Enrolment details

D	No of	Durat	Fee	Placement	Campus placement in last three years																
Programme Name	Seats	ion	ree	Facilities	2020	(%)	202	1(%)	202	2(%)											
					Place	Higher	Place	Higher	Place	Higher											
					ment	Studies	ment	Studies	ment	Studies											
INSTRUMENTATIONAND CONTROL	63				100	100	62	100	43	100											
ENGINEERING																					
BIOMEDICAL ENGINEERING	63	3																			
ENGINEERING		Years		Training &	36.84	42.11	19.0 5	61.90	28.57	57.14											
COMPUTER ENGINEERING	186		As	office well	62.5	92.07	75	92.72	41.17	87.40											
ELECTRONICS & COMMUNICATION ENGG	63		decid ed by	equipped with 1- PC,	62.5	80	33.3 3	91.42	50	70.58											
ELECTRICAL	158		govt.	1-4 in 1	83.33	91.4	70.	81.39	84.61	71.21											
ENGINEERING	150		8010	8012			_			-	-	-	-	,	Printer, 1 multi	83.33	81.4	37	81.35	84.61	71.21
COMPUTER AIDED COSTUME DESIGN &	33			functioning	0	20	0	20	0	19											
DRESS MAKING				Copier cum																	
INFORMATION & COMMUNICATION	63			Printing machine, 3	NA	NA	NA	NA	NA	NA											
ENGINEERING				interview																	
RENEWABLE	63			chambers, 1-	NA	NA	NA	NA	NA	NA											
ENGINEERING				Seminar hall																	
				is available																	
				forplacemen																	
				t of each																	
				program me																	
				students																	

*IN SOME CASES ENROLLED NUMBER IS > INTAKE DUE TO TFW & EWS CATEGORY

14. Placement details

	No of Seats	Durat	Fee	Placement Facilities	Campus placement in last three years					
Programme Name					2020 (%)		2021(%)		2022(%)	
					Place	Higher	Place	Higher	Place	Higher
					ment	Studies	ment	Studies	ment	Studies
INSTRUMENTATIONAND CONTROL ENGINEERING	63				100	100	62	100	43	100
BIOMEDICAL ENGINEERING	63	3								
		Years		Training & Placement	36.84	42.11	19.0 5	61.90	28.57	57.14
COMPUTER ENGINEERING	186		Λ	office well equipped with 1- PC, 1- 4 in 1	62.5	92.07	75	92.72	41.17	87.40
ELECTRONICS & COMMUNICATION ENGG	63		decid ed by		62.5	80	33.3 3	91.42	50	70.58
ELECTRICAL ENGINEERING	158]	govt.	Printer, 1 multi	83.33	91.4 8	70. 37	81.39	84.61	71.21
COMPUTER AIDED COSTUME DESIGN & DRESS MAKING	33			functioning Copier cum Printing machine, 3 interview	0	20	0	20	0	19
INFORMATION & COMMUNICATION ENGINEERING	63				NA	NA	NA	NA	NA	NA
RENEWABLE ENGINEERING	63			chambers, 1- Seminar hall is available	NA	NA	NA	NA	NA	NA
				forplacemen t of each						
				program me students						

15. Research Projects/ Consultancy Works

Government of Gujarat has developed a policy for providing assistance to Startups/ Innovation. Under this scheme, any individual/ group of individuals having innovative idea/ Concept will be eligible and/ or Universities/ education institutions, Incubation Centre/ PSUs/ R&D Institutions/ Private and other establishments will be eligible as an institution to support and mentor to innovators as approved by Committee. Start-up in an economy's technology sectors is an important indicator of technological performance for several reasons.

A.V. Parekh Technical Institute- Rajkot got a grant from Gujarat Knowledge Society for the different SSIP activities and developing SSIP Cell in the campus of the college.

Achievements of SSIP Cell of AVPTI - Rajkot

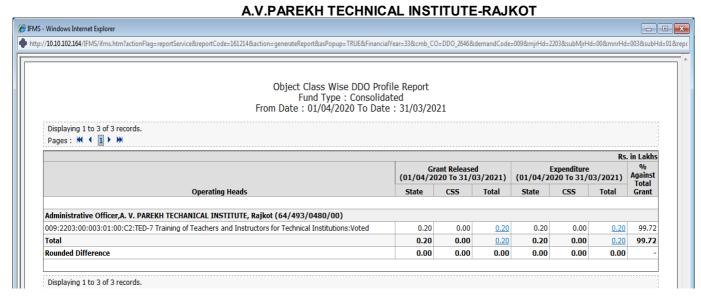
- We have carried out approximately 40 webinars / seminars / awareness programs.
- Supported and funded 8 PoC Stage Start-ups and provided mentoring support to 15 Idea Stage Startups.
- One of the Start-up has registered their company.
- Provided IPR guidance to a Start-up for filing their Utility Patent.
- Student startup & Innovation Policy SSIP Centre & DIC at institute keeps conducting various activities and workshops to create awareness amongst the students regarding Innovation & Entrepreneurship.

