



# **3RD CONVOCATION**

OCTOBER 31, 2021 GSFC UNIVERSITY Vadodara

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3<sup>rd</sup> Convocation, GSFC University

GSFC University after being incorporated in December 2014 under the Gujarat Private Universities Act, 2009 as amended by Second Amendment of 2014 through GSFC Education society- promoted by GSFC Ltd., started its academic activities from the academic year 2015-16. The University currently is in its 7<sup>th</sup> year of existence.

On account of the protracted pandemic situation, keeping in view the safety and in compliance of Govt. Guidelines, the 3<sup>rd</sup> Convocation of GSFC University was held on virtual platform on October 31, 2021 from 11:00 AM onwards for conferment of degrees to the graduating students of School of Technology (SOT), School of Science (SOS) & School of Management (SOM). The Convocation notification to this effect and e-Invitation card with programme schedule of the Convocation are collectively attached here with and marked as **Annexure - 1**.

The entire event was telecast live on University web portal, YouTube and Facebook. There were 326 attendees on YouTube and 09 attendees on Facebook, aggregating to 335 numbers who witnessed the Convocation in real time.

The Convocation begin with the invocation by a group of student. The Prayer - Saraswati Vandana which was sung for invocation is attached herewith and marked as **Annexure - 2**.

Then after, the Convocation ceremony was formally declared open by the President, Shri P K Taneja, IAS (Retd.), GSFC University.

This was followed by; welcome speech by Shri. R. B. Panchal, Registrar. He welcomed the Chief Guest, President of GSFC University, Managing Director of GSFC Ltd, Members of Governing body (GB), Board of Management (BOM), Academic Council, invited guests, students & parents who remained present virtually to grace the occasion. Copy of Welcome speech is attached herewith and marked as **Annexure - 3**.

Then after, the presentation of University Report 2020-21 was made by Prof. (Dr.) Nikhil Zaveri, Provost. Copy of University report 2020-21, is attached herewith and marked as **Annexure - 4**.

The President gave approval for administering the presentation of Degrees and Merit Medals.

Then after, the President administered the following Oath to all the graduating students.

"I sincerely promise and declare  $\gg$  that if admitted to the degree  $\gg$  for which I have been recommended,  $\gg$  I shall in thought, word and deed  $\gg$ conduct myself as a worthy graduate  $\gg$  upholding the high ideals of this University  $\gg$  and I shall,  $\gg$  as a worthy citizen of this country,  $\gg$  adhere to its constitutional values.  $\gg$  recognising that my welfare  $\gg$  is intimately connected with  $\gg$  that of my fellow citizens,  $\gg$  I pledge to work for  $\gg$  the well-being and prosperity of one and all.  $\gg$  Jai Hind"

The Registrar presented all 413 eligible students of various Schools and requested President to confer the respective degrees in a group.

The President there upon conferred the degrees upon all the 413 eligible students by pronouncing "By virtue of the authority vested in me as the President of the Board of Governors of this University, I confer on all the candidates the Bachelor of Technology, Bachelor of Science, Bachelor of Business Administration and Master of Science; as the case may be, of this University and charge them that in their life and conduct they prove worthy of the qualification they have earned." The list of 413 students who were awarded degrees is attached herewith and marked as **Annexure - 5**.

As per the notification of convocation issued on 10.09.2021, out of total 413 eligible students, 399 registered for convocation were treated as receiving the degrees in person and 14 student who did not register was treated as receiving the degree in absentia.

Then after, Dean, School of Technology presented students of B.Tech. Chemical, Mechanical & Civil and Associate Dean, School of Science presented students of B.Sc. Biotechnology & Chemistry & M.Sc. Biotechnology & Chemistry and Associate Dean, School of Management presented students of BBA (HR, Finance & Marketing) as symbol for distribution of their respective degrees.

The President awarded the Gold medals symbolically to the following outstanding students who secured the highest CGPA in their respective programme.

Sr. No.	Programme	Name of Student
1	B.Tech Chemical	PANCHAL SHIVANI BHARATBHAI
2	B.Tech Mechanical	CHANDEL SATYAMSINGH AMARSINGH
3	B.Tech Civil	ABHIMANYU ROAT
4	B.Sc Biotechnology	SHAH AKHILESH KALPESHBHAI
5	B.Sc Chemistry	NOTANI SIDDHARTH KANAIYALAL
6	BBA	DHAIRYA PATEL
7	M.Sc. Chemistry	PALSANIYA MAHENDIALI AKBARALI
8	M.Sc. Biotechnology	PARMAR MEENABEN PRATAPSINH

The President delivered the Presidential Address which is attached herewith and marked as **Annexure - 6**.

Then after the Convocation Address was delivered by the Chief Guest, Shri. Pankaj Patel, a Business Leader, Chairman- Zydus Cadila which is attached herewith and marked as **Annexure - 7**.

A visual was shown of Provost honouring the Chief Guest by presenting a memento.

The vote of thank was given by Associate Dean, SOT which is attached herewith and marked as **Annexure - 8**.

The convocation ceremony was formally concluded by President, GSFC University.

The ceremony was concluded with the National Anthem.

## Annexure - 1

### Notification

#### **3<sup>rd</sup> Convocation of GSFC University**

- The Third Convocation of the GSFC University will be held on any date during the second fortnight of October 2021 virtually on an online platform. The students who have completed the requirements for the award of Degrees in the years 2020-21will be conferred the degrees during the 3rd convocation.
- 2) In order to receive the degree, students are required to confirm their participation through online registration. The registration link will be available on GSFC University website from 11/09/2021 and remain active till 25/09/2021. Graduating students are required to pay convocation registration fee through online payment only.
- 3) A separate Google link will be provided to upload the photograph with attire which may be used for award of degree virtually. However, if the photograph is not as per the requirement as mentioned below, such students will not be considered for display of their photo and name. Only the students, who register their participation, will be permitted to participate in the virtual convocation.

#### **Details of Photograph:**

- a. Photo should be clicked in portrait frame (vertical rectangle).
- b. Photo should cover the whole body till knees.
- c. Minimum 1 feet space around the body to maintain synergy.
- d. Ideal distance from which the photo is clicked should be at least 4-5 feet.

- e. Preferred background wall colour should be white or other plain colour without any patterns.
- f. Attire: Light Colour Shirt with Duppatta (Souvenir) for Boys & Light Color top (Kurta / Dress / Saree) with Duppatta (Souvenir)for Girls.
- g. Sample Image will be provided with the Google link.
- 4) The Convocation registration fee is Rs. 1,000/-. The students who register for the convocation by paying the fee Rs. 1,000/- will be treated as receiving the degree in person. Those students who do not registered themselves by paying the registration fees and conferred the degree would be treated as receiving the degree in absentia, for which the fee Rs. 1,250/- will be charged at the time of collecting the degree.
- 5) All the students who have registered for convocation and paid the prescribed convocation fees, the degree certificate will be delivered by Post at the address mentioned in the registration form.

Registrar 10/09/2021

#### **E-Invitation Card**



# Shri P. K. Taneja, IAS (Retd.) – President

Members of Governing Body of GSFC University Cordially invite you to its



## (VIRTUAL)

The occasion will be graced by

Shri Pankaj R. Patel Chairman, Zydus Cadila Ltd. Chief Guest

Date: Sunday, 31<sup>st</sup> October 2021 Time: 11:00 AM Onwards

YouTube: <u>https://youtu.be/FZF-ATayvqU</u> Website: <u>https://convocation.gsfcuni.edu.in/</u>

Shri R. B. Panchal Director (Admin.) & Registrar

3<sup>rd</sup> Convocation, GSFC University

## Programme Schedule

# **GSFC UNIVERSITY**

# **3<sup>nd</sup> Convocation**

# 11:00 AM, **31**<sup>st</sup>October, 2021

# Minute to Minute Programme

Sr. No.	Time Slot / Duration	Total Time (Minutes)	Programme
1	11:00 AM to 11:02 AM	2	At 11:00 AM, with counter timer, 2 minutes of video on
1.	11:00 AW to 11:02 AW	Z	GSFCU to be shown
2.	11:02 AM to 11:08 AM	6	Invocation
3.	11:08 AM to 11:09 AM	1	Declaration of opening of convocation by the President
4.	11:09 AM to 11:14 AM	5	Welcome Speech by the Director Administration
5.	11:15 AM to 11:30 AM	15	University Report by the Provost
6.	11:30 AM to 11:31 AM	1	Approval of President, GSFC U for administering the presentation of Degrees and Medals
7.	11:31 AM to 11:33 AM	2	Oath by graduating students
8.	11:33 AM to 11:34 AM	1	Conferment of Degree
9.	11:34 AM to 12:03 PM	30	Deans to present candidates
10.	12:03 AM to 12:06 AM	3	Presentation of Merit Medals
11.	12:06 AM to 12:26 PM	20	Address by the President
12.	12:26 PM to 12:36 PM	10	Address by the Chief Guest
13.	12:36 PM to 12:37 PM	1	Declaration of Closure of convocation by the President
14.	12:37 PM to 12:40 PM	3	Vote of Thanks by Associate Dean, SoT
15.	12:40 PM to 12:41 PM	52 (Sec.)	National Anthem
		08 (Sec.)	Conclusion of the Event
	Total Time of Convocation Ceremony		utes

### Annexure - 2

#### Invocation

#### The Prayer - Saraswati Vandana

Maa Saraswati Sharde Purnn Ish Agyan Udaddhi Se Veenapani Taar De Taar De Taar De

Maa Saraswati Sharde Saraswati Sharde Maa Sharde Surya Brahm Shiv Vishnu Gajanan Jinn Charno Ko Sewate Hum Shishu Hai Agyani Mata Inn Charno Ka Pyar De Veenapani Taar De Taar De Taar De

Maa Saraswati Sharde(2) Murakh Hum Nahi Jane Janani Pujan Vandan Dhyan Ko Adhishakti Kar Kshama Hume Puja Ke Uddegar De Veenapani Taar De Taar De Taar De

Maa Saraswati Sharde Maa Saraswati Sharde

Shwet Kamal Tera Aasann Hai Shwet Hans Tera Vahan Hai Hum Par Sidh Drishti Kar Janani Bodh Chirti Dhaar De Veenapani Taar De Taar De Taar De Maa Saraswati Sharde(2) Purnn Ish Agyan Udaddhi Se Veenapani Taar De Taar De Taar De Maa Saraswati Sharde Sharde Sharde Sharde

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## Annexure -3

# Welcome Speech By Shri. R. B. Panchal, Registrar & Director (Admin)

Good morning, everyone!

On behalf of the GSFC University, I have great pleasure in welcoming one and all, present on this virtual platform to celebrate the 3rd Convocation ceremony of GSFC University.

Today, it's an honor for GSFC University to have with us the chief guest of eminence, a business leader, Shri Pankaj Patel who is the Chairman of Zydus Cadila, an innovation-driven, global healthcare company. He has been the guiding force behind Zydus' fast tracked growth. Under his leadership, Zydus Cadila awarded with Overall India Pharma Excellence Award and the India Pharma Innovation of the Year Award from the Department of Pharmaceuticals, Government of India.

I heartily welcome you sir, on behalf of students, faculties, senior management, and on my personal behalf, to the 3rd convocation ceremony.

It is my great pleasure to welcome President of GSFC University, Shri P. K. Taneja, IAS (Retd.) on this occasion. GSFC University is blessed to have the President like Shri P. K. Taneja, in its formative years of growth and development. He possesses a more than 35 years of rich experience in the field of administration and management. Sir, I welcome you to this celebration on behalf of entire GSFC University.

It deserves a special welcome for Shri Mukesh Puri, Managing Director of GSFC Ltd- the promoter of our university without their all round support the GSFC University would not have been in its present status.

I am also pleased to welcome our members of Governing Body and Board of Management for their unconditional guidance, support and invaluable contribution to GSFC University.

I t is my delight to welcome the members of Academic Council and Board of Studies to this convocation who have designed course curriculum so devotedly, such that the final product is before us today for all of us to see, feel and appreciate.

I extend my warm welcome to all Graduating students who will be conferred degrees at this convocation. I also welcome the parents and the members of their family.

I am glad to welcome all members of GSFC University whose constant support and involvement have made this event possible.

I extend a gracious and inclusive welcome to all invited dignitaries, esteemed guests, Friends from Press and Media.

It's that time again; GSFC University graduates are ready to head out into the world, equipped with a shiny-new set of credentials and a go-getter attitude. Congratulations!

As you scale the heights of your selected careers, remember that not everyone in our society is as privileged as you are. You should feel compelled to do what you can, whenever you can, to make positive contributions to society as responsible citizens.

During protracted Covid-19 pandemic, the teaching and examination processes were completed online and we have successfully surmounted the most difficult time. The moral of the story is to not to lose courage amid adversity. Such situations test your patience and maturity. When you respond to them positively, you emerge as a winner.

We have recently organized 1st GSFC University alumni meet. I request you to join the GSFC University Alumni association. It will provide an opportunity of networking which may be useful for your career apart from giving a chance to cherish Golden moments which you have spent with your friends at campus.

Before concluding, I would mention Nelson Mandela famously saying, "Education is the most powerful weapon which you can use to change the world." Now it is up to you to prove to it.

Congratulations again, and God bless you!

