Sr. No.	Branch Admitted	Final Roll No.	Name of the Candidate	Gender (M/F)		Region	Examiner
1	ICT	20BIT001	Krisha Amit Parikh	Female	Effect of smartphone radiation on Human Health	Gandhinagar	Dr. Gangaprasad
2	ICT	20BIT002	Sagar Santosh Singh	Male	Effect of smartphone radiation on Human Health	Ahmedabad	
3	ICT	20BIT003	Nagar Harshvardhan Vikrambhai	Male	Effect of smartphone radiation on Human Health	<u>Surat</u>	
4	ICT	20BIT004	Adarsh Bharatkumar Jain	Male	Effect of smartphone radiation on Human Health	<u>Vadodara</u>	
5	ICT	20BIT005	Neel Alkaben Modi	Male	Effect of smartphone radiation on Human Health	<u>Rajkot</u>	
6	ICT	20BIT006	Sahil Hitesh Sanghvi	Male	Is advanced technology reducing our daily exercise? What are the impact on human health?	India	
7	ICT	20BIT008	Patel Yatri Ashvinbhai	Female	Is advanced technology reducing our daily exercise? What are the impact on human health?	USA	
8	ICT	20BIT009	Siddharth Ramnani	Male	Is advanced technology reducing our daily exercise? What are the impact on human health?	Australia	
9	ICT	20BIT010	Munjpara Kishan Maheshbhai	Male	Is advanced technology reducing our daily exercise? What are the impact on human health?	Bangladesh	
10	ICT	20BIT011	Mohit Dharmeshkumar Patel	Male	Is advanced technology reducing our daily exercise? What are the impact on human health?	Germany	
11	ICT	20BIT012	Raj Dipakbhai Patel	Male	Automatic health diagonostic system in Hospitals? A technology perspective	Gandhinagar	
12	ICT	20BIT013	Gargi Rajpurohit	Female	Automatic health diagonostic system in Hospitals? A technology perspective	Ahmedabad	
13	ICT	20BIT014	Patel Dhruv Kamleshbhai	Male	Automatic health diagonostic system in Hospitals? A technology perspective	<u>Surat</u>	Dr. Paawan
14	ICT	20BIT015	Joshi Swara Kamal	Female	Automatic health diagonostic system in Hospitals? A technology perspective	<u>Vadodara</u>	
15	ICT	20BIT016	Pratik Kelkar	Male	Automatic health diagonostic system in Hospitals? A technology perspective	<u>Rajkot</u>	
16	ICT	20BIT017	Ambani Pranay Mahendrabhai	Male	Effect of digital divide on early education during covid pendemic, what can be the remedy?	Local Society at your hometown	
17	ICT	20BIT018	Gajera Remanshi Kalpeshbhai	Female	Effect of digital divide on early education during covid pendemic, what can be the remedy?	Local Society at your hometown	
18	ICT	20BIT019	Patel Adarshkumar Jitendrabhai	Male	Effect of digital divide on early education during covid pendemic, what can be the remedy?	Local Society at your hometown	
19	ICT	20BIT020	Patel Raaj Atulkumar	Male	Effect of digital divide on early education during covid pendemic, what can be the remedy?	Local Society at your hometown	
20	ICT	20BIT021	Prajapati Ravi Dasharathbhai	Male	Technology for improving lifestyle of Physically challenged persons	India	
21	ICT	20BIT022	Saish Shyam Kothawade	Male	Technology for improving lifestyle of Physically challenged persons	USA	
22	ICT	20BIT023	Jainam	Male	Technology for improving lifestyle of Physically challenged persons	South Africa	
23	ICT	20BIT024	Prajapati Jaiminkumar Mahendrabhai	Male	Technology for improving lifestyle of Physically challenged persons	Bangladesh	
24	ICT	20BIT025	Urvi Suresh Thanki	Female	Technology for improving lifestyle of Physically challenged persons	Germany	
25	ICT	20BIT026	Nishantkumar Hasmukhbhai Parmar	Male	Remote surgury: Can the technology make it 100% effiective?	Gandhinagar	Dr. Purvi
26	ICT	20BIT027	Krish Rajeshkumar Vasoya	Male	Remote surgury: Can the technology make it 100% effiective?	Ahmedabaad	
