



GSFC  
UNIVERSITY  
EDUCATION RE-ENVISIONED

# 4TH CONVOCATION REPORT

SUNDAY, FEBRUARY 05, 2023

GSFC UNIVERSITY,  
VADODARA

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## **4<sup>th</sup> Convocation Report**

GSFC University is incorporated under the Gujarat Private Universities Act, 2009 as amended by Second Amendment of 2014 and is established by Gujarat State Fertilizers and Chemicals Ltd. (GSFC) through GSFC Education Society, a six decades old industrial giant, to continue the tradition of serving the community in multiple ways. The vision behind establishing this distinct University is societal development through relevant and cutting-edge knowledge in frontier areas of professional growth. The University began its academic journey from A.Y 2015-16 and just completed seven (7) year after incorporation.

The GSFC University held its fourth Convocation on February 5, 2023 at 5pm at the completely refurbished Cultural centre, Fertilizernagar for conferment of degrees to the pass out students of School of Technology (SOT), School of Science (SOS) and School of Management (SoM) aggregating 393 in number. The Convocation notification/circular and detailed programme schedule distributed to all participants of the Convocation are collectively attached here with as **Annexure - 1**.

The chief Guest for the 4<sup>th</sup> Convocation was Padma Shri Awardee Dr. Krishnaswamy VijayRaghavan. He has made notable contributions to India, having served as both the Principal Scientific Advisor and Secretary of the Department of Biotechnology. He is a distinguished professor and former Director of the National Centre for Biological Sciences. His profile is attached as **Annexure – 2**.

The Convocation started with Academic Procession which was led by the Registrar, GSFC University Shri R B Panchal followed by the Chief Guest, Padma Shree Awardee, Dr Krishnaswamy VijayRaghavan and President, GSFC University, Shri P. K. Taneja, IAS (Retd.), Shri Mukesh Puri, MD GSFC Ltd., Members of Governing Body, Members of Board of Management (BOM), Provost, Director, Deans / Associate Deans, and Gold medallist students of the University. The tunes played by the Police Band added befitting flavour to the Convocation Procession.

The convocation started with the invocation by staff and students. The prayer which was sung is attached herewith as **Annexure - 3**.

The convocation ceremony was formally declared open by the President, GSFC University.

The opening of convocation ceremony was followed by the welcome address by Director (Admin) and Registrar. He welcomed particularly the students and parents for remaining present in such a large number in their own event and wished all the graduating students very best in their life ahead after graduation. He also welcomed all the dignitaries on the dais and Chief Guest and all other stakeholders who accepted the invitation and remained present to grace the occasion. Copy of Welcome address is attached herewith as **Annexure - 4**.

The University report was read by Prof. Nikhil Zaveri, Provost, copy of which is attached herewith as **Annexure - 5**.

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

Dean, School of Technology presented students of B.Tech. Chemical and Mechanical , Associate Dean, School of Science presented students of B.Sc Chemistry (H), B.Sc Biotechnology (H), M. Sc Chemistry, M.Sc Biotechnology, PGDIS and PGFLSA and Associate Dean, School of

Management presented students of BBA who were found eligible for award of respective degrees. The list of 393 students (104 Female Students and 289 Male students) who were awarded degrees and medals is attached herewith as **Annexure - 6**.

The President, administered the following Oath to all the graduating students before conferment of the degree.

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

The President, thereupon conferred the degrees upon all the eligible students by pronouncing "By virtue of the authority vested in me as the President of the Governing Body of this University, I confer on all the candidates the Bachelor of Technology, Bachelor of Science (Honours), Bachelors of Business Administration, Master of Science, Post Graduate Diploma; 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." and handed over the Degrees individually to students.

The Chief Guest, presented Gold Medals to the nine students who secured first rank in each stream.

The President, Shri P K Taneja, IAS (Retd.), delivered the Presidential Address which is attached herewith as **Annexure - 7**.

Then after the Convocation Address was delivered by the Chief Guest which is given attached herewith as **Annexure - 8**.

The President, GSFC University honoured the Chief Guest by presenting him a memento.

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

At the end, Dy. Registrar, GSFC University expressed vote of thanks to one and all a copy of which is attached herewith as **Annexure - 9**.

The ceremony was concluded at around 7:05 PM with the National Anthem.

Finally, the Convocation Procession retreated to outside of the cultural centre and the degree awardees followed the procession. A group photograph with all the dignitaries, students and University staff was taken, followed by dinner. Some of the photographs of the Convocation are attached herewith as **Annexure - 10**.

The 4th Convocation Ceremony was organized with proper planning and execution spanning over more than two months. The office orders assigning roles and responsibilities of committees and sub – committees are attached here with collectively as **Annexure - 11**.

**Notification**

**4<sup>th</sup> Convocation of GSFC University**

- 1) The Fourth Convocation of the GSFC University will be held on 18<sup>th</sup> December 2022— foundation day of GSFC University. The students who have completed the requirements for their Degrees in the academic year 2021-2022 will be conferred the degrees during this convocation.
- 2) In order to receive the degree, students are required to confirm their participation latest by 22/10/2022, making online registration. Only the students, who confirm their participation, will be permitted to participate in the convocation. Parents will not be allowed to collect the degree on behalf of their ward on convocation day.
- 3) All the student participants will have to wear the convocation attire. The fabric of the attire will be provided by the University free of cost and the participating students will have to get the attire stitched as per the design of the attire at their own cost. The design will be made available on the website of the University at the appropriate time. The University will make arrangements to deliver the fabric on the address as mentioned in the registration form. No student will be allowed to participate in the convocation without the stipulated attire.
- 4) The Convocation registration fee is Rs. 2,000/-. This registration fee is towards the award of degree irrespective of student's preference to receive in absentia or in person. This also includes the charges toward attending the convocation ceremony by students along with parents / guardian (Maximum TWO accompanying persons). For those who prefer to receive the degree in absentia to whom the degree certificate will be delivered by Post at the address mentioned in the registration form. Graduating students are required to make online payment only.