### Annexure -4

# University Report By. Prof. (Dr.) Nikhil Zaveri, Provost

Hon'ble Chief Guest, Shri Pankaj Patel, Chairman, Cadila Healthcare Ltd. Hon'ble President of GSFC University, Shri P K Taneja, IAS, Very esteemed Members of the Governing Body, and Board of Management, My Dear Graduating Students and esteemed Parents, My colleagues at the University, Invited Guests, Friends from Press and Media, Ladies & Gentlemen,

- It gives me pleasure to present before you the University Report. Today we are celebrating our 3<sup>rd</sup> convocation ceremony again virtually consecutively, the second time following our age old dictum "Prevention is better than cure".
- At the outset, let me brief you about the health of the University, the GSFCU family had little COVID-jerk during the year. 11.71% of the students were affected by COVID during the year, while 32% of the teaching and non-teaching staff were affected. Unfortunately, we lost one of our students and one of our colleagues during this pandemic year. 95% of our teaching and non-teaching staff have been vaccinated with JAB1, while 48% of our students have been vaccinated with JAB1. JAB2 vaccination is currently going on. Amidst these challenges, the whole year went by with online teaching and online examination.
- Today 413 students are graduating, while 418 students appeared out of which 98.8% of them are finally making. I am very pleased to mention that, till date, 26% of those students interested in placement have been placed, while 46% have opted to continue their journey of Learning by pursuing post-graduate studies in India and Abroad. And, still our placements are going on. My heartiest

congratulations to them, and all the best for successful and meaningful career in the coming time.

- Our academic efforts are directed towards the disciplines of Science, Technology, and Management, with 3 – Schools, 7– under graduate 2– postgraduate degree programs, and 2 -Ph.D. programs with 8 specializations.
- The only reason of our purposeful existence is our students. We perform our role as facilitator in their pursuit of knowledge and skills by providing enabling support in the form of faculties and infrastructure. We ensure that our students get enriching experience through various pedagogic tools. We act as mentors for bringing out their potentials to become not only successful individuals, but also promising human beings. Their success is our joy, and their joy is our success.
- In our quests, now, we have started harvesting our efforts. I am very pleased to mention that Our students have been active even during this depressing time of pandemic by winning competitions 2<sup>nd</sup> position at the National-level event -Chem-e-Car Competition by American Institute of Chemical Engineers, Jaydeep Gajjar, our B.Tech. (Chemical Engineering) student was felicitated by Mayor of Gandhinagar for his innovative idea on Portable Sanitisation Machine to fight against COVID-19,Research Paper publication by CSE student in an International Journal titled " IoT based Unique Air & Noise Pollution", CSE students have developed LMS (Learning Management System) for Gujarat Institute of Disaster Management, Gandhinagar, our 16 biotech students have undergone RT-PCR training at SSG Hospital with the support of GSFC Ltd, our parent organization.They deserve all the admiration from the entire GSFC University family.
- In order to develop our students holistically, the University has come out with Vibrant Pot under which there are 16 students' Managed clubsand 2 student managed chapters focusing on total

personality development. Students are very active in participating various activities from Liberal Arts to Sports. During the year, on a virtual platform; our clubs conducted more than 60 activities wherein the participation remained overwhelming. Our students have founded "The Diversity Band", completely run and performed by them. They celebrated Independence Day with their enthralling performance with patriotic songs.

- On the other hand, our teachers are also adopting innovative ways of teaching and learning by way of experiential and participative learning, problem solving methodologies to enhance academic classroom, dissection enrichment through flipped of old instruments, project work, presentations and so on. Even, they are equally proficient in on-line teaching, particularly hybrid mode of teaching with different tools. I specially extend my appreciation to all the teachers and lab technicians for developing a very innovative resource of virtual lab practicals by recording proficiently and putting them on the web in the name of "Practirience" for reference to augment knowledge with practical focus for our students. During the year, 2 International Webinars on Plant Tissue Culture and Biotechnology were organised on a virtual platform with copious participation from 40 countries' 1500 students, teachers, researchers, and 23 speakers.
- Student is always our pivot around which all our activities and efforts revolve. Our unique and innovative initiative called PINUPS, i.e., President's Initiative for Nurturing Unlimited Potentials of Students is worth mentioning wherein we are selecting top 50 students who will be mentored for holistic development through out-of-the box activities. Another one is encouraging peer-learning by inviting bright students to become Academic Associates who would be involved in the teaching-learning process for effective academic enhancement of students. We have such two students as Academic Associates and we plan to have more in future.

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- I am also very happy to mention that our teachers have more than 20 publications to their credit published in reputed journals and periodicals.52% of our teachers are Ph.D. qualified. The academic rigour is enhanced by strong Industry connect wherein it is ensured that 30% of the faculties come from Business and Industry and 50% of the members of Board of Studies and Academic Council are from Industry.80-hours of industrial internship for teachers in a year is encouraged to bridge the gap between theory and practice.
- We have a diversity-rich student-teacher community with 1236 students and 62 fulltime teachers out of which 26% of the students and 42% of the teachers are female. Almost 9 Indian languages are spoken on the campus creating an inclusive academic ambience. The drop-out ratio of students is minimal to the tune of less than 1%.

Similarly, we have 49 visiting faculty empanelled, having range of experience from 3 years to 45 years.

- The University has 40 laboratories in the school of technology and school of science with state-of-the-art facilities including 1 language laboratory. In addition, we have 3 Tinkering Labs for innovation. Our spearheading program in B. Tech.( Fire& EHS) Engineering is one of its kind in the entire state of Gujarat. We are now heading for creating a centre of excellence in the area of Fire & Safety with more programs. We are establishing state-of-the-art labs with financial support worth Rs. 1 crore from Airport Authority of India.
- We have admirable library which remains opened up to 12 midnight. Our library has developed electronic resources which help our students and faculty while Working from Home, and our entire campus is wi-fi enabled.
- Moreover, Super Computer, Design Lab with a funding of Rs. 1 crore from the Dept. of Science & Technology, Government of Gujarat have given an impetus to research in the thrust areas of AI and ML. The Robotics Lab with the support of IIT, Mumbai has

created opportunities for students in the emerging area of Technology.

- It gives me immense pleasure in mentioning that today CSR contribution from GSFC Ltd. stands at Rs 54 crores, while from other organisations it stands at Rs. 3.84 crore.
- Over the past six years, our University has evolved to be distinctive and exclusive creating immense value for students.
- 1. Industry-orientation is the utmost differentiating ingredient in the entire Teaching-Learning landscape. Interlacing of theory and practice following a Medical College Concept where students encounter real life business situation to enhance their knowledge and skills continuously.
- 2. Internship is a part of the regular curriculum in each program. Students have to undergo for one-month Internship at the end of every semester. Even in the present pandemic situation, our students underwent Internship on a virtual platform forming 166 groups in 59 domain areas with 76 Industry mentors.
- 3. Incubation to innovative ideas is an initiative as "Mind to Market" approach to take the learning forward by setting up a start-up through Idea Junction at the University. Now, we have a section 8 company called GUIITAR Council for innovation and incubation of ideas. We are recognised under SSIP, Ministry of Education, Govt. of Gujarat wherein 4 projects have already been approved with a funding support of Rs. 2.33 lacs. Our GUIITAR Council is also recognised as Nodal centre for start-up activities by Industries Commissionerate, Govt. of Gujarat with a financial support of Rs. 15 lacs.
- 4. Activity Credit Bank, not so implemented in majority of the Universities and Institutions, is our unique USP which not only facilitates and motivates students to become active in participating in the Vibrant Pot of curricular, co-curricular and extra-curricular

activities, but also rewards them with extra credits leading to certification, diploma and Advanced Diploma.

5. Campus itself is an USP which invigorates body, mind and soul with its green, clean, and peaceful atmosphere, having 400 years of old Banyan tree creating a soulful opportunity beyond the classroom to connect one with his or her higher self.

Well, at this moment, I take this opportunity to express my sincere thanks to our Hon'ble Chief Guest, Respected Shri Pankaj Patel for gracing this auspicious occasion as the Chief Guest on a virtual platform. His words of wisdom will definitely help students to make a unique mark in their life. My deepest sense of gratitude I owe to our Hon'ble President Shri P. K. Taneja for his impeccable leadership provided to all of us. His deepest concerns for students' progress and development, quality in educational pursuits, and commitment to the cause of education are rare and exemplary in nature. Please accept my heartfelt gratitude, Sir.

I take this opportunity to extend my sincere thanks to MD, GSFC Ltd., Shri Mukesh Puri, IAS for his generous and wholehearted support to GSFC University. I also thank the esteemed members of the Governing Body and Board of Management for their continuous support to our University. I also thank my colleagues at the University, Registrar, Shri Panchal, Campus Director, Shri Dholakia and CFO, Shri Navin Shah for their cordial support in carrying out vision and mission of the University. I also thank Dean, and Associate Deans, Dr Saurabh Shah, Dr Nishith Parikh, Dr Santoshkumar, Dr Chetana Parmar for strengthening academics, day by day, at the University. I would like to specially mention few of my colleagues, Dr Saroj Shekhawat, Ms Priyanka Pandya, Dr Abha Kalaiya, Ms Sneha Bajaj, Ms. Shivani Joshi, Dr Sanjukta Bose, Ms Zalak Shah, Ms Rujul Desai for strengthening quality of academics in the University by various initiatives. I also thank Press and Media for their continuous support throughout the year giving noticeable visibility to the University.

Lastly, My Dear Student friends, the parting message for you is that know yourself – your strength and weaknesses. Celebrate your strength taking up challenges in life with fearlessness, and wage a war against your weaknesses with utmost honesty. Never be afraid of failures in life. As said by a great Yogi, Paramhans Yoganandji, "The season of failure is the best time to sow the seeds of success." And, the success happens through relentless improvement, continuous reflection, constant introspection and unbroken confidence.

Ladies and Gentlemen, we make all efforts to ensure that the learning environ remains conducive for critical thinking, creativity and scientific temper. In doing so, our "Quest for Excellence" continues with commitment, dedication, and allegiance for preparing our students Industry-ready, employable as well as socially sensitive citizens of the nation.

Thank you, Jai Hind.

## Annexure -5

## The list of 413 Graduating students

Sr. No	Degree Certificate No.	Name	Enrolment Number	Degree	Branch			
	School of Technology							
	10-	ABHANGI RAJKUMAR		Bachelor of	Chemical			
1	21/1458	ARVINDBHAI	17BE01001	Technology	Engineering			
	10-	AMIPARA KISHAN		Bachelor of	Chemical			
2	21/1459	HITENDRABHAI	17BE01002	Technology	Engineering			
		BAMBHROLIYA		Bachelor of	Chemical			
	10-	PARTHKUMAR		Technology	Engineering			
3	21/1460	ASHOKBHAI	17BE01003					
	10-	BELIM RAYYAN		Bachelor of	Chemical			
4	21/1461	MOHAMMED RAFIQ	17BE01004	Technology	Engineering			
	10-	BHATT NISARGKUMAR		Bachelor of	Chemical			
5	21/1462	JATINKUMAR	17BE01005	Technology	Engineering			
	10-	CHANDAK PREYASH		Bachelor of	Chemical			
6	21/1463	VINOD	17BE01006	Technology	Engineering			
	10-	CHAUHAN AMAN		Bachelor of	Chemical			
7	21/1464	ASHOKKUMAR	17BE01007	Technology	Engineering			
	10-	CHAUHAN SHIVANG		Bachelor of	Chemical			
8	21/1465	JITUBHAI	17BE01008	Technology	Engineering			
	10-			Bachelor of	Chemical			
9	21/1466	CHOKSI VED UTPAL	17BE01009	Technology	Engineering			
	10-	DARJI PRITESH		Bachelor of	Chemical			
10	21/1467	JAGDISHKUMAR	17BE01011	Technology	Engineering			
	10-	VAGHASIYA DARSHAN		Bachelor of	Chemical			
11	21/1468	NARANBHAI	17BE01012	Technology	Engineering			
	10-	DESAI SATISH		Bachelor of	Chemical			
12	21/1469	ARAVINDBHAI	17BE01013	Technology	Engineering			
	10-	DESHPANDE PARTH		Bachelor of	Chemical			
13	21/1470	YOGESH	17BE01014	Technology	Engineering			
		DHALWALA		Bachelor of	Chemical			
	10-	MUSHARRAFMAHEDI	17BE01015	Technology	Engineering			
14	21/1471	NISHARMEHDI						
	10-	DUDHATRA GUNJAN		Bachelor of	Chemical			
15	21/1472	MANOJBHAI	17BE01016	Technology	Engineering			
	10-	FULETRA ABHI		Bachelor of	Chemical			
16	21/1473	PRAVINKUMAR	17BE01017	Technology	Engineering			
	10-			Bachelor of	Chemical			
17	21/1474	GANDHI PARV TUSHAR	17BE01018	Technology	Engineering			
	10-			Bachelor of	Chemical			
18	21/1475	PRATIK HEBBAR	17BE01019	Technology	Engineering			