27	ICT	20BIT028	Brahmbhatt Prem Pareshkumar	Male	Remote surgury: Can the technology make it 100% efficative?	<u>Surat</u>	

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28	ICT	20BIT029	Bhavya Mehta	Female	Remote surgury: Can the technology make it 100% efficative?	<u>Vadodara</u>	
29	ICT	20BIT030	Ronakkumar Ranipa	Male	Remote surgury: Can the technology make it 100% effiective?	<u>Rajkot</u>	
30	ICT	20BIT031	Patel Vaidehi Nareshbhai	Female	Effect of COVID-19 on future generation (including academics and industry research)		
31	ICT	20BIT033	Himanshi Ruparelia	Female	Impact of smartphone technologies for online shopping.	Any district at Ahmedabad	
32	ICT	20BIT034	Mistry Harshal Pravinbhai	Male	Impact of smartphone technologies for online shopping.	Any district at Ahmedabad	
33	ICT	20BIT036	Dikshant Sharma	Male	Impact of smartphone technologies for online shopping.	Any district at Gandhinagar	
34	ICT	20BIT037	Sil Anish Bapikumar	Male	Impact of smartphone technologies for online shopping.	Any district at Gandhinagar	
35	ICT	20BIT038	Patel Ketul Hemjibhai	Male	Impact of smartphone technologies for online shopping.	Any district at Surat	
36	ICT	20BIT039	Vishwas Darji	Male	Impact of smartphone technologies for online shopping.	Any district at Surat	
37	ICT	20BIT040	Chauhan Prahladsinh Hitendrasinh	Male	Impact of smartphone technologies for online shopping.	Any district at Vadodara	Dr. Mohendra
38	ICT	20BIT041	Asudani Vandita Paresh	Female	Impact of smartphone technologies for online shopping.	Any district at Vadodara	
39	ICT	20BIT042	Gaurav Sanjay Sharma	Male	Impact of smartphone technologies for online shopping.	Any district at Rajkot	
40	ICT	20BIT043	Makwana Gautam Sandipbhai	Male	Impact of smartphone technologies for online shopping.	Any district at Rajkot	
41	ICT	20BIT044	Astha Patel	Female	Technology for women safety in our society	Gandhinagar	
42	ICT	20BIT045	Nitya Chapaneri	Male	Technology for women safety in our society	Ahmedabad	
43	ICT	20BIT046	Davda Richa Hiteshbhai	Female	Technology for women safety in our society	<u>Surat</u>	
44	ICT	20BIT047	Prachi Hiteshbhai Vyas	Female	Technology for women safety in our society	<u>Vadodara</u>	
45	ICT	20BIT048	Khadilkar Bhargavi Narendra	Female	Technology for women safety in our society	<u>Rajkot</u>	
46	ICT	20BIT049	Krutik Soni	Male	Technology for women safety in our society	Bangladesh	
47	ICT	20BIT050	Kotak Shivani Ketanbhai	Female	Technology for women safety in our society	Australia	
48	ICT	20BIT051	Chauhan Daksh Lalitkumar	Male	Technology for women safety in our society	Germany	
49	ICT	20BIT052	Patadia Harsh Mukeshbhai	Male	Future technology for fast disaster management	Flood areas in India	Dr. Jigar Shah
50	ICT	20BIT054	Solanki Yash Kishorkumar	Male	Future technology for fast disaster management	Earthquake areas in India	
51	ICT	20BIT055	Astha Atulkumar Soni	Female	Future technology for fast disaster management	Tsunami hit areas in India	
52	ICT	20BIT056	Talati Aryan Kalpesh	Male	Future technology for fast disaster management	Hill areas	
53	ICT	20BIT057	Bhayani Nisarg Ashvinbhai	Male	Future technology for fast disaster management	Sea side areas	
54	ICT	20BIT058	Prajapati Abhi Pareshkumar	Male	Impact on Solar panels on energy consumption at Urban and Rural houses.	Gujarat	
55	ICT	20BIT059	Patel Ayushi Rakeshkumar	Female	Impact on Solar panels on energy consumption at Urban and Rural houses.	Rajasthan	
56	ICT	20BIT060	Drij Vaghasia	Male	Impact on Solar panels on energy consumption at Urban and Rural houses.	Kerala	