**Registrar**

**14/09/2022**



## **Fourth Convocation**

GSFC University  
Circular  
Circular No. 5815  
Date: 18.11.2022

This Circular is to inform you, due to some unavoidable circumstances, University has rescheduled its Fourth Convocation.

Now, the Fourth Convocation of the GSFC University will be held on 5<sup>th</sup> February, 2023 (Sunday) at 11.00 AM in place of 18<sup>th</sup> December 2022.

Director (Admin)

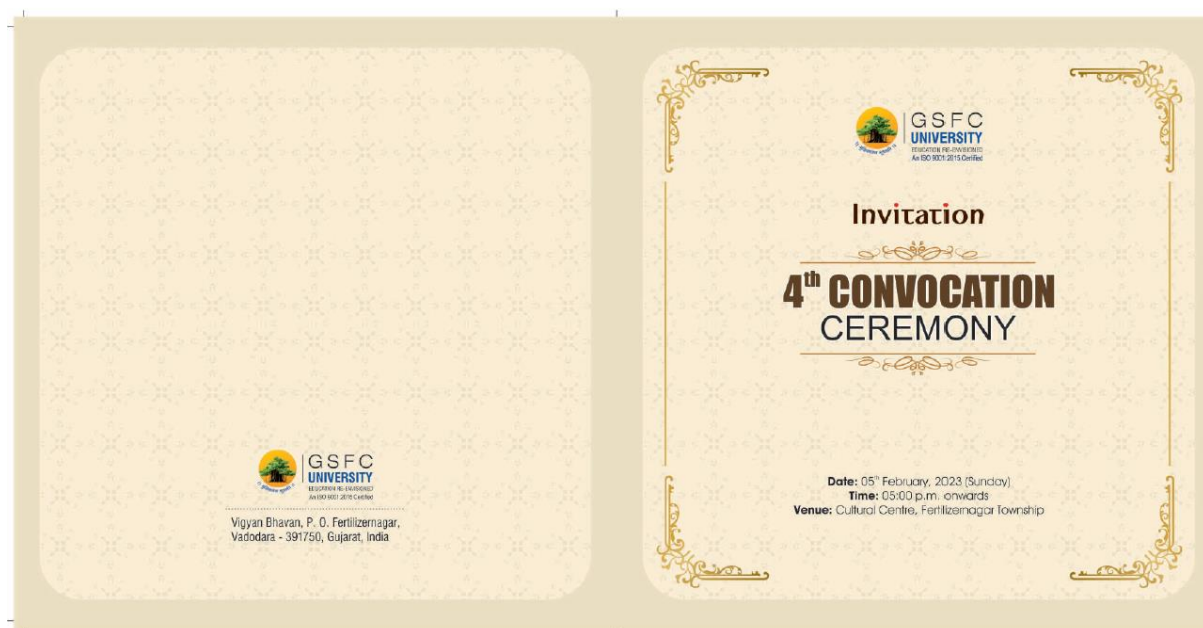
To,

Passout Student – 2022 Batch

CC through email to

1. President Office, GSFC University..... for kind information please.
2. Provost Office, GSFC University
3. Director (Admin) Office, GSFC University
4. Registrar Office, GSFC University
5. Assistant Director, GSFC University
6. Dean/Associate Deans, GSFC University
7. Finance Division, GSFC University
8. HR Division, GSFC University
9. IT Division, GSFC University





## Minute to Minute Programme

Sr. No.	Time	Total Time (Minutes)	Programme	Venue
1	4:00 - 4:25 PM	25	Governing Body & Board of Management Meeting	Conference Room, Shin Atami Guest House
2	4:25 - 4:45 PM	20	Dignitaries wear the Convocation Attire	Conference Room, Shin Atami Guest House
1	4:50 - 5:00 PM	10	Convocation Procession Proceeds	Entrance Gate of Venue, Cultural Centre
2	5:00 - 5:05 PM	5	Invocation by Students	Cultural Centre
3	5:05 - 5:06 PM	1	Declaration of Opening of Convocation by the President	
4	5:06 - 5:10 PM	4	Welcome Address by the Director - Admin	
5	5:10 - 5:20 PM	10	University Report by the Provost	
6	5:20 - 5:21 PM	1	Approval of the President for Administering the Presentation of Degrees & Medals	
7	5:21 - 5:23 PM	2	Deans to Present Candidates and Groups to Stand Up	
8	5:23 - 5:26 PM	3	Oath by the Graduating Students	
9	5:26 - 5:30 PM	4	Group Conferment of Degree	
10	5:30 - 6:25 PM	55	Presentation of Degrees by the President	
11	6:25 - 6:30 PM	5	Presentation of Merit Medals by the Chief Guest	
12	6:30 - 6:45 PM	15	Address by the President	
13	6:45 - 7:00 PM	15	Address by the Chief Guest	
14	7:00 - 7:01 PM	1	Declaration of Closure of Convocation by the President	
15	7:01 - 7:04 PM	3	Vote of Thanks by Dy. Registrar	
16	7:04 - 7:05 PM	1	National Anthem	
17	7:05 - 7:08 PM	3	Retreating Procession	
18	7:08 - 7:20 PM	12	Group Photograph	Besides Cultural Centre
19	7:20 PM Onwards	-	Dinner	Pool Side, Shin Atami Guest House
Total Time of Convocation Ceremony (In Minutes)		<b>150</b>		

## Annexure – 2

### Chief Guest Dr. Krishnaswamy Vijay Raghavan Profile

Dr. Krishnaswamy Vijay Raghavan is a former Principal Scientific Advisor to the Government of India and also served as a Secretary of Department of Biotechnology (DBT), Government of India. He is a distinguished professor and former Director of the National Centre for Biological Sciences. His research interests are in the fields of developmental biology, genetics and neurogenetics.