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	10-			Bachelor of	Chemical
19	21/1476	JADAV PRUTHVISINH	17BE01020		
19			178601020	Technology	Engineering
20	10-	KHADSALIYA JAYDEEP	170501001	Bachelor of	Chemical
20	21/1477	JAGDISHBHAI	17BE01021	Technology	Engineering
	10-	KHATRA YASH		Bachelor of	Chemical
21	21/1478	SURESHBHAI	17BE01022	Technology	Engineering
	10-	KHUNT MEET		Bachelor of	Chemical
22	21/1479	MAHESHBHAI	17BE01023	Technology	Engineering
	10-	KOTADIA MEET		Bachelor of	Chemical
23	21/1480	RAMESHBHAI	17BE01024	Technology	Engineering
		ΚΟΤΑΟΙΥΑ		Bachelor of	Chemical
	10-	VAIBHAVKUMAR		Technology	Engineering
24	21/1481	JAYESHBHAI	17BE01025		
	10-	KOYANI SUDHAKAR		Bachelor of	Chemical
25	21/1482	JAYSUKHBHAI	17BE01026	Technology	Engineering
	, 10-	LAD BHOOMI		Bachelor of	Chemical
26	21/1483	KAMLESHBHAI	17BE01027	Technology	Engineering
	10-	MENDPARA JAY		Bachelor of	Chemical
27	21/1484	SURYAKANTBHAI	17BE01028	Technology	Engineering
	10-	MODI KEVAL		Bachelor of	Chemical
28	21/1485	CHETANBHAI	17BE01029	Technology	Engineering
	10-	PADSALA RONAK	1, 5101015	Bachelor of	Chemical
29	21/1486	BIPINBHAI	17BE01030	Technology	Engineering
23	10-	PANCHAL SHIVANI	170201030	Bachelor of	Chemical
30	21/1487	BHARATBHAI	17BE01031	Technology	Engineering
50	10-		170201031	Bachelor of	Chemical
31	21/1488	PANDIT RAJ SURESH	17BE01032	Technology	Engineering
- 51	10-	PANDYA ADITYA	170201032	Bachelor of	Chemical
32	21/1489	RAJESHBHAI	17BE01033	Technology	Engineering
52	10-	PARMAR DHAVAL	170201035	Bachelor of	Chemical
33	21/1490	KANJIBHAI	17BE01034	Technology	Engineering
33	10-	PARMAR NIRAVKUMAR	178601034	Bachelor of	Chemical
24	21/1491	NAGEENBHAI	170501025		
34		-	17BE01035	Technology	Engineering
25	10-	PARMAR SMIT	170501026	Bachelor of	Chemical
35	21/1492		17BE01036	Technology	Engineering
20	10-	PATEL ABHISHEK	470504005	Bachelor of	Chemical
36	21/1493	NITINBHAI	17BE01037	Technology	Engineering
	10-			Bachelor of	Chemical
37	21/1494	PATEL DEEP TEJAS	17BE01038	Technology	Engineering
	10-	PATEL DISHANT		Bachelor of	Chemical
38	21/1495	PRAVINCHANDRA	17BE01039	Technology	Engineering
	10-	PATEL HARSH		Bachelor of	Chemical
39	21/1496	SHAILESHBHAI	17BE01040	Technology	Engineering
	10-	PATEL HETVI		Bachelor of	Chemical
40	21/1497	RINKUKUMAR	17BE01041	Technology	Engineering
41	10-	PATEL JAYKUMAR	17BE01042	Bachelor of	Chemical

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	21/1498	MAHENDRABHAI		Technology	Engineering
	, 10-	PATEL KAUSHAL		Bachelor of	Chemical
42	21/1499	PANKAJKUMAR	17BE01043	Technology	Engineering
	10-	PATEL KRUNAL		Bachelor of	Chemical
43	21/1500	RAKESHBHAI	17BE01044	Technology	Engineering
	10-	PATEL KRUNAL		Bachelor of	Chemical
44	21/1501	RUPESHBHAI	17BE01045	Technology	Engineering
	10-	PATEL SHRIDHAR		Bachelor of	Chemical
45	21/1502	VIJAYKUMAR	17BE01046	Technology	Engineering
	10-	PATEL SMIT		Bachelor of	Chemical
46	21/1503	VINODKUMAR	17BE01047	Technology	Engineering
	10-	PATEL SNEHKUMAR		Bachelor of	Chemical
47	21/1504	PRAKASHBHAI	17BE01048	Technology	Engineering
	10-	PATEL VENISHA		Bachelor of	Chemical
48	21/1505	NITINKUMAR	17BE01049	Technology	Engineering
	10-	PATHAN SIFA		Bachelor of	Chemical
49	21/1506	SHAMIULLAKHAN	17BE01050	Technology	Engineering
	10-	PRAJAPATI BHARGAV		Bachelor of	Chemical
50	21/1507	DINESHKUMAR	17BE01051	Technology	Engineering
	10-	PRAJAPATI JAIMIN		Bachelor of	Chemical
51	21/1508	AMITKUMAR	17BE01052	Technology	Engineering
	, 10-	PRAJAPATI SOHAM		Bachelor of	Chemical
52	21/1509	SNEHALKUMAR	17BE01053	Technology	Engineering
	10-	PRAJAPATI YASH		Bachelor of	Chemical
53	21/1510	RAJESHBHAI	17BE01054	Technology	Engineering
	10-	RANGA SIDDHARTH		Bachelor of	Chemical
54	21/1511	SHAILESH	17BE01055	Technology	Engineering
	10-	RATHOD JENILKUMAR		Bachelor of	Chemical
55	21/1512	BALVANTRAY	17BE01056	Technology	Engineering
	10-	SAPARIA UDIT		Bachelor of	Chemical
56	21/1513	SUBHASHBHAI	17BE01057	Technology	Engineering
	10-	SHAH DARSHAN		Bachelor of	Chemical
57	21/1514	RAJESHBHAI	17BE01058	Technology	Engineering
	10-	SUTHAR VRAJESH		Bachelor of	Chemical
58	21/1515	KALPESHKUMAR	17BE01059	Technology	Engineering
	10-			Bachelor of	Chemical
59	21/1516	TAI SANIYA NUSHRAT	17BE01060	Technology	Engineering
		TALAPARA		Bachelor of	Chemical
	10-	CHINTANKUMAR		Technology	Engineering
60	21/1517	DHIRAJLAL	17BE01061		
	10-			Bachelor of	Chemical
61	21/1518	VAJA YASH VIJAYBHAI	17BE01062	Technology	Engineering
	10-			Bachelor of	Chemical
62	21/1519	VYAS JAIMIK MAYANK	17BE01063	Technology	Engineering
	10-	PARMAR SAGARKUMAR		Bachelor of	Chemical
63	21/1520	JAYESHBHAI	18BT01D064	Technology	Engineering

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	10-			Bachelor of	Chemical
64	21/1521	VICHARE PRITHVIRAJ			
64		SATISHBHAI	18BT01D068	Technology	Engineering
C.F.	10-	BHATT SHIVAM	4007040070	Bachelor of	Chemical
65	21/1522	PRAKASHCHANDRA	18BT01D072	Technology	Engineering
	10-	PARMAR BHUMIKA		Bachelor of	Chemical
66	21/1523	NARENDRAKUMAR	18BT01D076	Technology	Engineering
	10-			Bachelor of	Chemical
67	21/1524	GAJERA DARSHIT	17BE03004	Technology	Engineering
	10-	KARIYA ABHISHEK		Bachelor of	Chemical
68	21/1525	VINODBHAI	17BE03008	Technology	Engineering
	10-	AKBARI RUTVIK		Bachelor of	Mechanical
69	21/1526	JITENDRABHAI	17BE02001	Technology	Engineering
	10-	AMIN KUNJAN		Bachelor of	Mechanical
70	21/1527	JAYESHBHAI	17BE02002	Technology	Engineering
	10-	ASODIA VISHAL		Bachelor of	Mechanical
71	21/1528	HITESHBHAI	17BE02004	Technology	Engineering
	10-	BHATT VIHITKUMAR		Bachelor of	Mechanical
72	21/1529	RUPESHKUMAR	17BE02005	Technology	Engineering
	10-	CHANDEL SATYAMSINGH		Bachelor of	Mechanical
73	21/1530	AMARSINGH	17BE02006	Technology	Engineering
	10-			Bachelor of	Mechanical
74	21/1531	DARSHILKUMAR JADAV	17BE02008	Technology	Engineering
	10-			Bachelor of	Mechanical
75	21/1532	DAVE VRAJ MANISH	17BE02009	Technology	Engineering
	10-	GOHIL DHIRENDRASINH		Bachelor of	Mechanical
76	21/1533	RANVIRSINH	17BE02010	Technology	Engineering
	10-	JAIN MEET		Bachelor of	Mechanical
77	21/1534	NARESHKUMAR	17BE02011	Technology	Engineering
	10-			Bachelor of	Mechanical
78	21/1535	JIBIN V SABU	17BE02012	Technology	Engineering
	10-	KHATRI KARANSINGH		Bachelor of	Mechanical
79	21/1536	JASWANTSINGH	17BE02013	Technology	Engineering
	10-	MACHHI SHIVAMKUMAR		Bachelor of	Mechanical
80	21/1537	NARENDRABHAI	17BE02014	Technology	Engineering
	10-	MAKVANA HIMALAY		Bachelor of	Mechanical
81	21/1538	JAGDISHBHAI	17BE02015	Technology	Engineering
_	10-			Bachelor of	Mechanical
82	21/1539	GAURAV MALIK	17BE02016	Technology	Engineering
	10-	MEHTA TRUSHIL		Bachelor of	Mechanical
83	21/1540	DHARMESH	17BE02017	Technology	Engineering
	10-			Bachelor of	Mechanical
84	21/1541	ABHIKUMAR PATEL	17BE02018	Technology	Engineering
	10-	PATEL ATIT	1, 2202010	Bachelor of	Mechanical
85	21/1542	MUKESHBHAI	17BE02019	Technology	Engineering
	10-	PATEL BHAVYA	1, 5202015	Bachelor of	Mechanical
86	21/1543	VINODBHAI	17BE02020	Technology	Engineering
50	21/1040		1/0102020	recinitionogy	LIGHICCHING

	10-	PATEL CHINTANKUMAR		Bachelor of	Mechanical
87	21/1544	SHAILESHBHAI	17BE02021	Technology	Engineering
07	10-	PATEL DAKSHKUMAR	176602021	Bachelor of	Mechanical
00	-	PRAKASHCHANDRA	170502022		
88	21/1545		17BE02022	Technology	Engineering
00	10-	PATEL PRINCE	470502024	Bachelor of	Mechanical
89	21/1546	KAMLESHKUMAR	17BE02024	Technology	Engineering
	10-	PATEL TAPAN	475500005	Bachelor of	Mechanical
90	21/1547	MAHESHBHAI	17BE02025	Technology	Engineering
	10-			Bachelor of	Mechanical
91	21/1548	JAYKUMAR RANA	17BE02026	Technology	Engineering
	10-	RATHOD DHRUMIL		Bachelor of	Mechanical
92	21/1549	GIRDHAR	17BE02028	Technology	Engineering
	10-			Bachelor of	Mechanical
93	21/1550	RUTVIJ Y VAGADIA	17BE02030	Technology	Engineering
	10-			Bachelor of	Mechanical
94	21/1551	SHAH JAINAM MANISH	17BE02031	Technology	Engineering
	10-	SHETH NIYAL		Bachelor of	Mechanical
95	21/1552	AMISHKUMAR	17BE02032	Technology	Engineering
	10-			Bachelor of	Mechanical
96	21/1553	SONI RAJ MANISH	17BE02033	Technology	Engineering
	10-	TIWARI GARVIT		Bachelor of	Mechanical
97	21/1554	DINESHCHANDRA	17BE02035	Technology	Engineering
	10-			Bachelor of	Mechanical
98	21/1555	VAIDYA KATHAN PRATIK	17BE02036	Technology	Engineering
	10-			Bachelor of	Mechanical
99	21/1556	VAJA PRIYANK BIPINBHAI	17BE02037	Technology	Engineering
	10-	VANPARIYA BADAL		Bachelor of	Mechanical
100	21/1557	RAMESHBHAI	17BE02038	Technology	Engineering
	10-	SHASTRI SHIVAM		Bachelor of	Mechanical
101	21/1558	SOMESH	18BT02D039	Technology	Engineering
	10-	PAREKH SAUNAK		Bachelor of	Mechanical
102	21/1559	YOGESHKUMAR	18BT02D040	Technology	Engineering
	10-	PATEL DHRUV		Bachelor of	Mechanical
103	21/1560	MINESHKUMAR	18BT02D041	Technology	Engineering
	10-			Bachelor of	Mechanical
104	21/1561	NAIR ABHISHEK VIJAYAN	18BT02D042	Technology	Engineering
	10-	PANCHAL SMIT		Bachelor of	Mechanical
105	21/1562	AJAYBHAI	18BT02D043	Technology	Engineering
	10-	MODHIYA CHAHAT	100/0200-0	Bachelor of	Mechanical
106	21/1563	VIPULBHAI	18BT02D044	Technology	Engineering
100	10-		1001020044	Bachelor of	Mechanical
107	21/1564	RAMANI RAJ SATISHBHAI	18BT02D045	Technology	Engineering
101	10-	PATEL MEET	1001020043	Bachelor of	Mechanical
100			100702046		
108	21/1565		18BT02D046	Technology	Engineering
100	10- 21/1566	PAREKH BIJAL	100702047	Bachelor of	Mechanical
109	21/1566	VISHNUKUMAR	18BT02D047	Technology	Engineering