57	ICT	20BIT061	Patel Janakar Shaileshbhai	Male	Impact on Solar panels on energy consumption at Urban and Rural houses.	Karnataka	
58	ICT	20BIT062	Anurag Khokhar	Male	Impact on Solar panels on energy consumption at Urban and Rural houses.	West Bengal	

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59	ICT	20BIT063	Saksham Shivansh Gaur	Male	Impact on Solar panels on energy consumption at Urban and Rural houses.	Assam	
60	ICT	20BIT064	Tushar Vasuja	Male	Impact on Solar panels on energy consumption at Urban and Rural houses.	Arunachal Pradesh	
61	ICT	20BIT065	Parshv	Male	Impact on Solar panels on energy consumption at Urban and Rural houses.	Himachal Pradesh	Dr. Raju Ranjan
62	ICT	20BIT066	Meetkumar Prafulbhai Chapla	Male	Impact on Solar panels on energy consumption at Urban and Rural houses.	New Delhi	
63	ICT	20BIT067	Maradiya Dixa Vrajlal	Female	Impact on Solar panels on energy consumption at Urban and Rural houses.	Jharkhand	
64	ICT	20BIT068	Aditi Gupta	Female	Impact on Solar panels on energy consumption at Urban and Rural houses.	Bihar	
65	ICT	20BIT069	Deepali Garg	Female	Impact on Solar panels on energy consumption at Urban and Rural houses.	Odisa	
66	ICT	20BIT070	Patel Meet Navneetkumar	Male	Energy saving for replacing street lights with LEDs.	Gandhinagar	
67	ICT	20BIT071	Akshat Singhal	Male	Energy saving for replacing street lights with LEDs.	Ahmedabad	
68	ICT	20BIT072	Patel Sakshi Sanjaykumar	Female	Energy saving for replacing street lights with LEDs.	<u>Surat</u>	
69	ICT	20BIT073	Kumhar Ashvinkumar Nainaram	Male	Energy saving for replacing street lights with LEDs.	<u>Vadodara</u>	
70	ICT	20BIT074	Ayush Gopal Zala	Male	Energy saving for replacing street lights with LEDs.	<u>Rajkot</u>	
71	ICT	20BIT075	Mehta Jui Manish	Female	Energy saving for replacing street lights with LEDs.	Anand	
72	ICT	20BIT076	Patel Sagar	Male	Energy saving for replacing street lights with LEDs.	Jamnagar	
73	ICT	20BIT077	Suthar Jay Dipeshkumar	Male	Mobile networks: 2G, 3G and 4G. A comparison	Not Applicable	Dr. Hardik
74	ICT	20BIT078	Jay	Male	Pros and Cons of using Biogas as an renewable energy source	Not Applicable	
75	ICT	20BIT079	Udit Mansukhbhai Gami	Male	Smart homes: Current situation in Urban and Rural areas.	Gujarat	
76	ICT	20BIT080	Bhagat Rijanskumar Rajeshbhai	Male	Smart homes: Current situation in Urban and Rural areas.	Rajasthan	
77	ICT	20BIT081	Sorathiya Uday	Male	Smart homes: Current situation in Urban and Rural areas.	Kerala	
78	ICT	20BIT082	Dharmik M Kaklotar	Male	Smart homes: Current situation in Urban and Rural areas.	Karnataka	
79	ICT	20BIT083	Aryan Patel	Male	Smart homes: Current situation in Urban and Rural areas.	West Bengal	
80	ICT	20BIT084	Manav Dipakbhai Bakori	Male	Smart homes: Current situation in Urban and Rural areas.	Assam	
81	ICT	20BIT086	Siddharth Parimalbhai Desai	Male	Smart homes: Current situation in Urban and Rural areas.	Arunachal Pradesh	
82	ICT	20BIT087	Kansagra Kushal Rajesh	Male	Smart homes: Current situation in Urban and Rural areas.	Himachal Pradesh	
83	ICT	20BIT088	Patel Dhruv Manishkumar	Male	Smart homes: Current situation in Urban and Rural areas.	New Delhi	

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84	ICT	20BIT089	Jenil Patel	Male	Smart homes: Current situation in Urban and Rural areas.	Jharkhand	
85	ICT	20BIT090	Dev Vyas	Male	Smart homes: Current situation in Urban and Rural areas.	Bihar	
86	ICT	20BIT091	Mangukiya Hilkumar Hareshbhai	Male	Smart homes: Current situation in Urban and Rural areas.	Odisa	Dr. Shantanu
87	ICT	20BIT092	Priyal Bhatt	Female	E-waste management system in Urban and Rural areas	Gujarat	_