Dr. Vijay Raghavan was elected as a fellow of The Royal Society in 2012 and was conferred upon the Padma Shri award in 2013 by the Government of India. Dr. Vijay Raghavan graduated with a BTech degree in 1975 and a master's in 1977 in Chemical Engineering from premier institute IIT Kanpur. He completed his doctoral research from Tata Institute of Fundamental Research (TIFR) in 1983 in the field of molecular biology. During his postdoctoral work from 1984 to 1985, he was a research fellow and then, from 1986 to 1988, a senior research fellow at the California Institute of Technology, USA. Prof. Vijay Raghavan is a member of the Board of Governors of the Okinawa Institute of Science and Technology, Japan and a senior editor of the journal eLife. Dr. Vijay Raghavan was conferred upon Distinguished Alumnus Award, 2003 by IIT Kanpur.

He has been also honoured with several awards and fellowships, such as HK Firodia Award, The Academy of Sciences for the Developing World Fellowship, J.C. Bose Fellowship, Bhatnagar Prize for Science and Technology by the Council of Scientific and Industrial Research etc.

In the year 2018, new species of GECKO is named after him as “**Hemidactylus Vijayraghavani**”.

## Annexure - 3

## **Invocation Prayer**

ॐ आनन्दमयि चैतन्यमयि सत्यमयि परमे

OM- She, The Delight! She, The Consciousness! She, The Truth! She, The Supreme!

ॐ शारदे... नमोस्तुते... शारदे.

तुं आव...

तुं आव अहो!

आनंदमयी, चैतन्यमयी, सत्यमयी परमे... (२)

तव महा मृदाना धाम त्यहीं,

अम अल्प मृदाना धाम, ठाम, मुकाम अहीं,

तुं आव अहो... (३)

आनंदमयी, चैतन्यमयी, सत्यमयी परमे... (२)

तव परम हर्षना सागर केरी छोळ,

अम कलेश दुःखना घोर अहीं वंटोळ.

तुं आव लइ...(३)

आनंदमयी, चैतन्यमयी, सत्यमयी परमे... (२)

तव उर्ध्व क्षितिना गगन त्यहीं,

अम क्षिति धाराना तामस घोरमां मागं अहीं.

तुं आव अहो... (३)

आनंदमयी, चैतन्यमयी, सत्यमयी परमे... (२)

- कवि सुंदरम

**Presented By:** Ms Anjali and the University Band – “The Diversity”

**Welcome speech by Director (Administration) & Registrar**

Good Evening Everyone...!

It is my privilege to welcome you all to our 4th Convocation ceremony of GSFC University. We gather with pride and joy to acknowledge the hard work and accomplishments of our graduates, marking this significant moment in their academic journey.

With great pleasure, I extend a warm welcome to our esteemed chief guest, Padma Shri Awardee Dr. Vijay Raghavan. He has made notable contributions to India, having served as both the Principal Scientific Advisor, Govt .of India and Secretary of the Department of Biotechnology. Today, we are deeply honoured to have him with us, and it is truly a privilege to have the opportunity to learn from his wisdom and experiences.

We are deeply appreciative to have President Shri P. K. Taneja joining us today. He has been a constant source of inspiration and guidance for both the students and staff of our University. His extensive experience in administration and management makes him a valuable asset to us, and we are lucky to have him as our President.

I extend my sincerest gratitude to Shri Mukesh Puri, Managing Director of GSFC Ltd, for his constant support and invaluable contributions to GSFC University. Without your support Sir, our university would not have achieved its current level of success and growth.

On this special evening, I also acknowledge the presence of members of the Governing Body on dias - Prof. M M Chaturvedi, Smt Geeta Goradia, Shri V D

Nanavaty, Shri Jaideep Verma and also Shri Deepak Mehta, Prof. Mehrotra and Shri Rajiv Jain who have joined this ceremony virtually. I also acknowledge presence of members of Board of Management on dias - Shri Maulik Bhansali and Dr. Nandini Kannan and members of academic council who have made it convenient to attend this event.

This evening, we are gathered in the beautifully renovated cultural centre to celebrate the achievements of our graduates, and a warm welcome to the graduating students for whom we have organized this convocation ceremony.

I also welcome the proud parents of the graduating students on this joyous occasion.

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

I would like to take a moment to thank all members of GSFC University, whose constant support and involvement have made this event possible.

Finally, I would like to offer a simple but inspiring quote for our graduates: "Believe you can and you are halfway there." You have already accomplished so much and I have no doubt that you will continue to go confidently in the direction of your dreams and live the life you have imagined.

So, let us come together to celebrate the achievements of our graduates, who are now ready to make their mark on the world.

Congratulations to all the graduating students and God bless you...!

Thank you.

## **University Report by Provost**

H'ble Chief Guest, Padma Shree Awardee Dr. Vijay Raghvan, Former Principal Scientific Advisor to Govt. of India, a Distinguished Professor and Former Director of the National Centre for Biological Sciences. H'ble President of the University, Shri P K Taneja, IAS, Respected Shri Mukesh Puri, IAS, MD, GSFC Ltd. (our parent institution), and Governing Body member, Very esteemed Members of the Governing Body, and Board of Management, my Dear Graduating Students and esteemed Parents, Esteemed Officers from GSFC Ltd., Invited Guests, Friends from the Press and Media, My colleagues at the University, Ladies & Gentlemen,

I welcome you all on this very auspicious evening of Full Moon.