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	10				
	10-	JOSHI JAY		Bachelor of	Mechanical
110	21/1567	YASHESHKUMAR	18BT02D048	Technology	Engineering
	10-	PAL MAYANK		Bachelor of	Mechanical
111	21/1568	JAINARAYAN	18BT02D049	Technology	Engineering
	10-			Bachelor of	Mechanical
112	21/1569	DARJI DHRUV JITENDRA	18BT02D050	Technology	Engineering
	10-	CHAUHAN AAKASH		Bachelor of	Mechanical
113	21/1570	JAYESHKUMAR	18BT02D051	Technology	Engineering
	10-	CHAUHAN RONAK		Bachelor of	Mechanical
114	21/1571	SANJAYBHAI	18BT02D052	Technology	Engineering
	10-	PRAJAPATI HITESH		Bachelor of	Mechanical
115	21/1572	DHIRUBHAI	18BT02D053	Technology	Engineering
	10-			Bachelor of	Mechanical
116	21/1573	SHAH NEEL VIJAY	18BT02D055	Technology	Engineering
	, 10-			Bachelor of	Mechanical
117	21/1574	SHAH JAY KAMLESH	18BT02D056	Technology	Engineering
	10-	PATEL TIRTH		Bachelor of	Mechanical
118	21/1575	HARSHADBHAI	18BT02D057	Technology	Engineering
	10-			Bachelor of	Mechanical
119	21/1576	SHIVAM JOSHI	18BT02D058	Technology	Engineering
110	10-	JHA RISHABH	1001010000	Bachelor of	Mechanical
120	21/1577	ASHOKKUMAR	18BT02D059	Technology	Engineering
120	10-	BHALODI HEM	1001020000	Bachelor of	Mechanical
121	21/1578	VIMALBHAI	18BT02D060	Technology	Engineering
121	21/15/0	VAGHELA	1001020000	Bachelor of	Mechanical
	10-	PUSHPARAJSINH		Technology	Engineering
122	21/1579	MAHIPATSINH	18BT02D061	reemology	Lingineering
122	10-		1001020001	Bachelor of	Mechanical
123	21/1580	YASH MODI	18BT02D062	Technology	Engineering
123	21,1300	KUCHHADIYA	1001020002	Bachelor of	Mechanical
	10-	NILESHKUMAR		Technology	Engineering
124	21/1581	NARANBHAI	18BT02D064	reemology	Lingineering
124	21/1501	MAHIDA	1001020004	Bachelor of	Mechanical
	10-	SWAPNILKUMAR		Technology	Engineering
125	21/1582	HASMUKHBHAI	18BT02D065	reennology	Lingineering
125	10-	KHAIRANAR JAYDEEP	1801020003	Bachelor of	Mechanical
126	21/1583	MANOJ	18BT02D066	Technology	Engineering
120	10-	PATEL UMANG	1861020000	Bachelor of	Mechanical
127	21/1584	HASMUKH	18BT02D067		
171	21/1584 10-		TOPIOZDOO	Technology Bachelor of	Engineering Mechanical
128		JOSHI RUTVIK SATYESHBHAI	18BT02D068		
τζο	21/1585		TODIOZDOQ	Technology Bachalar of	Engineering
120	10- 21/1586	SUTHAR MEHULKUMAR	1007020000	Bachelor of	Mechanical
129	21/1586	KANJIBHAI	18BT02D069	Technology	Engineering
	10	MACWAN		Bachelor of	Mechanical
120	10-	RENISHKUMAR	1007020070	Technology	Engineering
130	21/1587	DHIRAJBHAI	18BT02D070		

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	10-	RADIATORWALA AAMIR		Bachelor of	Mechanical
121		-	1007020071		
131	21/1588		18BT02D071	Technology	Engineering
	10-	CHAUDHARI JAYSHREE		Bachelor of	Mechanical
132	21/1589	SUNIL	18BT02D072	Technology	Engineering
	10-	BHATT KEVAL JITYANG	17BE03001	Bachelor of	Civil
133	21/1590		170200001	Technology	Engineering
	10-	DHOL VIDHEY	17BE03002	Bachelor of	Civil
134	21/1591	SANJAYBHAI	176203002	Technology	Engineering
	10-	DOSHI KAANCHI	17BE03003	Bachelor of	Civil
135	21/1592	SANJAYBHAI	1/020005	Technology	Engineering
	10-	GANDHI DHRUV	475500005	Bachelor of	Civil
136	21/1593	ΡΑΝΚΑЈΒΗΑΙ	17BE03005	Technology	Engineering
	10-	GUGARMAN SAJID		Bachelor of	Civil
137	21/1594	MAHEBUB	17BE03006	Technology	Engineering
	10-	JADAV DARSHANSINH		Bachelor of	Civil
138	21/1595	RAJESHBHAI	17BE03007	Technology	Engineering
150	10-			Bachelor of	Civil
139	21/1596	LAKHANI JIGNA ANAND	17BE03009	Technology	Engineering
159	10-	P RUTVIKSHANKAR		Bachelor of	Civil
140			17BE03010		
140	21/1597			Technology	Engineering
	10-	PATEL HIRAKKUMAR	17BE03012	Bachelor of	Civil
141	21/1598	ARUNBHAI		Technology	Engineering
	10-	PATEL KRUPAL	17BE03013	Bachelor of	Civil
142	21/1599	CHANDRESH		Technology	Engineering
	10-	PATEL VRAJKUMAR	17BE03017	Bachelor of	Civil
143	21/1600	BHARATBHAI	1, 520301,	Technology	Engineering
	10-	ABHIMANYU ROAT	17BE03019	Bachelor of	Civil
144	21/1601	ABIIIMANTO ROAT	176203019	Technology	Engineering
	10-	SHREYASKAR KHUSHBOO	170502020	Bachelor of	Civil
145	21/1602	MITESHBHAI	17BE03020	Technology	Engineering
		SINGH		Bachelor of	Civil
	10-	PRADUMANKUMARSING	17BE03021	Technology	Engineering
146	21/1603	H MANOJKUMARSINGH		0,	0 0
		SONAVANE NIDHI		Bachelor of	Civil
147	21/1604	JAYESH	17BE03022	Technology	Engineering
	10-	PARMAR VANRAJSINH		Bachelor of	Civil
148	21/1605	ATULSINH	18BT03D023	Technology	Engineering
1-0	10-	SHARMA MITULKUMAR		Bachelor of	Civil
149	21/1606	KAUSHIKBHAI	18BT03D024	Technology	Engineering
143	10-	PATEL NISHITKUMAR		Bachelor of	Civil
150	-		18BT03D025		_
150	21/1607	POPATLAL		Technology	Engineering
454	10-	PATHAN ATIKA	18BT03D026	Bachelor of	Civil
151	21/1608	SAJIDKHAN		Technology	Engineering
	10-	PARIKH YASHVI	18BT03D027	Bachelor of	Civil
152	21/1609	VIPULBHAI		Technology	Engineering
153	10-	ATHIRA DEVRAJAN	18BT03D028	Bachelor of	Civil

21/1610			Tachnalagy	
10			Technology	Engineering
10-	HITVARAJSINH SARVAIYA	18BT03D029	Bachelor of	Civil
21/1611		1001030023	Technology	Engineering
10-	MISTRY DHWANI	188T03D031	Bachelor of	Civil
21/1612	VIPULBHAI	1001030031	Technology	Engineering
10-		1907020022	Bachelor of	Civil
21/1613	BHARAT RAVALITA	1901020022	Technology	Engineering
10-	RATHAVA KARTIK	1907020024	Bachelor of	Civil
21/1614	SHANABHAI	1001030034	Technology	Engineering
10-	NANDANI HET	1007020025	Bachelor of	Civil
21/1615	PIYUSHKUMAR	1881030032	Technology	Engineering
	School o	of Science		
10-		10000001	Bachelor of	
21/1616	AANCHAL D PANDEY	185C02001	Science	Biotechnology
10-		10000000	Bachelor of	
21/1617	ADIKRISHNA M.	185C02002	Science	Biotechnology
10-	ANKLESHWARIA ROMA	400000000	Bachelor of	
21/1618	ROBINS	18SC02003	Science	Biotechnology
10-		40000004	Bachelor of	
21/1619	ASWATHY ANILKUMAR	185C02004	Science	Biotechnology
10-	BADHEKA SRUSHTI	400000005	Bachelor of	
21/1620	YOGESH	18SC02005	Science	Biotechnology
10-	BHALALA RINAL	100000000	Bachelor of	
21/1621	BHARATBHAI	185C02006	Science	Biotechnology
10-	BODGAMWALA	40000007	Bachelor of	
21/1622	HUSAINA KUTBUDDIN	185C02007	Science	Biotechnology
10-	BRAHMBHATT BHAGVAT	40000000	Bachelor of	
21/1623	RAMESHBHAI	185C02008	Science	Biotechnology
10-	CHAUDHARY KAJAL	40000000	Bachelor of	
21/1624	PUSHPENDER	185C02009	Science	Biotechnology
10-	CHAUHAN DEEP	100000010	Bachelor of	
21/1625	BHANUBHAI	185C02010	Science	Biotechnology
10-		100000011	Bachelor of	
21/1626	CHITANIA MITUL DIPAK	18SC02011	Science	Biotechnology
10-		400000040	Bachelor of	
21/1627	DEVAM TRIPATHI	185C02012	Science	Biotechnology
10-	GAJJAR VRUNDA	40000040	Bachelor of	
21/1628	NIKHILBHAI	18SC02013	Science	Biotechnology
10-	GOHIL ZEELKUMAR		Bachelor of	0,
21/1629	MANSANG	18SC02015		Biotechnology
10-	GOTI YAGNESH		Bachelor of	01
-	SHAILESHBHAI	18SC02016	Science	Biotechnology
10-				
21/1631	JOSHI ZEEL NITIN	18SC02017	Science	Biotechnology
10-	KAKA DISHA SANTOSH	18SC02018	Bachelor of	Biotechnology
	21/1612 10- 21/1613 10- 21/1614 10- 21/1615 10- 21/1617 10- 21/1617 10- 21/1618 10- 21/1620 10- 21/1621 10- 21/1621 10- 21/1622 10- 21/1623 10- 21/1625 10- 21	21/1612VIPULBHAI10-BHARAT RAVALIYA21/1613BHARAT RAVALIYA10-RATHAVA KARTIK21/1614SHANABHAI10-NANDANI HET21/1615PIYUSHKUMARSchool of10-ANCHAL D PANDEY10-ANKLESHWARIA ROMA21/1617ADIKRISHNA M.10-ANKLESHWARIA ROMA21/1618ROBINS10-SWATHY ANILKUMAR10-BADHEKA SRUSHTI21/1620YOGESH10-BHALALA RINAL21/1621BHARATBHAI10-BODGAMWALA21/1622HUSAINA KUTBUDDIN10-BRAHMBHATT BHAGVAT21/1623RAMESHBHAI10-CHAUDHARY KAJAL21/1624PUSHPENDER10-CHAUHAN DEEP21/1625BHANUBHAI10-GAJJAR VRUNDA21/1626CHITANIA MITUL DIPAK10-GOHIL ZEELKUMAR21/1628NIKHILBHAI10-GOTI YAGNESH21/1629MANSANG10-GOTI YAGNESH21/1630SHAILESHBHAI10-GOTI YAGNESH21/1630SHAILESHBHAI	21/1612VIPULBHAI18BT03D03110- 21/1613BHARAT RAVALIYA18BT03D03310- 21/1614RATHAVA KARTIK SHANABHAI18BT03D03410- 21/1615NANDANI HET PIYUSHKUMAR18BT03D035School of Science10- 21/1616AANCHAL D PANDEY18SC0200110- 21/1617ADIKRISHNA M. ADIKRISHNA M.18SC0200210- 21/1618ROBINS18SC0200310- 21/1619ASWATHY ANILKUMAR18SC0200410- 21/1619BADHEKA SRUSHTI 10- 21/162018SC0200510- 21/1621BHALALA RINAL 21/162118SC0200610- 21/1622BODGAMWALA 18SC0200718SC0200710- 21/1623BRAHMBHATT BHAGVAT 21/162318SC0200710- 21/1624PUSHPENDER PUSHPENDER18SC0201010- 21/1625BHANUBHAI 10- 21/162618SC0201010- 21/1626CHITANIA MITUL DIPAK 18SC0201218SC0201210- 21/1626GOTI YAGNESH 10- 21/162818SC0201310- 21/1628GOTI YAGNESH 10- 21/162918SC0201510- 21/1629GOTI YAGNESH 21/163018SC0201610- 21/1630SHAILESHBHAI18SC0201610- 21/1630GOTI YAGNESH 21/163018SC02016	21/1612VIPULBHAI18BT03D031Technology10- 21/1613BHARAT RAVALIYA18BT03D033Bachelor of Technology10- 21/1614RATHAVA KARTIK SHANABHAI18BT03D034Bachelor of Technology10- 21/1615NANDANI HET PIYUSHKUMAR18BT03D035Bachelor of Technology10- 21/1615NANDANI HET PIYUSHKUMAR18BT03D035Bachelor of Science10- 21/1616AANCHAL D PANDEY18SC02001Bachelor of Science10- 21/1617ADIKRISHNA M.18SC02003Bachelor of Science10- 21/1618ROBINS18SC02003Bachelor of Science10- 21/1619ASWATHY ANILKUMAR18SC02004Bachelor of Science10- 21/1620BADHEKA SRUSHTI YOGESH18SC02005Bachelor of Science10- 21/1621BHARATBHAI18SC02007Bachelor of Science10- 21/1622BODGAMWALA HUSAINA KUTBUDDIN18SC02007Bachelor of Science10- 21/1623BAAHBHAIT BHAGVAT RAMESHBHAI18SC02009Bachelor of Science10- 21/1624CHAUDHARY KAJAL PUSHPENDER18SC02010Bachelor of Science10- 21/1625BHANUBHAI18SC02011Bachelor of Science10- 21/1626CHITANIA MITUL DIPAK18SC02013Bachelor of Science10- 21/1628NIKHILBHAI18SC02013Bachelor of Science10- 21/1628GOTI YAGNESH NIKHILBHAI18SC02013Bachelor of Science10- 21/1629GAJ