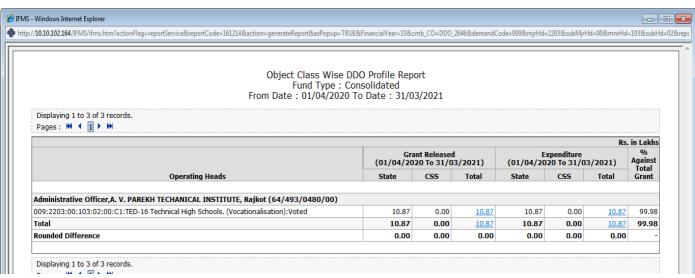
16. LoA and subsequent EoA till the current Academic Year Click on following list to download the EOA

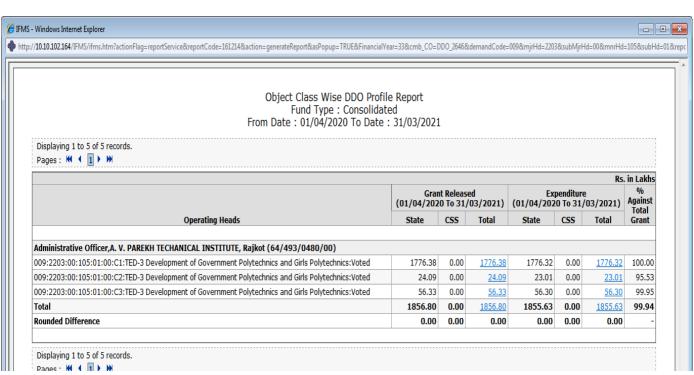
http://www.avpt.cteguj.in/links

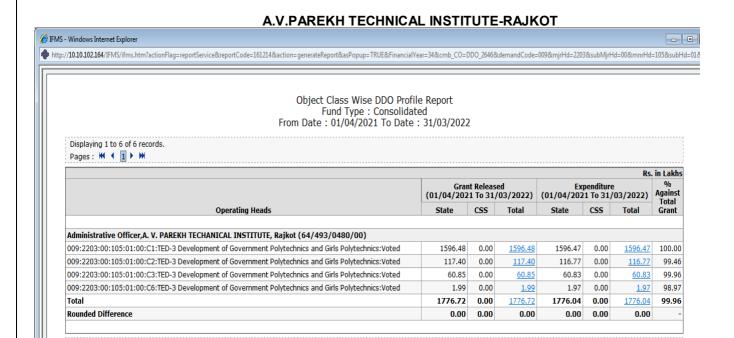
17. Best Practices

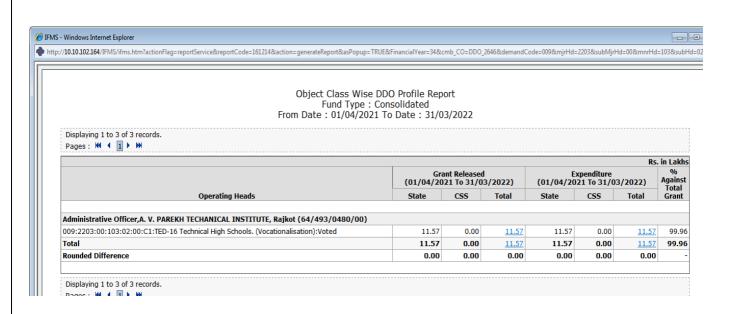
- Campus Connected with CWAN
- NAMO Wi-Fi Facility
- Effective implementation of Outcome Based Education focused approach for each course
 - Special counseling, assignments and classes for weaker and average students and focus on peer learning with the help of bright students.
- Practical based education.
- Coverage of content beyond syllabus, out of box thinking approach.
- Internship, Industrial visits and expert talks effectively implemented.
- Students are motivated to take part in various Hackathon and other similar events.
- Students are motivated to take part in NCC/NSS activities like blood donation camp, spreading awareness regarding various Government schemes to the villages.
- ISTE students chapters are working to encourage the students to join engineer's community ISTE; which helps students to explore latest research being carried out in their field.
- SCOPE for to develop the Basic English Learning ability of students.
- Technical skills / Life Learning skills Enhancement through Finishing School Activities
- Institute having a IIT Bombay Virtual LAB Nodal center.