- It gives me pleasure to present before you the University Report today.
- Today 393 students are graduating. 421 students appeared in the examination out of which 94% of them are finally making. I am very pleased to mention that, till date, 54% of them have been placed and have opted to continue their journey of pursuing post-graduate studies in India and Abroad. Sir, I am very pleased to mention that just last week 10 students have been placed with Reliance Industries Ltd. And, still our placements are going on. My heartiest congratulations to them, and all the best for successful career in the coming time.
- Today there are 9 students getting the gold medals showing the best performance in the academics, out of which one-third are girls. I congratulate them and wish them bright career.
- Our entire academic process centres around Science, Technology, and Management, with 3 – Schools, 2-ph.D. programs, 2 – postgraduate degree programs, 12 – undergraduate degree programs and 3 – PG Diploma programs. In 2015, we started with 2 programs and 1 school, and today we have 3 schools and 19 programs.
- We see ourselves as enablers in the pursuit of knowledge by providing support in the form of teachers and infrastructure. We ensure that our students get enriching experience through various pedagogic tools. We act as facilitators for bringing out their latent potentials to become successful individuals in all walks of life. Their success is our joy, and their joy is our success. In 2015, in our first year, we had 141 students which reached 1356 students during 2021-22. We have also started organising Alumni

Meet. Last year 92 students participated, and we are very hopeful that more and more alumni will engage themselves with the University in different roles.

- In our journey, now, we have started harvesting our efforts by gaining visibility as well as by revamping and raising quality of academics. I am very pleased to mention that our students have many achievements to their credit during the year in number of activities. Sir, our University has a team of Karate champions winning medals at the national, and state level – Prajwal Huggi from B Tech CSE, Jainil Joglekar, Vasudev Dabhi from BBA, and a girl student Divyani Patro from B Sc programs. Our students' film "The Saha Equation – Rising Star" was nominated among 17 best films for screening in the 11<sup>th</sup> National Science Film Festival at Bhopal. I congratulate Rajat Saxena, and Hiranya Rathore from BBA and his team for their immense efforts for making the film.
- Our GUITAR Council, the innovation and incubation centre, is a section 8 company which helps to promote and support creativity, innovation with spirit of enterprise among the students and citizens recognized as a NODAL Institute by Government of Gujarat for start-up support, and SSIP ( Students' Start-up & Innovation Policy) recognized by Education deptt., Govt. of Gujarat. 8 teams have been given financial support of Rs. 8 lacs under SSIP.
- University has 16 students' managed clubs, and a chapter wherein students are very active in participating various activities from Liberal Arts to Sports. Students have their own "The Diversity Band". Last year, students successfully organized a mega event, ANANTA 22 with a theme "Multiverse of Technology" wherein over 1000 students participated from 46 institutions from across the state.
- We have a diversity-rich student-teacher community with 89 regular faculties including Adjunct Professors, 47% of them have Industry experience, 35% are Ph D qualified, and 42% of them are female faculties. We have 53 experts are on the panel of Visiting faculties across schools out of which 89% of them have industry experience from 5 year to 40 years. 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. Dr Santoshkumar and his team of faculties and students regularly contribute to the university's bi-annual magazine Science View which reflect the topical issues related to the discipline of Science. Moreover, Dr Sneha Bajaj and her editorial team are regular



in publishing university's Bi-monthly Newsletter EVENTIA with contributions from students and faculties.

- I congratulate Dr Devjani Banerjee, and Dr Akhilesh Prajapati for their major projects on “Characterization of Breast Cancer Stem Cells”, and “Drug Repurposing Studies” with a funding support of Rs 1 crore 54 lacs from GSBTM, Govt. of Gujarat, and Department of Science & Technology.
  - The University has 40 laboratories in the school of technology and school of science with state-of-the-art facilities which also include language laboratory.
  - I am pleased to mention that our student team from CSE has developed in-house Chatbot named “SAARTHI” which has made our portal more valuable. We have a well-developed library with digital resources.
  - I am pleased to mention that our University has one of its kind B Tech program in Fire & Environment, Health, & Safety in the entire state of Gujarat and is in the process of setting up Centre of Excellence for Fire & Environment, Health & Safety with an estimated project cost of Rs. 1.85 crore to provide quality training to students, & professionals, and to create awareness among citizens and surrounding industrial community. This will develop the University a place for the state-of-the-art training and education for Fire & EHS, as well as to develop industry-ready students for industry, institutions and other organizations.
  - Over the past 7 years, our University has evolved to be distinctive and exclusive creating immense value for students.
1. Industry-orientation through Students’ Industrial Internship at the end of every semester, and faculty internship are the utmost differentiating ingredient in the entire Teaching-Learning landscape, interlacing of theory and practice following a Medical College Concept.

Moreover, May I take pride in mentioning institutional achievements –

1. Our University received an award “Best Digital Transformation Adoption in Education Sector” at GESIA Annual Awards 2022. I congratulate the entire team of academics and administration for this achievement.
2. Team of CSE students Veera Patel, Tirth Jadvani, Ansh Multani, Divyesh Meghnani under the mentorship of Dr Saurabh Shah, Dean, School of Technology and Ms Shweta Rajput, Asst. Professor have developed Learning Management System in association

with GIDM, Gandhinagar named as GUIDE ( GSFCU/GIDM's Unified Internet based Educational Ecosystem). I congratulate the student team, Dr Shah, and GIDM team.

3. Our student-chapter of American Institute of Chemical Engineers received one of the outstanding chapter award consecutively for the second year by AIChE Global USA among 5 chapters in Gujarat and 380 globally. I congratulate the faculty coordinator Dr Sanjukta Bose-Goswami and her team of students for this accomplishment.

I would also like to mention couple of noteworthy initiatives in the university.