88	ICT	20BIT093	Dhruvansh Dharmendrakumar Prajapati	Male	E-waste management system in Urban and Rural areas	Rajasthan	
89	ICT	20BIT094	Jaskaran Singh	Male	E-waste management system in Urban and Rural areas	Kerala	
90	ICT	20BIT095	Aryan Bhavsar	Male	E-waste management system in Urban and Rural areas	Karnataka	
91	ICT	20BIT096	Sarthak Nitinkumar Khamar	Male	E-waste management system in Urban and Rural areas	West Bengal	_
92	ICT	20BIT097	Bhagat Reeya Kamalkumar	Female	E-waste management system in Urban and Rural areas	Assam	_
93	ICT	20BIT098	Rathod Apeksha Umeshkumar	Female	E-waste management system in Urban and Rural areas	Arunachal Pradesh	
94	ICT	20BIT099	Gaurav Kumar Shah	Male	E-waste management system in Urban and Rural areas	Himachal Pradesh	<u>-</u>
95	ICT	20BIT100	Jay Keyur Shah	Male	Technology improvement for Child education E-marketing in rural areas: Scope and future	Not Applicable	+
96	ICT	20BIT101	Namya Urmil Vyas	Female	improvements	Gujarat	
97	ICT	20BIT102	Jainish Dineshkumar Bhavsar	Male	E-marketing in rural areas: Scope and future improvements	Rajasthan	
98	ICT	20BIT103	Rishil Sanjaybhai Trivedi	Male	E-marketing in rural areas: Scope and future improvements	Kerala	
99	ICT	20BIT104	Ansari Needa	Female	E-marketing in rural areas: Scope and future improvements	Karnataka	Dr. Brijesh Tripathi
100	ICT	20BIT105	Kavit Jignesh Shah	Male	E-marketing in rural areas: Scope and future improvements	West Bengal	_
101	ICT	20BIT106	Hemil Dharmeshkumar Bhavsar	Male	How technology itself can help in mitigating mobile addiction effects in younger generation?	Not Applicable	_
102	ICT	20BIT107	Vatsal Bhaveshbhai Mandaliya	Male	Women empowerment using advanced technology tools.		
103	ICT	20BIT108	Devam Sejalkumar Patel	Male	Agricultural field monitoring using smart sensors and smartphones	Villages in Gujarat	
104	ICT	20BIT109	Devanshi Jignesh Bhatt	Female	Agricultural field monitoring using smart sensors and smartphones	Villages in West Bengal	
105	ICT	20BIT110	Kush Dipinkumar Chokhawala	Male	Agricultural field monitoring using smart sensors and smartphones	Villages in Bihar	
106	ICT	20BIT111	Dhwani Kamleshbharthi Goswami	Female	Agricultural field monitoring using smart sensors and smartphones	Villages in Kerala	
107	ICT	20BIT112	Shubh S Bhikadiya	Male	Agricultural field monitoring using smart sensors and smartphones	Villages in Tamilnadu	Dr. Manojkumar
108	ICT	20BIT113	Krish Ripalkumar Viramgama	Male	Agricultural field monitoring using smart sensors and smartphones	Villages in Assam	

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109	ICT	20BIT114	Rishi Nischal Joshi	Male	Traffic management systems: Technology growth in last 10 years	Gujarat	
110	ICT	20BIT115	Bansari Patel	Female	Traffic management systems: Technology growth in last 10 years	Rajasthan	
111	ICT	20BIT116	Parth Sandeep Pawa	Male	Traffic management systems: Technology growth in last 10 years	Kerala	
112	ICT	20BIT117	Harsh Himanshu Upadhyay	Male	Traffic management systems: Technology growth in last 10 years	Karnataka	-
113	ICT	20BIT118	Misha Maheshbhai Kotadiya	Female	Traffic management systems: Technology growth in last 10 years	West Bengal	-
114	ICT	20BIT119	Niti Pareshkumar Mulani	Female	Innovative mobile apps for online learning		
115	ICT	20BIT120	Diksha Chittora	Female	Pros and Cons for Moving from cable TV to internet TV: Does our society ready to accept this change?	Gujarat	Dr. Anup Sanchela
116	ICT	20BIT121	Setu Sujitkumar Parmar	Male	Pros and Cons for Moving from cable TV to internet TV: Does our society ready to accept this change?	Rajasthan	