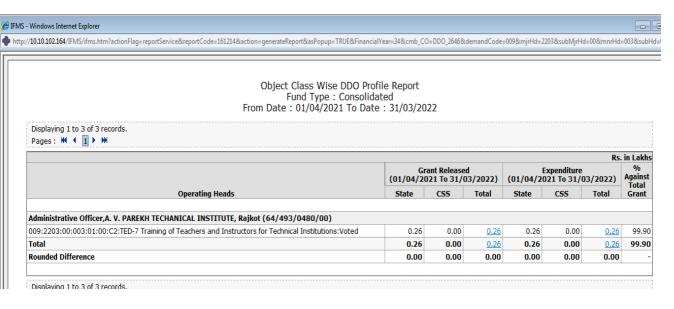


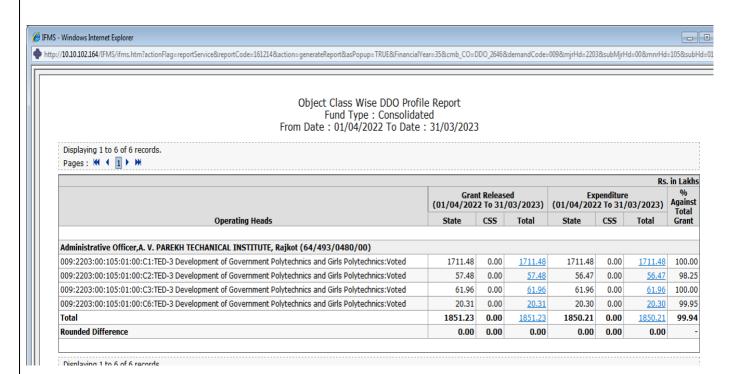












Displaying 1 to 3 of 3 records. Pages: ₩ ◀ 🔟 ▶ 🖦 Rs. in Lakhs % Against Total Grant Expenditure (01/04/2022 To 31/03/2023) Grant Released (01/04/2022 To 31/03/2023) **Operating Heads** CSS State CSS Administrative Officer, A. V. PAREKH TECHANICAL INSTITUTE, Rajkot (64/493/0480/00) 009:2203:00:103:02:00:C1:TED-16 Technical High Schools. (Vocationalisation):Voted 13.43 0.00 13.43 13.42 0.00 13.42 99.91 Total 13.43 0.00 13.43 13.42 0.00 13.42 99.91 Rounded Difference 0.00 0.00 0.00 0.00 0.00 0.00

Displaying 1 to 3 of 3 records
Pages: ₩ 4 1 → >>>

Date:05/09/2023 02:56 PM

IFMS - Windows Internet Explorer 🐞 http://10.10.102.164/TFMS/ifms.htm?actionFlag=reportService&reportCode=161214&action=generateReport&asPopup=TRUE&FinancialYear=35&ccmb_CO=DDO_2646&cdemandCode=009&kmjrHd=2203&subMjrHd=00&kmnrHd=003&subHd=0 Object Class Wise DDO Profile Report Fund Type: Consolidated From Date: 01/04/2022 To Date: 31/03/2023 Displaying 1 to 3 of 3 records. Pages: KH 4 1 > >> Rs. in Lakhs Grant Released (01/04/2022 To 31/03/2023) (01/04/2022 To 31/03/2023) (01/04/2022 To 31/03/2023) Total CSS Total State CSS inistrative Officer,A. V. PAREKH TECHANICAL INSTITUTE, Rajkot (64/493/0480/00) 0.70 009:2203:00:003:01:00:C2:TED-7 Training of Teachers and Instructors for Technical Institutions:Voted 0.00 0.69 0.00 98.25 0.70 0.69 Total 0.70 0.00 0.69 0.00 98.25 Rounded Difference 0.00 0.00 0.00 0.00 0.00 0.00 Displaying 1 to 3 of 3 records. Pages: ₩ ◀ 1 ▶ ₩

Right To Information Act (RTI – 2005)

Sr.	Name	Assigned Duty	Office	Mobile No.	Email-ID
No.			Phone		
			No.		
1.	Dr. P. P. Kotak	Appellate Officer	(0281)	9425469617	Kotakp2003@yahoo.com
	(Principal)		2480175		-
2.	Mr. N. M.	Public Information	(0281)	9898533198	nmrindani@gmail.com
	Rindani	Officer	2480175		_
	(Lect. EC)				
3.	Mrs. N. K.	Assistant Public	(0281)	9714178494	nikitashukla2005@gmail.com
	Shukla	Information Officer	2480175		
	(Lect. CE)				