1. University has evolved 7E framework called UNIQUE ( University Quality Evident Parameters) which is a mechanism of institutional performance evaluation. I congratulate Dr Abha Kalayia, and Dr Nishith Parikh for their valuable efforts in implementing successfully.
2. PINUPS ( President's Initiative for Nurturing Unlimited Potentials of Students) is another valuable drive which focuses on developing holistic personalities of 50 best students of the universities.
3. 2 credit Foundation Course is one of our innovative initiatives wherein varied activities related to Body, Mind, Intellect & Soul are integrated in 15-day course which is a part of the formal curriculum.
4. We have already initiated Choice Based Credit Courses before the New Education Policy mandated with multi-disciplinary focus on Life skills, Humanities.
5. We have initiated a talk-series called KSHETIJ (Knowledge Sharing Through Engaging Talks & Immersive Joy of Learning) wherein we invite learned speakers to enlighten on different subjects. I am pleased to mention that we started our series with the talk by Shri Mukesh Puri, MD, GSFC Ltd. which has remained one of the best and memorable talks so far.
6. Recently, our University has taken initiative of introducing Internet Radio – Radio GSFCU which will nurture and develop “beyond the books” talents among the students with multi-disciplinary outlook. I congratulate Mr Kiran Parmar, Faculty team and student team for implementing the initiative.

On behalf of the university, I thank GSFC Ltd for the magnanimous support to the university under its CSR initiative. I am pleased to mention on this occasion, that GSFC Ltd. has so far contributed Rs 37 crore under its CSR initiative for creating facilities and infrastructure in addition to land & Buildings for the university. On behalf of students, faculties and senior management, I express my sincere gratitude to Shri Mukesh Puri, MD, GSFC Ltd. for the patronage provided to us. Also, I thank Gujarat Alkalies & Chemicals, GIDC, Gujarat

Industries Power, GSFC Agrotech, Airports Authority of India, Concord Biotech for their benevolent support to the University. I express my sincere thanks to M/S Shah Bhogilal Jethalal & Bros (Aag) for CSR contribution of Rs. 1 crore, GETCO for Rs. 85 lacs, GGRC (Gujarat Green Revolution Co.) for Rs 24 lacs of CSR contribution during this year.

Well, at this moment, I take this opportunity to express my sincere thanks to our H'ble Chief Guest, Respected Dr. Vijay Raghvan for gracing this auspicious occasion as the Chief Guest. His words of wisdom will definitely encourage our students to make a unique mark in their life. My deepest sense of gratitude I owe to our H'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. Sir, Please accept my heartfelt gratitude.

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 Ramesh Panchal, Campus Director, Shri Mahesh Barot, Advisor to the University, Shri B B Bhayani, Sr. Manager, Shri Naren Acharya for their seamless 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, Shri Srikrishnan for strengthening academics, day by day, at the University. I specially thank esteemed officers of GSFC Ltd., Shri V D Nanavati, Shri Sandip Purohit, Dr Pujan Vaishnav, Shri Nainesh Pandya for supporting us in realizing the collective dream of making GSFC University a destination for education. I also thank Press and Media for their continuous support throughout the year.

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. (1941)

**Annexure - 6****List of Graduating Students – 2022 Batch**

S.N.	Name of Student	Roll No.	School	Brach	CGPA
1	ARYAN VENUS MUKESHKUMAR	18BT01001	School of Technology	Chemical Engineering	8.36
2	BALDHA SMITKUMAR DILIPBHAI	18BT01002	School of Technology	Chemical Engineering	7.03
3	BARAI HARSHIL RAMESHBHAI	18BT01003	School of Technology	Chemical Engineering	7.30
4	BARAIYA RONAKKUMAR SHAMJIBHAI	18BT01004	School of Technology	Chemical Engineering	7.71
5	BARIYA NILESHKUMAR PRAHALADBHAI	18BT01005	School of Technology	Chemical Engineering	7.25
6	BHALARA DEEP BHAGVANJIBHAI	18BT01006	School of Technology	Chemical Engineering	7.08
7	BHATT DILIP RATANJI	18BT01007	School of Technology	Chemical Engineering	7.71
8	BHATT MARMIK KALPESH	18BT01008	School of Technology	Chemical Engineering	6.62
9	BHUVA MOHIT NILESHBHAI	18BT01009	School of Technology	Chemical Engineering	7.11
10	BUCH VRUNDA RUPALKUMAR	18BT01011	School of Technology	Chemical Engineering	8.58
11	CHANDRA VINAY VINODBHAI	18BT01012	School of Technology	Chemical Engineering	7.80
12	DALWADI KSHITIJ PARESHBHAI	18BT01013	School of Technology	Chemical Engineering	7.32
13	DHOKIYA MANAN MUKESHBHAI	18BT01014	School of Technology	Chemical Engineering	7.41
14	DHUDIYA JEET ASHWINBHAI	18BT01015	School of Technology	Chemical Engineering	7.11
15	GAJJAR DEEP DHARMENDRABHAI	18BT01016	School of Technology	Chemical Engineering	7.02
16	GAJJAR PARTHKUMAR MUKESHBHAI	18BT01018	School of Technology	Chemical Engineering	6.96
17	GOHEL SAMARTH VISHALBHAI	18BT01019	School of Technology	Chemical Engineering	7.75
18	GOHIL SUMIT BABUBHAI	18BT01020	School of Technology	Chemical Engineering	6.69
19	GOL KELVEEN DILIPBHAI	18BT01021	School of Technology	Chemical Engineering	7.42
20	GOPANI PRINCE NARANBHAI	18BT01022	School of Technology	Chemical Engineering	7.46
21	GOTI AATMAN SANJAYBHAI	18BT01023	School of Technology	Chemical Engineering	7.19
22	HARIYANI KEVAL VIJAYDAS	18BT01024	School of Technology	Chemical Engineering	8.24
23	JASHAPARA HARSHIL RAJESH	18BT01025	School of Technology	Chemical Engineering	7.67
24	JENISH CHOVIATIYA	18BT01026	School of Technology	Chemical Engineering	9.08