117	ICT	20BIT122	Anupamkumar Dipakbhai Gevariya	Male	Pros and Cons for Moving from cable TV to internet TV: Does our society ready to accept this change?	Kerala	_
118	ICT	20BIT123	Aniket Pandey	Male	Pros and Cons for Moving from cable TV to internet TV: Does our society ready to accept this change?	Karnataka	_
119	ICT	20BIT124	Sankalp	Male	Pros and Cons for Moving from cable TV to internet TV: Does our society ready to accept this change?	West Bengal	
120	ICT	20BIT125	Harsh Gajera	Male	Road traffic management using smartphones	Gujarat	
121	ICT	20BIT126	Janmeshkumar Joshi	Male	Road traffic management using smartphones	Rajasthan	
122	ICT	20BIT128	Abdallah Shahada	Male	Road traffic management using smartphones	Kerala	
123	ICT	20BIT129	Aliyu Modibbo Muktar	Male	Evolution of Electric vehicle : What is the future role of electric vehicle in transportation	India	Dr. Balamurali
124	ICT	20BIT130	Charles Robert	Male	Evolution of Electric vehicle : What is the future role of electric vehicle in transportation	USA	
125	ICT	20BIT131	Kuot Isaiah Agau Gak	Male	Evolution of Electric vehicle : What is the future role of electric vehicle in transportation	South Africa	
126	ICT	20BIT132	Kwizera Jackin Noah	Male	Evolution of Electric vehicle : What is the future role of electric vehicle in transportation	Bangladesh	
127	ICT	20BIT133	Lukman Isah	Male	Evolution of Electric vehicle : What is the future role of electric vehicle in transportation	Germany	
128	ICT	20BIT134	Mfashigihe Seth	Male	Evolution of Electric vehicle : What is the future role of electric vehicle in transportation	Itally	
129	ICT	20BIT135	Muhammad Ibrahim	Male	Evolution of Electric vehicle : What is the future role of electric vehicle in transportation	China	
130	ICT	20BIT136	Mustapha Yusuf	Male	Impact of smartphone for improving lifestyle of the people in rural areas: What are the current needs and challenges	Villages in Gujarat	
131	ICT	20BIT137	Prajapati Dhara Navinchandra	Female	Impact of smartphone for improving lifestyle of the people in rural areas: What are the current needs and challenges	Villages in West Bengal	Dr. Sheetal Rawat

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132	ICT	20BIT138	Dev Miteshbhai Pandya	Male	Impact of smartphone for improving lifestyle of the people in rural areas: What are the current needs and challenges	Villages in Bihar	
133	ICT	20BIT139	Sagathiya Amitkumar Manasukhbhai	Male	Impact of smartphone for improving lifestyle of the people in rural areas: What are the current needs and challenges	Villages in Kerala	
134	ICT	20BIT140	Naser Al-Shargi	Male	Impact of smartphone for improving lifestyle of the people in rural areas: What are the current needs and challenges	Villages in Tamilnadu	
135	ICT	20BIT141	Abdulghani Al-Murisi	Male	Impact of smartphone for improving lifestyle of the people in rural areas: What are the current needs and challenges	Villages in Assam	
136	ICT	20BIT142	Aakarsh Garg	Male	E-waste management system: How to resuse it effectively? What has been done to reduce e-waste till now?	India	
137	ICT	20BIT143	Anmol Singh Sardar	Male	E-waste management system: How to resuse it effectively? What has been done to reduce e-waste till now?	USA	
138	ICT	19BIT034	Vahoniya Dhruvkumar Rameshbhai	Male	E-waste management system: How to resuse it effectively? What has been done to reduce e-waste till now?	South Africa	
139	ICT	18BIT090	Patel Rishi Dipakkumar	Male	E-waste management system: How to resuse it effectively? What has been done to reduce e-waste till now?	Germany	