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	21/1632			Science	
	10-	KASHIKAR SHASHWAT		Bachelor of	
176	21/1633	DHANANJAY	18SC02019	Science	Biotechnology
1/0	10-	KAYDAWALA SAIFUDDIN		Bachelor of	Diotectimology
177	21/1634	MOIJ	18SC02020	Science	Biotechnology
1//	10-	KENDREKAR PADMINI		Bachelor of	Diotechnology
178			18SC02021		Biotechnology
1/0	21/1635 10-			Science Bachelor of	BIOLECIIIOIOgy
170		KHANDLA NIKITA	18SC02022		Distochnology
179	21/1636			Science	Biotechnology
100	10-	KOTADIA HIRVI	18SC02023	Bachelor of	Distashuseless
180	21/1637	ATULKUMAR		Science	Biotechnology
	10-		18SC02024	Bachelor of	
181	21/1638	LAD PREKSHA RAJESH		Science	Biotechnology
	10-	MACHHI DIVYANSHI	18SC02025	Bachelor of	
182	21/1639	NARESHKUMAR		Science	Biotechnology
	10-	MODHAVADIYA NILAM	18SC02027	Bachelor of	
183	21/1640	PRATAPBHAI	100002027	Science	Biotechnology
	10-	NEERAJ KUMAR RAJIV	18SC02028	Bachelor of	
184	21/1641	KUMAR SINGH	105002020	Science	Biotechnology
	10-	PANCHAL JUHI	18SC02029	Bachelor of	
185	21/1642	PRITESHBHAI	183002029	Science	Biotechnology
	10-	PANCHOLI MAITRI	18SC02030	Bachelor of	
186	21/1643	JAYESHBHAI	183002030	Science	Biotechnology
	10-	PANDYA DRASHTI	18SC02031	Bachelor of	
187	21/1644	JIGNESHKUMAR	183002031	Science	Biotechnology
	10-	PANDYA HET	19500000	Bachelor of	
188	21/1645	ASHISHBHAI	18SC02032	Science	Biotechnology
	10-	PANDYA HETA	19500000	Bachelor of	
189	21/1646	RAKESHKUMAR	18SC02033	Science	Biotechnology
	10-	PARMAR ISHWA	100000001	Bachelor of	
190	21/1647	NITINBHAI	18SC02034	Science	Biotechnology
	10-	PARMAR SONALI	100000005	Bachelor of	
191	21/1648	BHARARTBHAI	18SC02035	Science	Biotechnology
	10-	PATEL AAYUSHI	405502025	Bachelor of	
192	21/1649	RAKESHBHAI	18SC02036	Science	Biotechnology
	10-	PATEL ARIKA	40000007	Bachelor of	
193	21/1650	SANJAYKUMAR	18SC02037	Science	Biotechnology
	10-	PATEL BHAKTIBEN		Bachelor of	
194	21/1651	HITESHBHAI	18SC02038	Science	Biotechnology
	10-	PATEL FORAM		Bachelor of	0,
195	21/1652	ASHWINBHAI	18SC02039	Science	Biotechnology
	10-	PATEL JAY		Bachelor of	
196	21/1653	NILESHKUMAR	18SC02040	Science	Biotechnology
	10-	PATEL MUSKAN		Bachelor of	
197	21/1654	BHAVESH	18SC02041	Science	Biotechnology
198	10-	PATEL SRUSTI AJIT	18SC02042	Bachelor of	Biotechnology

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	21/1655			Science	
	10-	PATEL VAISHAKHI		Bachelor of	
199	21/1656	RAJESHBHAI	18SC02043	Science	Biotechnology
	10-	PATEL VINITA		Bachelor of	
200	21/1657	MUKESHBHAI	18SC02044	Science	Biotechnology
	10-	PATHAN MURSHIDA		Bachelor of	
201	21/1658	HAMIDKHAN	18SC02045	Science	Biotechnology
	10-	PATOLIYA OM	100000010	Bachelor of	
202	21/1659	ΡΑΝΚΑЈΒΗΑΙ	18SC02046	Science	Biotechnology
	10-	RANA JAYESH	100000040	Bachelor of	
203	21/1660	VIRENDRAKUMAR	18SC02048	Science	Biotechnology
	10-	RATHAWA ROHAN	185002040	Bachelor of	
204	21/1661	ASHOKKUMAR	18SC02049	Science	Biotechnology
	10-	RATHOD SHREYA	10000000	Bachelor of	
205	21/1662	VIKRAMSINH	18SC02050	Science	Biotechnology
	10-	SHAH AKHILESH	105000051	Bachelor of	
206	21/1663	KALPESHBHAI	18SC02051	Science	Biotechnology
	10-	SHAH ANMOL	18SC02052	Bachelor of	
207	21/1664	VENUGOPAL	183002052	Science	Biotechnology
	10-		18SC02053	Bachelor of	
208	21/1665	SHAH KAVYA MANISH	183002055	Science	Biotechnology
	10-		18SC02054	Bachelor of	
209	21/1666	SHAH MALAV DEVANG	183002054	Science	Biotechnology
	10-		18SC02055	Bachelor of	
210	21/1667	SHAH NISHITH MAYANK	183002033	Science	Biotechnology
	10-		18SC02056	Bachelor of	
211	21/1668	SHAH VIRAG CHIRAG	183002030	Science	Biotechnology
	10-	SHARMA DIVY	18SC02057	Bachelor of	
212	21/1669	BIRENKUMAR	105002057	Science	Biotechnology
	10-	SHITOLE DEVSHREE	18SC02058	Bachelor of	
213	21/1670	RAJESH	103002030	Science	Biotechnology
	10-	SHIVNANI PRIYANKA	18SC02059	Bachelor of	
214	21/1671	GOPAL	100002000	Science	Biotechnology
	10-		18SC02060	Bachelor of	
215	21/1672	SHRESHTHA	100002000	Science	Biotechnology
	10-	TAMBOLI PRAKRUTI	18SC02063	Bachelor of	
216	21/1673	MAHESH		Science	Biotechnology
	10-	TIWARI SHREYA	18SC02064	Bachelor of	
217	21/1674	SATYENDRAKUMAR		Science	Biotechnology
	10-		18SC02065	Bachelor of	
218	21/1675	TRIVEDI JALDHI KALPESH		Science	Biotechnology
	10-	VADAJIYA YASHDIPSINH	18SC02066	Bachelor of	
219	21/1676	INDRAJITSINH		Science	Biotechnology
	10-	VAIDYA ISHA	18SC02068	Bachelor of	
220	21/1677	BANKIMCHANDRA		Science	Biotechnology
221	10-	VAIDYA VAIKHARI VIVEK	18SC02069	Bachelor of	Biotechnology

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	21/1678			Science	
	10-	VASAVA MAYURKUMAR		Bachelor of	
222	21/1679	MAHESHBHAI	18SC02070	Science	Biotechnology
	10-			Bachelor of	01
223	21/1680	AAMIL AYAZ AHMED	18SC01001	Science	Chemistry
	10-			Bachelor of	
224	21/1681	AASHISH	18SC01002	Science	Chemistry
	10-	ADHYARU VAIDIK		Bachelor of	,
225	21/1682	JAYDIPKUMAR	18SC01003	Science	Chemistry
	10-	AMIN DHAYEY		Bachelor of	
226	21/1683	MAHESHBHAI	18SC01004	Science	Chemistry
	10-	ASODARIYA KAKSHIL		Bachelor of	
227	21/1684	GHANSHYAMBHAI	18SC01006	Science	Chemistry
	10-	BARIA MIHIR		Bachelor of	
228	21/1685	SURESHBHAI	18SC01008	Science	Chemistry
	10-	BARIYA PARTH		Bachelor of	
229	21/1686	KANTIBHAI	18SC01010	Science	Chemistry
	10-	BAROT CHETANKUMAR		Bachelor of	
230	21/1687	SURESHBHAI	18SC01011	Science	Chemistry
	10-	BHATT HARSHIL		Bachelor of	
231	21/1688	VIRALBHAI	18SC01012	Science	Chemistry
	10-	BHATT MANAN		Bachelor of	
232	21/1689	KRUPESHKUMAR	18SC01013	Science	Chemistry
	10-			Bachelor of	
233	21/1690	BHAVIN	18SC01014	Science	Chemistry
	10-	BHOI PIYUSHKUMAR		Bachelor of	
234	21/1691	BHUPENDRABHAI	18SC01015	Science	Chemistry
	10-	CHALKE VAMAKSHI		Bachelor of	
235	21/1692	UMESH	18SC01016	Science	Chemistry
	10-	CHANDODWALA KIRTAN		Bachelor of	
236	21/1693	DARSHAK	18SC01017	Science	Chemistry
	10-	CHAUDHARY ABBASALI		Bachelor of	
237	21/1694	SABBIRBHAI	18SC01018	Science	Chemistry
	10-	CHAUDHARY SMIT		Bachelor of	
238	21/1695	DAHYABHAI	18SC01019	Science	Chemistry
	10-	CHAUHAN AMIT	400004000	Bachelor of	
239	21/1696	SURESHBHAI	18SC01020	Science	Chemistry
240	10-	CHAUHAN DARSH	400004004	Bachelor of	Chandrada
240	21/1697	ARUNBHAI	18SC01021	Science	Chemistry
	10	CHAUHAN		Deskalarsef	
2/1	10- 21/1608		100001000	Bachelor of	Chamistry
241	21/1698 10-		18SC01022	Science Bachelor of	Chemistry
242		DABHI DEVARSH	100001000		Chamistry
242	21/1699 10-		18SC01023	Science Pachalor of	Chemistry
2/12	-		195001024	Bachelor of	Chomistry
243	21/1700	HARISHKUMAR	18SC01024	Science	Chemistry

		GADHIYA			
	10-	HARSHILKUMAR		Bachelor of	
244	21/1701	MAHESHBHAI	18SC01025	Science	Chemistry
244	10-		183001025	Bachelor of	Chemistry
245	-	GOHIL KISHANKUMAR	195001026		Chamistry
245	21/1702		18SC01026	Science	Chemistry
240	10-	GOHIL VIKRAMSINH	100001007	Bachelor of	Charaista
246	21/1703	GIRVATSINH	18SC01027	Science	Chemistry
247	10-	GOLVALKAR BHARGAVI	100001000	Bachelor of	Ch and at m.
247	21/1704	RAJENDRA	18SC01028	Science	Chemistry
240	10-		400004000	Bachelor of	
248	21/1705	HETVI H JOSHI	18SC01029	Science	Chemistry
	10-		400004000	Bachelor of	
249	21/1706	HIHORIYA RAMYA BIREN	18SC01030	Science	Chemistry
		KULAD			
	10-	MOHAMMADLATIF		Bachelor of	
250	21/1707	KARIMBHAI	18SC01031	Science	Chemistry
	10-	KULKARNI MANDAR		Bachelor of	
251	21/1708	DILIPBHAI	18SC01032	Science	Chemistry
	10-	LAGAD CHAITANYA		Bachelor of	
252	21/1709	KIRAN	18SC01033	Science	Chemistry
	10-	MAYAVANSHI BHAVIN		Bachelor of	
253	21/1710	NILESHBHAI	18SC01034	Science	Chemistry
	10-	MISTRY DHRUVESH		Bachelor of	
254	21/1711	RAJENDRAKUMAR	18SC01035	Science	Chemistry
	10-	NOTANI SIDDHARTH		Bachelor of	
255	21/1712	KANAIYALAL	18SC01036	Science	Chemistry
	10-	PANDYA MAITRI		Bachelor of	
256	21/1713	RAKESHKUMAR	18SC01037	Science	Chemistry
	10-	PANDYA PARITA		Bachelor of	
257	21/1714	KIRTIKUMAR	18SC01038	Science	Chemistry
	10-	PAREKH KRISHNA		Bachelor of	
258	21/1715	BIPINBHAI	18SC01039	Science	Chemistry
	10-	PAREKH RAHULKUMAR		Bachelor of	
259	21/1716	MANOJBHAI	18SC01040	Science	Chemistry
	10-	PARIKH AAYUSHI		Bachelor of	
260	21/1717	CHETANBHAI	18SC01041	Science	Chemistry
	10-	PARMAR DRIJESHKUMAR		Bachelor of	
261	21/1718	VINODBHAI	18SC01043	Science	Chemistry
	10-	PATEL BHAUMIK		Bachelor of	
262	21/1719	BIPINBHAI	18SC01046	Science	Chemistry
	10-	PATEL BHAVIBAHEN		Bachelor of	
263	21/1720	MAHESHBHAI	18SC01047	Science	Chemistry
Ţ	10-	PATEL DEEPKUMAR		Bachelor of	
264	21/1721	JAGDISHBHAI	18SC01048	Science	Chemistry
	10-	PATEL DEVKUMAR		Bachelor of	
265	21/1722	RAKESHBHAI	18SC01049	Science	Chemistry

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	10-	PATEL DHRUV		Bachelor of	
266	21/1723	DHAVALBHAI	18SC01050	Science	Chemistry
200	10-	PATEL DHRUV	103001030	Bachelor of	enemistry
267	21/1724	KAUSHIKBHAI	18SC01051	Science	Chemistry
207	10-	PATEL DHRUVI	105001051	Bachelor of	chemistry
268	21/1725	HITESHKUMAR	18SC01052	Science	Chemistry
208	10-	PATEL DHRUVILKUMAR	183001032	Bachelor of	Chemistry
269	21/1726	SANJAYBHAI	18SC01053	Science	Chemistry
209	10-	PATEL HARSH	103001033	Bachelor of	Chemistry
270	21/1727	ASHWINBHAI	18SC01054	Science	Chamistry
270	10-	PATEL HARSHKUMAR	163001054	Bachelor of	Chemistry
271		ASHWINKUMAR	18SC01055	Science	Chamistry
2/1	21/1728		183001055		Chemistry
272	10-	PATEL HIMABEN	100001050	Bachelor of	Chansister
272	21/1729	SANJAYBHAI	18SC01056	Science	Chemistry
272	10-	PATEL KIRTANKUMAR	400004050	Bachelor of	
273	21/1730		18SC01059	Science	Chemistry
	10-	PATEL KRINABEN		Bachelor of	
274	21/1731	ARVINDBHAI	18SC01060	Science	Chemistry
	10-	PATEL MARGI		Bachelor of	
275	21/1732	PIYUSHBHAI	18SC01063	Science	Chemistry
	10-	PATEL MOHITKUMAR		Bachelor of	
276	21/1733	PANKAJKUMAR	18SC01064	Science	Chemistry
	10-	PATEL NISARG		Bachelor of	
277	21/1734	JAYESHBHAI	18SC01065	Science	Chemistry
	10-	PATEL NITI		Bachelor of	
278	21/1735	RAJESHKUAMR	18SC01066	Science	Chemistry
	10-	PATEL PRERAK		Bachelor of	
279	21/1736	NILESHBHAI	18SC01068	Science	Chemistry
		PATEL			
	10-	PRUTHVISHKUMAR		Bachelor of	
280	21/1737	JIGNESHBHAI	18SC01070	Science	Chemistry
	10-			Bachelor of	
281	21/1738	PATEL RAVI BHIKHUBHAI	18SC01071	Science	Chemistry
	10-	PATEL RITIK		Bachelor of	
282	21/1739	PRAKASHBHAI	18SC01072	Science	Chemistry
	10-			Bachelor of	
283	21/1740	PATEL RIYA MANISHBHAI	18SC01073	Science	Chemistry
	10-	PATEL SANIKUMAR		Bachelor of	
284	21/1741	RAMESHBHAI	18SC01074	Science	Chemistry
	10-	PATEL TARAKKUMAR		Bachelor of	
285	21/1742	DIPAKKUMAR	18SC01075	Science	Chemistry
	10-	PATEL YAKSHKUMAR		Bachelor of	-
286	21/1743	BIPINBHAI	18SC01076	Science	Chemistry
	10-	PATEL YASH		Bachelor of	•
287	21/1744	MUKESHBHAI	18SC01077	Science	Chemistry
288	, 10-	PATHAK DHAIRYA	18SC01078	Bachelor of	Chemistry