25	JOSHI PANKAJKUMAR ASHOKBHAI	18BT01027	School of Technology	Chemical Engineering	7.94
26	KADARI FARDINHUSEN ARIFHUSEN	18BT01028	School of Technology	Chemical Engineering	6.93
27	KAKKAD KEVAL JAYESHBHAI	18BT01029	School of Technology	Chemical Engineering	7.23
28	KANPARIYA HARESHKUMAR MANSUKHBHAI	18BT01030	School of Technology	Chemical Engineering	7.18
29	KATARIYA TEJASKUMAR MOHANBHAI	18BT01031	School of Technology	Chemical Engineering	7.33
30	KORADIYA KUSH DHUNESHBHAI	18BT01033	School of Technology	Chemical Engineering	7.64
31	LADUMOR BHAVIN SADULBHAI	18BT01034	School of Technology	Chemical Engineering	7.53
32	LATHIYA SARTHAK SURESHBHAI	18BT01035	School of Technology	Chemical Engineering	7.46
33	MAHTO DEEP PRAKASH TAPESHWAR	18BT01036	School of Technology	Chemical Engineering	8.15
34	MAKWANA PRATIKKUMAR VINODBHAI	18BT01037	School of Technology	Chemical Engineering	6.73
35	MAKWANA PRIYANSHUKUMAR RAMESHBHAI	18BT01038	School of Technology	Chemical Engineering	6.67
36	MARVANIYA KUNJ PIYUSHBHAI	18BT01039	School of Technology	Chemical Engineering	7.58
37	MEHTA KRUTARTH RAMESHBHAI	18BT01040	School of Technology	Chemical Engineering	8.07
38	MEHTA RAJ TUSHARKUMAR	18BT01041	School of Technology	Chemical Engineering	9.05
39	MITANSHU SANJEEVKUMAR BHATIYA	18BT01042	School of Technology	Chemical Engineering	7.12
40	MULLA AHETESHAM M SALIM	18BT01043	School of Technology	Chemical Engineering	7.73
41	NIRAL A CHHAYA	18BT01044	School of Technology	Chemical Engineering	6.59
42	PADHIYAR NIKUNJKUMAR PRAVINSINH	18BT01045	School of Technology	Chemical Engineering	7.27
43	PARMAR JAYRAJSINH KIRANSINH	18BT01046	School of Technology	Chemical Engineering	8.05
44	PARMAR PRANAV ANILKUMAR	18BT01047	School of Technology	Chemical Engineering	7.45
45	PARMAR RAHUL S	18BT01048	School of Technology	Chemical Engineering	8.24
46	PATEL AKSHAR PARIMALBHAI	18BT01049	School of Technology	Chemical Engineering	6.90
47	PATEL ANUJ CHANDRAKANT	18BT01050	School of Technology	Chemical Engineering	7.41
48	PATEL DHAVAL RASHMIKANT	18BT01051	School of Technology	Chemical Engineering	7.97
49	PATEL DHRUVI BALKRUSHNABHAI	18BT01052	School of Technology	Chemical Engineering	7.66
50	PATEL DRASHTIBEN BIPINBHAI	18BT01053	School of Technology	Chemical Engineering	7.44
51	PATEL HARSH ASHOKBHAI	18BT01054	School of Technology	Chemical Engineering	7.65

52	PATEL HARSH KESHUBHAI	18BT01055	School of Technology	Chemical Engineering	7.74
53	PATEL JAY VIPULKUMAR	18BT01056	School of Technology	Chemical Engineering	6.86
54	PATEL KEYUR MAHESHKUMAR	18BT01058	School of Technology	Chemical Engineering	7.95
55	PATEL NIRAJ NILESHBHAI	18BT01059	School of Technology	Chemical Engineering	7.27
56	PATEL NISARG JAYENDRA	18BT01060	School of Technology	Chemical Engineering	6.92
57	PATEL SARVI DINESHKUMAR	18BT01061	School of Technology	Chemical Engineering	7.84
58	PATEL UTKARSHKUMAR VISHNUBHAI	18BT01062	School of Technology	Chemical Engineering	7.32
59	PATEL VARSHILKUMAR DAHYABHAI	18BT01063	School of Technology	Chemical Engineering	7.15
60	PATEL YASH JAYESHKUMAR	18BT01064	School of Technology	Chemical Engineering	7.08
61	PATIL PRIYANSHU RAMANBHAI	18BT01065	School of Technology	Chemical Engineering	7.41
62	PATOLIYA KISHAN SANJAYBHAI	18BT01066	School of Technology	Chemical Engineering	7.32
63	PRAJAPATI DARSHIL JAGDISHBHAI	18BT01067	School of Technology	Chemical Engineering	7.18
64	PRAJAPATI HITENKUMAR BHARATBHAI	18BT01068	School of Technology	Chemical Engineering	6.91
65	PRAJAPATI PRATIK SHANKARBHAI	18BT01069	School of Technology	Chemical Engineering	7.88
66	RADADIYA HARSH ANIL	18BT01070	School of Technology	Chemical Engineering	7.40
67	RAJ JAINIK MANISHBHAI	18BT01071	School of Technology	Chemical Engineering	6.82
68	RAJ PRANAVKUMAR HASMUKHBHAI	18BT01072	School of Technology	Chemical Engineering	7.01
69	RAJPUT JALPANKUMAR RAJENDRAKUMAR	18BT01073	School of Technology	Chemical Engineering	7.6
70	RANA DARSH NILESHBHAI	18BT01074	School of Technology	Chemical Engineering	7.05
71	RANA DIVYRAJSINH NAGENDRASINH	18BT01075	School of Technology	Chemical Engineering	7.45
72	RANA NISHANTKUMAR RAKESHKUMAR	18BT01076	School of Technology	Chemical Engineering	7.71
73	RANA SNEHA PRAKASHKUMAR	18BT01077	School of Technology	Chemical Engineering	8.03
74	RATHOD DIGPALSINH KAUSHIKSINH	18BT01078	School of Technology	Chemical Engineering	7.14
75	RISHABH PATEL	18BT01079	School of Technology	Chemical Engineering	6.99
76	SAKARWALA MOHMMAD ZAID MOH ASIF	18BT01081	School of Technology	Chemical Engineering	8.32
77	SHAH GAUTAMKUMAR KAMLESHBHAI	18BT01082	School of Technology	Chemical Engineering	8.11
78	SHAH SHAIL SANJAY	18BT01083	School of Technology	Chemical Engineering	8.14
79	SHETHWALA M FAIZAN M AIYUB	18BT01084	School of Technology	Chemical Engineering	7.16
80	SHIVAM PANCHAL	18BT01085	School of Technology	Chemical Engineering	8.07