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	21/1745	RAVINDRA		Science	
	10-	PATHAK HARSH		Bachelor of	
289	21/1746	PREMSHARAN	18SC01079	Science	Chemistry
205	21/1/40	PRAJAPATI	103001075	Julie	Cheffigury
	10-	HARSHKUMAR		Bachelor of	
290	21/1747	VINODBHAI	18SC01080	Science	Chemistry
290	ZI/I/4/	PRAJAPATI	103001000	JUEILE	Chemistry
	10-	PARTHKUMAR		Bachelor of	
291	21/1748	RAJENDRABHAI	18SC01081	Science	Chemistry
291	10-	RAHUL MANIBHUSHAN	103001001	Bachelor of	Chemistry
292	21/1749	SINGH	18SC01082		Chamistry
292	10-		183001082	Science	Chemistry
202	-		100001000	Bachelor of	Chansister
293	21/1750	DEVISINH	18SC01083	Science	Chemistry
	10	RAJPUT		Deskalass	
20.4	10-	SAMVEERPRATAPSINGH	100001001	Bachelor of	Character
294	21/1751	AJITSINGH	18SC01084	Science	Chemistry
	10-	RANA JAHNAVI	10000-00-	Bachelor of	
295	21/1752	SHAILESHBHAI	18SC01085	Science	Chemistry
	10-			Bachelor of	
296	21/1753	RATHI NIKUNJ PRAMOD	18SC01086	Science	Chemistry
	10-	RAULJI AAKANKSHA		Bachelor of	
297	21/1754	INDRASINH	18SC01087	Science	Chemistry
		RAULJI			
	10-	SHIVASHRITSINHJI		Bachelor of	
298	21/1755	NARENDRASINHJI	18SC01088	Science	Chemistry
	10-	SALEKAR VRUSHABH		Bachelor of	
299	21/1756	BALKRISHNA	18SC01089	Science	Chemistry
	10-	SHAH FORAM		Bachelor of	
300	21/1757	DIPAKKUMAR	18SC01090	Science	Chemistry
	10-	SHAH HARDIK		Bachelor of	
301	21/1758	PANKAJKUMAR	18SC01091	Science	Chemistry
	10-	SHAH KRISHNA		Bachelor of	
302	21/1759	SANJAYKUMAR	18SC01092	Science	Chemistry
	10-	SHAH MANAN		Bachelor of	
303	21/1760	AMITKUMAR	18SC01093	Science	Chemistry
	10-	SHAH RUSHABH		Bachelor of	
304	21/1761	PIYUSHBHAI	18SC01094	Science	Chemistry
	10-	SHAIKH YOUNIZIR		Bachelor of	
305	21/1762	SAJIDBHAI	18SC01095	Science	Chemistry
		SHARAH			•
	10-	JOBANPREETSINGH		Bachelor of	
306	21/1763	NISHANSINGH	18SC01096	Science	Chemistry
	10-			Bachelor of	
307	21/1764	SHARMA VIDUSHI AJAY	18SC01097	Science	Chemistry
	10-	SHEIKH SAHILHUSEN		Bachelor of	1
308	21/1765	SIRAJUDDIN	18SC01098	Science	Chemistry

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Г				1	
	10	SHINORA		Deskalassof	
200	10-	ANIRUDDHSINH	400004000	Bachelor of	
309	21/1766	RANJITSINH	18SC01099	Science	Chemistry
	10-			Bachelor of	
310	21/1767	SHISHUPAL SINGH GOHIL	18SC01100	Science	Chemistry
	10-	SOLANKI JAYDEEP		Bachelor of	
311	21/1768	SACHINBHAI	18SC01103	Science	Chemistry
	10-	SUKHADIA PUSHTI		Bachelor of	
312	21/1769	AMITKUMAR	18SC01104	Science	Chemistry
	10-	VAGHELA BIJAL		Bachelor of	
313	21/1770	DIPAKBHAI	18SC01105	Science	Chemistry
	10-	VAGHELA HEMA		Bachelor of	
314	21/1771	KISHORSINH	18SC01106	Science	Chemistry
	10-	VYAS JEETKUMAR		Bachelor of	
315	21/1772	VIJAYKUMAR	18SC01108	Science	Chemistry
	10-			Bachelor of	
316	21/1773	YASH SHARMA	18SC01110	Science	Chemistry
	10-	PATEL ASTHABEN		Bachelor of	
317	21/1774	RAKESHBHAI	18SC01111	Science	Chemistry
	10-			Bachelor of	
318	21/1775	DAS ADRICH PARSHESH	18SC01112	Science	Chemistry
		KHAPARA			
	10-	HARDIKKUMAR		Bachelor of	
319	21/1776	NARENDRABHAI	18SC01113	Science	Chemistry
	10-	PATEL VAIBHAVKUMAR		Bachelor of	
320	21/1777	ARVINDBHAI	18SC01115	Science	Chemistry
	10-	DESAI PRAHAR		Bachelor of	
321	21/1778	MADHUBHAI	18SC01116	Science	Chemistry
	10-	SOLANKI KARANSINH		Bachelor of	
322	21/1779	AJITSINH	18SC01118	Science	Chemistry
	10-	NAGRASHNA ANERI		Bachelor of	
323	21/1780	NAILESHKUMAR	18SC01119	Science	Chemistry
	10-	PATEL NIDHIBEN		Bachelor of	
324	21/1781	JAYANTILAL	18SC01120	Science	Chemistry
		School of N	/lanagement		
				Bachelor of	
	10-			Business	Human
325	21/1782	AMIN ISHIKA SAMIR	18BBA02	Administration	Resource
				Bachelor of	
	10-			Business	
326	21/1783	ANSHIKHA SINGH	18BBA03	Administration	Marketing
				Bachelor of	
	10-			Business	
327	21/1784	ASWIN KUMAR	18BBA04	Administration	Marketing
	10-	BHADGAVKAR HITESHRI		Bachelor of	
328	21/1785	MANISHBHAI	18BBA05	Business	Finance

				Administration	
				Bachelor of	
	10-				
220			1000400	Business	Finance
329	21/1786	BHANSALI YASH DINESH	18BBA06	Administration	Finance
	4.0			Bachelor of	
	10-	BHATT ANUSHRI		Business	
330	21/1787	PRIYAVADAN	18BBA07	Administration	Marketing
				Bachelor of	
	10-	BRAHMBHATT DHRUTI		Business	Human
331	21/1788	RUPESHKUMAR	18BBA08	Administration	Resource
				Bachelor of	
	10-	CHAMPANERI		Business	Human
332	21/1789	SHRADDHA MANISH	18BBA09	Administration	Resource
		CHAUHAN		Bachelor of	
	10-	HARSHRAJSINH		Business	
333	21/1790	HARDEVSINH	18BBA10	Administration	Finance
				Bachelor of	
	10-			Business	Human
334	21/1791	DAMOR MIHIR MANILAL	18BBA11	Administration	Resource
				Bachelor of	
	10-			Business	
335	21/1792	DHAIRYA PATEL	18BBA13	Administration	Finance
				Bachelor of	
	10-	GOHIL KRUNAL		Business	
336	21/1793	VITTHALBHAI	18BBA14	Administration	Marketing
				Bachelor of	
	10-			Business	Human
337	21/1794	JAHNAVI SHARMA	18BBA15	Administration	Resource
				Bachelor of	
	10-	KANANI ZUNESH		Business	
338	21/1795	СННОТИВНАІ	18BBA16	Administration	Marketing
				Bachelor of	
	10-	KISHAN ANILKUMAR		Business	
339	21/1796	SUTHAR	18BBA17	Administration	Marketing
				Bachelor of	
	10-			Business	
340	21/1797	KRISH DESAI	18BBA18	Administration	Marketing
				Bachelor of	<u> </u>
	10-	MACWAN AADITYA		Business	
341	21/1798	DEEPAKBHAI	18BBA19	Administration	Finance
				Bachelor of	
	10-	MANDOWARA CHIRAG		Business	
342	21/1799	BALMUKUND	18BBA20	Administration	Finance
				Bachelor of	
	10-			Business	
343	21/1800	MANN JAIN	18BBA21	Administration	Marketing
344	10-	MOHAMMED	18BBA22	Bachelor of	Human
ardo	-	l		1	

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	21/1801	JAVEDKHAN		Business	Resource
		MUNISHKHAN		Administration	
				Bachelor of	
	10-			Business	
345	21/1802	NANDINI KHATRI	18BBA23	Administration	Finance
	,			Bachelor of	
	10-	NAYAK DHRUVKUMAR		Business	Human
346	21/1803	HEMANGKUMAR	18BBA24	Administration	Resource
	,			Bachelor of	
	10-			Business	
347	21/1804	NIHAL SHAIKH	18BBA25	Administration	Marketing
				Bachelor of	
	10-			Business	
348	21/1805	PANCHAL MANSI ANIL	18BBA26	Administration	Marketing
	,			Bachelor of	
	10-	PANCHAL PAYAL		Business	
349	21/1806	SURYAKANT	18BBA27	Administration	Marketing
	, _000			Bachelor of	
	10-	PANDYA PINAK		Business	
350	21/1807	DUSHYANTKUMAR	18BBA28	Administration	Finance
	,,			Bachelor of	
	10-	PARIKH JAINAM		Business	
351	21/1808	VIPULKUMAR	18BBA29	Administration	Marketing
001	,			Bachelor of	
	10-	PARMAR ABHISHEK		Business	Human
352	21/1809	KAMLESHBHAI	18BBA30	Administration	Resource
	/			Bachelor of	
	10-	PARMAR BHUMI		Business	Human
353	21/1810	PRAKASHBHAI	18BBA31	Administration	Resource
	<b>,</b>			Bachelor of	
	10-	PARMAR JAYPALBHAI		Business	
354	21/1811	BHUPATBHAI	18BBA32	Administration	Finance
	, -			Bachelor of	
	10-	PARMAR KIRTI		Business	Human
355	21/1812	PARESHBHAI	18BBA33	Administration	Resource
	, -			Bachelor of	
	10-	PATEL HIMESH		Business	
356	21/1813	NARENDRABHAI	18BBA34	Administration	Marketing
	,			Bachelor of	
	10-			Business	Human
357	21/1814	PATEL JHIL VIPULKUMAR	18BBA36	Administration	Resource
	,			Bachelor of	
	10-	PATEL MEETKUMAR		Business	
358	21/1815	DEVENDRABHAI	18BBA37	Administration	Marketing
-	, · -			Bachelor of	
	10-	PATEL MITALI		Business	Human
359	21/1816	MAHESHBHAI	18BBA38	Administration	Resource
		L			

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				Bachelor of	
	10-				
260		PATEL NEEL NAVINBHAI	18BBA39	Business Administration	Markating
360	21/1817	PATEL NEEL NAVINBHAI	1866439		Marketing
	10			Bachelor of	11
264	10-	PATEL NIDHI	1000440	Business	Human
361	21/1818	ASHWINBHAI	18BBA40	Administration	Resource
	10			Bachelor of	
262	10-	PATIL DIVYA	1000444	Business	<b>Finance</b>
362	21/1819	SHAILESHBHAI	18BBA41	Administration	Finance
	10			Bachelor of	
262	10-	PATOLIYA HARDEEP	1000442	Business	Markating
363	21/1820	JIGNESHBHAI	18BBA42	Administration	Marketing
	10			Bachelor of	
264	10- 21/1821		18BBA44	Business Administration	Financo
364	21/1821	RAJAT MAHESHWARI	1888A44		Finance
	10			Bachelor of Business	
265	10- 21/1822		18BBA45	Administration	Financo
365	21/1822	RAMI CHANDNI	1888445	Bachelor of	Finance
	10-				lluman
266		RANA NEHALBEN	18BBA46	Business	Human
366	21/1823	MAHESHBHAI	1888440	Administration	Resource
	10-			Bachelor of	lluman
367		RANJAN NEHA RAJESH	18BBA47	Business	Human
507	21/1824		10DDA47	Administration Bachelor of	Resource
	10-			Business	
368	21/1825	SAMARTH PATEL	18BBA48	Administration	Markating
500	21/1025		10DDA40	Bachelor of	Marketing
	10-	SAXENA HARSHIT		Business	
369	21/1826	RAJEEV KUMAR	18BBA49	Administration	Marketing
305	21/1020		1000743	Bachelor of	Warketing
	10-	SHAH KRINA		Business	Human
370	21/1827	SAMIRKUMAR	18BBA50	Administration	Resource
570	21/1027		IODDAJU	Bachelor of	Resource
	10-			Business	Human
371	21/1828	SHAH MEET SNEHAL	18BBA51	Administration	Resource
571	21/1020		1000/001	Bachelor of	Resource
	10-	SHAH SALONI		Business	
372	21/1829	ANILKUMAR	18BBA53	Administration	Finance
	, 1020			Bachelor of	
	10-	SHAH SALONI		Business	Human
373	21/1830	BRIJESHBHAI	18BBA54	Administration	Resource
	, 2000			Bachelor of	
	10-	SHAIKH SALMANUDDIN		Business	Human
374	21/1831	EJAJUDDIN	18BBA56	Administration	Resource
	10-	SHARMA NANDINI		Bachelor of	Human
375	21/1832	VINODKUMAR	18BBA57	Business	Resource
	, _002				