81	SINDHA ABHIJEETSINH PRAVINSINH	18BT01086	School of Technology	Chemical Engineering	7.65
82	SONI TIRTH ANILKUMAR	18BT01087	School of Technology	Chemical Engineering	7.63
83	SORATHIYA FENIL PRAVINBHAI	18BT01088	School of Technology	Chemical Engineering	7.38
84	STAVAN SOJEETRA	18BT01089	School of Technology	Chemical Engineering	8.07
85	TANNA SAVAN PRAVINBHAI	18BT01090	School of Technology	Chemical Engineering	7.42
86	VAGHELA YASHKUMAR KAMLESHBHAI	18BT01091	School of Technology	Chemical Engineering	7.79
87	VARIA MANSHIBEN JAGDISHBHAI	18BT01092	School of Technology	Chemical Engineering	6.34
88	AJMERI HARSHAL HITESHBHAI	19BT01D094	School of Technology	Chemical Engineering	7.3
89	BAPODARA DHARMIK PARASBHAI	19BT01D095	School of Technology	Chemical Engineering	6.93
90	PHALGUNI S SHARMA	18BT02037	School of Technology	Chemical Engineering	8.61
91	CHAUDHARI MANSI YOGESHCHANDRA	19BT01D096	School of Technology	Chemical Engineering	8.24
92	GOHIL JAYRAJ MUKESHBHAI	19BT01D098	School of Technology	Chemical Engineering	6.22
93	PARMAR BRIJESH PRAVINBHAI	19BT01D101	School of Technology	Chemical Engineering	6.30
94	PATEL DHRUV KAMLESHBHAI	19BT01D102	School of Technology	Chemical Engineering	6.53
95	PATEL SIDDHARTHKUMAR RAMESHBHAI	19BT01D104	School of Technology	Chemical Engineering	7.30
96	VYAS HITARTH JIGNESHBHAI	19BT01D106	School of Technology	Chemical Engineering	6.49
97	AMAN JAISWAL	18BT02001	School of Technology	Mechanical Engineering	7.70
98	ATRIYA ASHISH BISWAS	18BT02002	School of Technology	Mechanical Engineering	7.56
99	BHAGAT NEERAJ JAYPRAKASH	18BT02003	School of Technology	Mechanical Engineering	8.22
100	BHARGAV SOSA	18BT02004	School of Technology	Mechanical Engineering	7.19
101	BHUT KEVIN NITESHBHAI	18BT02005	School of Technology	Mechanical Engineering	7.29
102	CHAUHAN BHAVDIPSINH DHARMENDRASINH	18BT02006	School of Technology	Mechanical Engineering	7.24
103	CHAUHAN CHETAN RAJPAL	18BT02007	School of Technology	Mechanical Engineering	7.16
104	CHAUHAN JEET KIRITSINH	18BT02009	School of Technology	Mechanical Engineering	7.56
105	CHITRARTH NIRAV DESAI	18BT02010	School of Technology	Mechanical Engineering	7.39
106	DESAI KUSHAN	18BT02012	School of Technology	Mechanical Engineering	8.29
107	DHAIRYA SHARMA	18BT02013	School of Technology	Mechanical Engineering	7.98
108	GANDHI YASH KALPESHKUMAR	18BT02014	School of Technology	Mechanical Engineering	7.74
109	GHADGE SHREY SACHIN	18BT02015	School of Technology	Mechanical Engineering	7.66