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				Administration	
				Bachelor of	
	10-			Business	Human
376	21/1833	SHIVANG TRIPATHI	18BBA58	Administration	Resource
570	21/1055		TODDADO	Bachelor of	Resource
	10-			Business	
277		SONI HARSH			Markating
377	21/1834	MITESHKUMAR	18BBA59	Administration	Marketing
	10-			Bachelor of	
270		TAILOR ALIASGAR NADEALI	1900461	Business	Financo
378	21/1835	NADEALI	18BBA61	Administration	Finance
	10			Bachelor of	
270	10-	TADIANI	1000400	Business	<b>F</b> :
379	21/1836	TARJANI	18BBA62	Administration	Finance
	10			Bachelor of	
200	10-	THAKKAR JENI	1000.000	Business	Human
380	21/1837	BHAVESHBHAI	18BBA63	Administration	Resource
				Bachelor of	
	10-			Business	
381	21/1838	THAKKAR RITI DIPAK	18BBA64	Administration	Marketing
		TIWARI		Bachelor of	
	10-	DEVENDRAKUMAR		Business	
382	21/1839	OMKARNATH	18BBA65	Administration	Marketing
				Bachelor of	
	10-			Business	Human
383	21/1840	TIWARI SANDHYA SARAS	18BBA66	Administration	Resource
				Bachelor of	
	10-			Business	
384	21/1841	VAIBHAV KAPOOR	18BBA67	Administration	Marketing
				Bachelor of	
	10-			Business	
385	21/1842	VYAS ANSH SUVAS	18BBA70	Administration	Finance
			of Science	1	
	10-	BHRAHMBHATT VISHV	19MSC0100	Master of	
386	21/1843	AMRISHKUMAR	1	Science	Chemistry
	10-	CHHELADIA KHYATIBEN	19MSC0100	Master of	
387	21/1844	MUKESHBHAI	2	Science	Chemistry
	10-	GOHIL PARTHRAJSINH	19MSC0100	Master of	
388	21/1845	ANIRUDDHSINH	4	Science	Chemistry
	10-	LAKKAD SIDDHARTH	19MSC0100	Master of	
389	21/1846	RAJESHBHAI	5	Science	Chemistry
		PADARIYA	19MSC0100		
	10-	KRINESHKUMAR	191VISC0100	Master of	
390	21/1847	VIPULKUMAR	0	Science	Chemistry
	10-	PALSANIYA MAHENDIALI	19MSC0100	Master of	
391	21/1848	AKBARALI	7	Science	Chemistry
392	10-	PANDYA MUDRA	19MSC0100	Master of	Chemistry

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	21/1849	AASHITKUMAR	8	Science		
	10-	PARMAR MEGHRAJSINH	19MSC0100	Master of		
393	21/1850	DEVRAJSINH	9	Science	Chemistry	
555	10-	PATEL BANSARI	19MSC0101	Master of	Chemistry	
394	21/1851	ASHWAINBHAI	0	Science	Chemistry	
554	10-	PATEL DHRUVINKUMAR	19MSC0101	Master of	Chemistry	
395	21/1852	BHUPENDRABHAI	1	Science	Chemistry	
222	10-	BHOFENDIABIAI	19MSC0101	Master of	Chemistry	
396	21/1853	PATEL MAITRI GAUTAM	2	Science	Chemistry	
390	10-	PATEL TEJASKUMAR	19MSC0101	Master of	Chemistry	
397	21/1854	ANILKUMAR	3	Science	Chemistry	
557	10-		19MSC0101	Master of	Cheffistry	
398	21/1855	RAI DHRUVI VIJAY	4	Science	Chemistry	
550	10-	RAJPUT KINJAL		Master of	Cheffistry	
399	21/1856	DINESHBHAI	5	Science	Chemistry	
555	10-	SHUKLA NIKITA	19MSC0101	Master of	Cheffistry	
400	21/1857	UMESHKUMAR	6	Science	Chemistry	
400	10-	SOLANKI SARAH	19MSC0101	Master of	Chemistry	
401	21/1858	HARISHCHANDRA	7	Science	Chemistry	
401	10-	TALAVIYA KAUSHAL	, 19MSC0101	Master of	Cheffistry	
402	21/1859	KISHORBHAI	8	Science	Chemistry	
402	10-		19MSC0101	Master of	Cheffistry	
403	21/1860	VALA MITTAL KANTIBHAI	9	Science	Chemistry	
100	10-	MANGUKIYA URJABEN	19MSC0200	Master of	chemistry	
404	21/1861	ASHOKBHAI	1	Science	Biotechnology	
	10-	PARIKH SHIVANIBEN		Master of		
405	21/1862	JAYESHKUMAR	2	Science	Biotechnology	
	10-	PARMAR MEENABEN	19MSC0200	Master of		
406	21/1863	PRATAPSINH	3	Science	Biotechnology	
	10-	SHETH BRINDABEN	19MSC0200	Master of		
407	21/1864	SANDIPKUMAR	5	Science	Biotechnology	
	10-	TRIVEDI PRIYAL	19MSC0200	Master of		
408	21/1865	КАՍЅНІКВНАІ	6	Science	Biotechnology	
			19MSC0200	Master of		
409	21/1866	ZALA MINAL KALPESH	7	Science	Biotechnology	
	10-			Bachelor of		
410	21/1867	PATEL PREET ANILBHAI	16SC20026	Science	Chemistry	
<u> </u>			Technology		,	
	10-	JADAV SACHINKUMAR	0,	Bachelor of	Civil	
411	21/1868	ΑΜΙΤΒΗΑΙ	17BE03D020	Technology	Engineering	
School of Science						
	10-			Bachelor of		
412	21/1869	GANDHI FENI HITENBHAI	16SC20004	Science	Biotechnology	
	10-	VOHRA SAMIMBANU		Bachelor of		
413	21/1870	YAKUBBHAI	16SC20047	Science	Biotechnology	

### Annexure - 6

## Presidential Address at Third Convocation of GSFC University, Vadodara on 31<sup>st</sup> October, 2021 by

### Shri P. K. Taneja, IAS (Retd.)

- Distinguished Chief Guest, Shri Pankaj Patel, Chairman, Zydus Group, Esteemed Members of Governing Body and Board of Management, Faculty members, Students and Staff of the University, Graduating Students & their parents, Ladies and Gentleman,
- I am indeed, immensely happy to welcome you all to the 3<sup>rd</sup> Convocation of GSFC University.
- You all know, we have been witnessing and facing unprecedented times for the last one and a half years. As the time is teaching us important lessons of life, we are placing more emphasis on adaptability, initiative, creativity and spirit of enterprise to cope with future that is becoming more and more unpredictable.
- GSFC University has managed this jumbled situation very efficiently with ONTI (On-Line Teaching Initiative), ONEI (On-Line Examination Initiative) through-out the year, and holding its second convocation virtually.
- Taking caution and preventive care, the 3<sup>rd</sup> convocation ceremony is also being celebrated virtually today. I am aware that Degree recipients may be missing on-campus momentous event, but the new normal, now, demands celebration of life digitally-enabled with new vision, and renewed vigour. We have tried our best to retain the splendor and sanctity of the event. I assure all my graduating

friends that once things get normal, I would personally like to interact with you on the campus. But now, let this be a cherished memoir for all of us where we witness the feat of technology over the sneering epidemic.

- We are delighted to have Shri Pankaj Patel as the Chief Guest to deliver the convocation address to our students on this august occasion. Shri Pankajbhai is a highly accomplished, warm-hearted and down-to-earth businessman with a net worth of \$ 6.2 Billion. His company Zydus Cadila Health care is an Indian Multinational, fifth-largest pharma company of India. We are grateful to you, Pankajbhai, and we look forward to your blessings to our students on this occasion.
- My heartiest congratulations to all the 413 Degree recipients and the Gold Medal winners.
- The past year has witnessed many noteworthy events and stimulating academic activities for the University. Sixteen (16) students' Managed clubs and two (2) student managed chapters kept the academics captivating, luring students to actively participate in various activities from Liberal Arts to Sports.
- This year is a landmark year for education as the Government of India announced its New Education Policy. I am very happy to note that's everal initiatives proposed under the policy have already been implemented in our University like Novel & emerging programs of study, Flexibility in curriculum development, Student Internship, Well-defined, independent and transparent process for faculty recruitment wherein students' feedbacks plays a vital role in the final selection of the faculties, Continuous evaluation process, Startup activities for students, Engaging resources and facilities, Medical

and residential facilities, student-managed clubs and activities, Bridge courses and such other value-generating initiatives. As said by Martin Luther King, Jr., "Intelligence plus character –that is the goal of true education." At our University, we ensure that intelligence-sharpening and character-building remain goalposts of our academic initiatives.

In order to fulfil our vision and mission, the focus has been on **SIX quality-roots** with **'5Cs' - Compact, Contemporary, Cutting-Edge, Customized** and **Collaborative** to make the academics more relevant and meaningful, capturing **Socrates' wisdom -"Education is the kindling of a flame, not the filling of a vessel."** 

• Academic Curricula, being the First quality-root, are developed considering the emerging need of Industry and society. The University has taken a leading initiative to prepare Fire & Safety professionals by offering B. Tech. in Fire & Environment, Health, Safety, B. Sc. in Fire & Safety in order to meet the society's demand. Considering the need for more and better professionals in Fire & Safety, Industrial Safety and Disaster Management, we are offering Post Graduate Diploma in Industrial Safety, Fire & Life Safety Audit & Disaster Management from this year. As the entire spectrum of business is getting AI focused, we are offering BBA in Business Analytics. Also, the biotechnology and chemical industries require human resource for the growth of the companies, we offer B. Sc. in Industrial Chemistry and M.Sc in Industrial Microbiology. We have also revamped our existing programs with emerging like B.Tech Mechanical specialisations Engineering with specialisation in Smart Manufacturing, and Robotic & Automation, B.Tech in Computer Science Engineering with Cyber Security, AI, ML and Data Science, IOT and Automation. The Choice-Based **Credit System (CBCS)** is further strengthened not only by expanding knowledge in the domain areas, but also by enlarging the choicesin the areas of life skills.

Our Second quality-root is Teaching, Learning and Evaluation which focuses on enhanced teaching-learning experiences through innovative pedagogies with increased engagement. **Student-Centric** approach is the hallmark of our University. I am happy to mention that students' active representation on our Boards of Studies (BoS) gives us immense satisfaction. Such student-centric approach through participative, experiential and collaborative learning modes ensure effective learning. We aspire to empower our students with right education. As aptly said by Nelson Mandela, "Education is the most powerful weapon which you can use to change the world."

**Research** is the **Third quality-root** wherein the University fosters applied and cutting-edge research. It is heartening to note that huge efforts are being made for promoting the culture of inquiry and curiosity culminating into Research Culture among our vibrant student community. I am pleased to mention that Dr Akhilesh Prajapati, Asst. Professor of Biotechnology received a grant of Rs. 43 lacs from GSBTM, Department of Science & Technology, Govt. of Gujarat for research in Breast Cancer. Our faculties are guite active in publications. I am pleased to mention thatour Innovation and Incubation Centre for Technology and Applied Research has now become a Section 8 Company under The Companies Act as **GUIITAR Council**. The council is active in facilitating start-up initiatives among the students in a big way. GUIITAR Council is recognized under SSIP, Govt. of Gujarat and allocated Rs. 15 lacs for students' start up activities. I am happy that GUIITAR Council is Nodal also recognized as а centre by the Industries

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Commissionerate, Govt. of Gujarat this year which will also involve the community to participate in the start-up initiatives.

- **Infrastructure** is the **Fourth quality-root**. It has kept the pace with academic developments in the University in line with the Institutional Development Plan (IDP) adopted by the University. beautiful Amphi-theatre Students, now has а named as "Aanganva" with a capacity of 650 seats for their activities and events. New Lab Building worth Rs. 24 crores is now ready with 21 laboratories which will foster research and innovation in the University. I am very pleased to mention that infrastructure is integrated with Industry 4.0 initiatives like Design Lab, 3D Printing Lab, Super Computer Robotics and so on. The technology-led learning mechanisms are encouraged to enable students to acquire information, knowledge and skills required for their studies.
- Our prime and Fifth quality-root is Student Support and **Progression.** I am happy to note that all efforts are being made to provide necessary support to students to acquire meaningful experiences of learning at the campus and to facilitate their holistic development. We have introduced Bridge courses in English, Mathematics, Chemistry, Physics, and Accounting so as to enable our students to create a level-playing field at the University level and pursue their studies with more confidence. Currently, we have Memorandum of Understanding (MoUs) with 20 different types of organisations from NGOs to academic institutions, to corporate organisations to provide practical learning opportunities to our students in different areas. We have strong linkages with more than 90 companies to facilitate Industrial Internship for students and faculty. The University has also taken due care to be a genderfriendly campus by encouraging girl-students to prepare,

participate and compete with a definite eco-system for secured stay and study.

- Governance, Leadership and Management is our last and Sixth quality-root. Effective leadership by setting values and participative decision-making process is the key to achieve the vision, mission and goals of the University and for building the organizational culture. The care is taken to make the organization **System-Driven**, rather than **Person-Driven**, developing the right eco-system maintaining its agility as well. The leadership provides clear Vision & Mission to the University with a focus on participation and transparency. I am very pleased to mention that concerns for Social Responsibilities as well as the Values held by the University are very explicit in our regular activities as a part of Institutional Values. The University itself is an example of Social **Responsibility of GSFC Ltd.** which has given birth to this University. So taking it forward, the University engages itself actively in climate change, environmental issues and social sensitivity by adopting distinctive and elite practices.
- Moreover, we seek to create a Centre of Excellence in the area of Fire & Environment, Health, Safety. I am pleased to mention that our University has taken a pioneering initiative in starting courses & programs in this area in the state of Gujarat. In order to prevent and manage the unfortunate incidences of firein the state by providing better Fire & Safety professionals, our University offers B. Tech. in Fire & EHS, BSc. in Fire & Safety, Postgraduate Diploma in Fire and Life Safety Audit, Disaster Management, Industrial Safety. We have been creating state-of-the-art facilities to impart quality education in Fire & EHS. Airport Authority of India has already extended support for setting up laboratories, and few others will follow in future.

- It is very encouraging to note that the faculties proactively responded to the COVID-19 situation by undertaking the classes online without losing a single day of teaching & learning. Throughout the year, the students have been engaged productively through structured online lectures. I congratulate the faculties for their prescient approach. This certainly reflects the agile eco-system at the University. It is really heartening to note that the University completed its Academic Year 2020-21 as per the schedule.
- One more reason for my delight is that the University could organize and hold all the mid-semester and final semester examinations online and completing the academic year in time. It was managed in such a way that the University could maintain the sanctity of the exams to utmost satisfaction. The entire team of Academics, Examination and administration justify wholehearted accolades.
- We make all the efforts to nurture the potentials of our students so that they become dignified, confident young Indians, who can take the nation forward. We believe that Critical Reasoning ability and good Communication Skills are two pivotal value-added learnings which will enable a student to perform well in the domain of expertise and to deal with future challenges that the life may throw up. We harness these potentials through our vibrant pot of activities. We encourage them to visualize the ideas that would not only help to achieve their personal goals but also contribute to societal development. As said by Swami Vivekanad, "He who can become mad with an idea, he alone sees light. "We instill that passion through events, activities and competitions.

- It is worth appreciating that GSFC Ltd., promoter of the University through GSFC Education Society, has always extended whole hearted support for the growth of the University by providing funding for infrastructural development, talent resources for imparting knowledge, and access to their 22 plants for students' skills enhancement. I take this opportunity to express my sincere gratefulness towards GSFC Ltd. for its unstinted support to GSFC University. I take this opportunity to thank GACL for continuing their financial support for setting up Analytical Chemistry laboratory. I am also grateful to Governing Board, Board of Management and Academic Council for their support to carry out the vision as well as for their valuable contribution in strengthening academic processes in the University.
- At this juncture, my accolades to the entire team of academics and administration for their untiring efforts to fulfill the Vision and Mission of the University. Their relentless and sincere efforts during this pandemic time have contributed immensely in uninterrupted education and activities of the University, leading to completion of the Academic year in time .I acknowledge and appreciate the hard work put in by the Academic team led by Provost, Dr Zaveri as well as Dean (School of Technology), Dr Saurabh Shah, Associate Technology), Deans, Dr Nishith Parikh ( School of Dr Santhoshkumar (School of Science) and Dr Chetana Parmar (School of Management). I also appreciate the hard work of Administration team led by Director (Administration), and Registrar, Shri Panchal as well as Shri Dholakia, Campus Director. I acknowledge the efforts put in by our Placement and Internship team led by Shri Naren Acharya. I also acknowledge the initiatives taken for start-up activities in GUIITAR Council led by Dr Saroaj Shekhawat.

Dear student friends, life is a journey which has thrill and joy with unpredictable challenges, creating fear for taking new initiatives in life. But, remember, all of us are blessed with a capability to face the challenges successfully, which we remain unaware of. Therefore, know your capability, enhance your competence with new knowledge, and face the world with confidence. **Our former President of India, Dr APJ Abdul Kalam has said, "Confidence and hard-work is the best medicine to kill the disease called failure. It will make you a successful person."** 

My dear students, you have miles to go in your life with resounding success. Each day, the Sun will rise with new knowledge, new technology. Continuous learning will become part of your life that will add to your capabilities to encounter new situations and to seize new opportunities. But, capabilities will trigger only when you have positive mind and openness to thoughts. Follow the words of Mahatma Gandhi, "A man is but the product of his thoughts. What he thinks, he becomes."

- A noted Scientist and Inventor, Alexander Graham Bell once said, "When one door closes, another one opens. But, we often look so long and so regretfully upon the closed door, that we do not see the one which opens for us."Hence, hunt for great ideas that fills your life with meaning and fulfillment. Always carry bona-fide intentions for all decisions in your life – whether professional or personal, as they lead to integrity, honesty, empathy and humility which are absolutely necessary to carry society's interest, get success and happiness in life.
- Lastly, I would like to extend my best wishes and blessings to all the students that let the success be your signature and let the

Almighty shower on you all the courage and confidence you need for that.

• Thank you, ladies and gentlemen.

Jai Hind.

# Convocation Address By Chief Guest Shri. Pankaj Patel, a Business leader, Chairman- Zydus Cadila

Distinguished members of the institution, respected faculty members and my dear students. It gives me immense pleasure to be speaking in front of you all on the very special day today. The convocation of over 400 torchbearers of the future of this great nation will be the conferred the degree today. It is particularly pleasing for me to be interacting with the young, joyful and enthusiastic youth brimming with energy this always has a positive effect.

Dear students, it is a momentous day for you all today. You are venturing out into the outside world to become self-reliant and to bring about a real change and transformation in your life and also in the lives of people around you. Dear students, this is the day you have reached to a milestone. This has been possible for two important people in your life and I think you must bow to both of them today. The first and the most important is your teacher and the second is your parents, both of them have nurtured your career and you have reached this important milestone, you should feel always obliged.

It is a pleasure for me to deliver this convocation address and share some of my thoughts with you all. I am also extremely happy to be a part of this event as education institution stands for something very noble. This fountainhead of learning established by GSFC is giving back to society a very meaningful and purposeful contribution. There can be no greater cause that educating young minds and equipping them with the knowledge, wisdom and skill to improve and transform the world so all of you whether you are graduating as an engineer or from the science or business stream are first and foremost the citizen of tomorrow. With your thoughts and actions, you have the power to influence and change the world, no matter what path you take; that is why convocations are special form of congregation, the highest, the most capable and talented people will set forth in the world.

When I see you all; I see tremendous possibilities, dreams, that are waiting to happen and the untapped potential that could lead to several new opportunities. This gathering here today is truly a special one that marks the beginning of a journey like all journeys. There could be some challenges on the way along with the opportunities, the world out there is highly competitive and you will have to differentiate yourself and make yourself counted every time.

Here are some thoughts on how you do this;

The first point keeps learning. You all have been part of a wonderful learning environment an intuition which had shaped your thoughts ideas and knowledge but only gaining knowledge is not enough learnability is to catch the world how quickly you can learn, adapt and keep pace with the advancement around you and make all the difference to the world.

The second point is to keep your mind and thoughts open; I would say openness to new thoughts. So be open to learning and exploring differentiated streams even beyond your areas of specialization. Diversity of thought is important. So you don't limit yourself to just one thing no matter what are the areas of specialization are. Learning about diverse fields and varied topics will truly expand your horizon. Draw inspiration from this diverse field. You will find that this itself is a very creative process and will challenge your thoughts, inspiring you to think differently.

The third point is working in teams. In college, a lot of work is done in a solitary fashion. Most organizations require people to work in teams. in some organizations, in fact, there are special entry-level tests to gauge how good one is working in a team and getting the best out of each

other. The days of individual brilliance is over. So collaborative working together in every chance which you get will be very important. When you collaborate and work together; you get to expand your thoughts, gain a surrounding board for your ideas that are untested and get an opportunity for mutual learning.

The fifth point is to think innovatively. One of the master keys that has been always stood the test of time is innovation. This will help you stay ahead and give you an edge constantly looks at new ideas, novel concepts. Think out of the box and explore newer paths. This way monotony will not set in you and you will find freshness in your work. You always have to become a troubleshooter and look for a solution you know. I always used to say when there is a problem; I do ask people are you here with a problem or are you part of the problem or are you a troubleshooter? Be a troubleshooter that will always solve the problems. Society needs people who adapt at problem-solving, systematic thinking and those who relentlessly seek to improve eyes, will be the mantra for all of you. So keep looking at the newer solution to challenges in whatever you work, you do enjoy the process of working; discover how you can put your talent to work and for that you have to aim high, be focused on your goals, work hard and be determined. When work becomes a resource or a source of joy, then whatever hardship is there; you will not feel it. The next point is to be an enabler. As you go about your career focus on being a builder, a creator or build teams, build strong relationship, build an enterprise when you respect your colleagues, trust people and are sensitive and empathetic towards them people will around you will work and champion your ideas, stand by your values which is going to be the very important message.

I want to give you, no matter what career path you choose, to stand by your values, your family values, your institution values, the values the teacher has given you, this value should guide your behavior and attitude in all the ways in your life. Focus on doing the right thing in the right way. When you test the success, remember to be humble, make your value a way of life. These are just the few guiding thoughts that you should embark on your career. Your professional expertise and your character will shape your future of success. So give equal importance to both.

I wish you all the very best in your endeavour and hope that each one of you will be able to realize your dreams

I would like to congratulate all the faculty members of the institute for guiding the students through this journey. I once again thank GSFC University for giving me this opportunity to share my thoughts with all of you.

Thank you very much.

### Annexure - 8

Vote of Thanks By Associate Dean, SOT Dr. Nishith Parikh

Hon'ble dignitaries and most valued guests, I consider my privilege to propose the vote of thanks on behalf of GSFC University on the occasion of its 3<sup>rd</sup> convocation ceremony.

I express our gratitude to Hon'ble Chief Guest Shri Pankaj Patel, who accepted our invitation and was kind to spare his precious time for us and graced this occasion with his august presence.

I am gratitude to the members of Governing Body, Board of Management, Academic Council and other invitees for their valuable presence in this event.

I also extend our sincere thanks to Shri P. K. Taneja, President, GSFC University for delivering a thought-provoking and inspiring presidential address and for being our backbone in all our endeavour and constantly motivating us.

I also acknowledge and thank the management of GSFC Ltd., FNC, GSFC Security for their unstinted and uninterrupted support in all our activities.

I also express my heartfelt gratitude to our Provost Dr Nikhil Zaveri, Mr Ramesh Panchal, Director (Admin) and Registrar and Mr Atul Dholakia, Director Campus and Dy. Director (Admin), Deans/Associate Deans of all schools, teaching and non-Teaching staff for their active support and guidance in organizing this event.

I would also like to thank all those who worked behind the scene particularly One Advertising, the Facility, Admission, Marketing and IT Division for their enormous cooperation in the organization of this event.

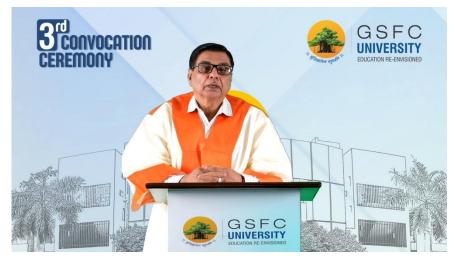
And above all, I would extend my gratitude to our graduating students who remained present virtually and making this event successful.

Thank you.

### **Glimpse of Ceremony**



Invocation by Group of Faculty and Student



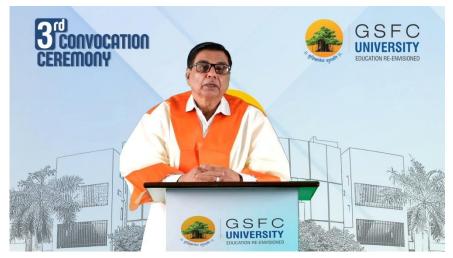
Welcome Speech by Registrar & Director (Admin)



**Presentation of University Report by Provost** 



Oath



**Conferment of Degrees** 

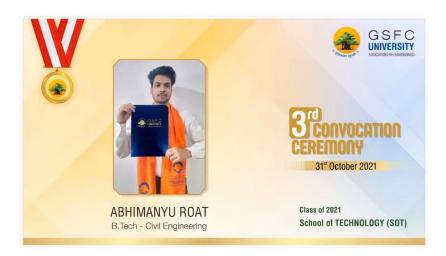












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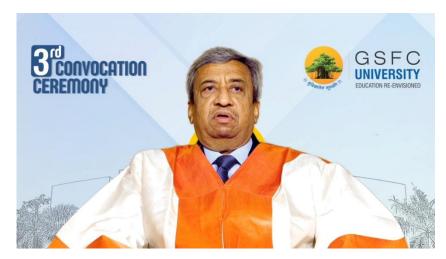




#### **Presentation of Degrees and Merit Medals**



Presidential address by Shree P K Taneja, IAS (Retd.)



**Convocation address by** 

Shri. Pankaj Patel, Chairman, Zydus Cadila Ltd.





Vote of Thanks By Associate Dean, SOT



**National Anthem** 