110	JOSHI NEHANG JITENDRAKUMAR	18BT02016	School of Technology	Mechanical Engineering	7.64
111	KANETIYA GAURANG RAJUBHAI	18BT02017	School of Technology	Mechanical Engineering	8.22
112	LEVA HITENBHAI HAMIRBHAI	18BT02018	School of Technology	Mechanical Engineering	7.63
113	MEHTA JASH NIKUNJBHAI	18BT02019	School of Technology	Mechanical Engineering	7.38
114	MODI AUM KIRITBHAI	18BT02020	School of Technology	Mechanical Engineering	8.59
115	NIKHIL GARG	18BT02021	School of Technology	Mechanical Engineering	8.87
116	NISHIT	18BT02022	School of Technology	Mechanical Engineering	7.91
117	PANCHAL DARSHKUMAR ASHOKKUMAR	18BT02023	School of Technology	Mechanical Engineering	6.51
118	PANCHAL NIRAJ RAMESHBHAI	18BT02024	School of Technology	Mechanical Engineering	7.58
119	PANDAY HARSH BIRENDRA	18BT02025	School of Technology	Mechanical Engineering	8.09
120	PARMAR PARTHIV SURESHKUMAR	18BT02026	School of Technology	Mechanical Engineering	7.71
121	PATEL ANANTKUMAR VIJAYBHAI	18BT02027	School of Technology	Mechanical Engineering	8.44
122	PATEL HARSHKUMAR PRAKASHBHAI	18BT02028	School of Technology	Mechanical Engineering	7.46
123	PATEL JAINILKUMAR PARESHBHAI	18BT02029	School of Technology	Mechanical Engineering	7.66
124	PATEL KAVISHA SANJAYKUMAR	18BT02030	School of Technology	Mechanical Engineering	7.64
125	PATEL MANAN RAJENDRA	18BT02031	School of Technology	Mechanical Engineering	8.53
126	PATEL RAHI SAMIR	18BT02032	School of Technology	Mechanical Engineering	8.19
127	PATEL RAJ ATULBHAI	18BT02033	School of Technology	Mechanical Engineering	8.55
128	PATEL RAJKUMAR SHANTILAL	18BT02034	School of Technology	Mechanical Engineering	7.44
129	PATEL VRUTIK NITESHKUMAR	18BT02035	School of Technology	Mechanical Engineering	8.16
130	PATHAN MOHAMMAD ADNAN SHAMSADKHAN	18BT02036	School of Technology	Mechanical Engineering	7.61
131	PURANI MEET PIYUSHKUMAR	18BT02039	School of Technology	Mechanical Engineering	7.88
132	PUSHPAK JAGDISH KHANDELWAL	18BT02040	School of Technology	Mechanical Engineering	7.83
133	RAKHOLIA DHAIVAT VINODBHAI	18BT02041	School of Technology	Mechanical Engineering	7.32
134	SARVAIYA JAY KIRITBHAI	18BT02042	School of Technology	Mechanical Engineering	7.31
135	SHAH KEYUR JAYESHBHAI	18BT02043	School of Technology	Mechanical Engineering	8.02
136	SHAH NISARG ALKESHBHAI	18BT02044	School of Technology	Mechanical Engineering	7.93
137	SHAH SHREY RUPESHKUMAR	18BT02045	School of Technology	Mechanical Engineering	7.59
138	SHETH TIRTH DILIPBHAI	18BT02046	School of Technology	Mechanical Engineering	7.44



139	YADAV YASHWANT SURESHSINGH	18BT02049	School of Technology	Mechanical Engineering	8.68
140	CHAUHAN YASH RAJESHKUMAR	19BT02D050	School of Technology	Mechanical Engineering	7.56
141	GAJJAR JAYDEEP MAHESHBHAI	19BT02D051	School of Technology	Mechanical Engineering	7.41
142	JAWALE SUSHIL SANJEEV	19BT02D052	School of Technology	Mechanical Engineering	7.47
143	PANDIER MANAN SUNIL	19BT02D053	School of Technology	Mechanical Engineering	7.61
144	PARMAR TEJAS SAVJI	19BT02D054	School of Technology	Mechanical Engineering	7.33
145	PATELIYA DHARMENDRAKUMAR MOHANBHAI	19BT02D055	School of Technology	Mechanical Engineering	7.90
146	SHARMA PRATIK VIDYABHUSHAN	19BT02D058	School of Technology	Mechanical Engineering	7.84
147	SHIRSATH KAPIL ANANDA	19BT02D059	School of Technology	Mechanical Engineering	6.42
148	TALAVIYA HARSHADKUMAR KANTILAL	19BT02D060	School of Technology	Mechanical Engineering	7.75
149	TRIVEDI PRANAV NITYANAND	19BT02D061	School of Technology	Mechanical Engineering	7.23
150	VAGHELA SHREYKUMAR NARENDRABHAI	19BT02D062	School of Technology	Mechanical Engineering	6.81
151	MAKWANA PARTH RASIKLAL	19BT02D063	School of Technology	Mechanical Engineering	6.97
152	AKOLA ANGEL MANISH	19SC01001	School of Science	Chemistry	8.44
153	AMODRA YASHKUMAR GHANSHYAMBHAI	19SC01002	School of Science	Chemistry	7.23
154	BAPODRA HARSH BHIKHUBHAI	19SC01004	School of Science	Chemistry	7.97
155	BHATT DISHA RAJNIKANT	19SC01007	School of Science	Chemistry	7.38
156	BRAHMBHATT DHRUV JAYDEVBHAI	19SC01008	School of Science	Chemistry	6.43
157	CHANDRAPAL VATSAL VIKRAMBHAI	19SC01009	School of Science	Chemistry	6.73
158	DESAI YUG JIGARKUMAR	19SC01011	School of Science	Chemistry	6.61
159	DETROJA NAIMISH DHARMENDRABHAI	19SC01012	School of Science	Chemistry	7.72
160	DIBYA DURGA	19SC01013	School of Science	Chemistry	7.89
161	DIVYANI PATRO	19SC01014	School of Science	Chemistry	7.71
162	GANDHI NANCY RATNESH	19SC01015	School of Science	Chemistry	7.66
163	HIRALBA VIKRAMSINH CHUDASAMA	19SC01016	School of Science	Chemistry	8.10
164	JANKAT MANAS JAYSINH	19SC01017	School of Science	Chemistry	7.62
165	JOSHI DIVYABEN ANILBHAI	19SC01018	School of Science	Chemistry	7.77
166	LABANA MAYANK BALVANTSINH	19SC01019	School of Science	Chemistry	7.23

167	MACWAN STEVE VIJAY	19SC01020	School of Science	Chemistry	7.01
168	MISHRA ASHISH VIRENDRANATH	19SC01022	School of Science	Chemistry	8.00
169	NILAY PATEL	19SC01023	School of Science	Chemistry	8.94
170	PANCHAL ANMOL HITESHKUMAR	19SC01024	School of Science	Chemistry	7.01
171	PANDYA BHRANTIBEN HARENDRAKUMAR	19SC01025	School of Science	Chemistry	7.77
172	PANDYA BHUMI UPENDRABHAI	19SC01026	School of Science	Chemistry	8.22
173	PARMAR KUNALKUMAR ANILKUMAR	19SC01027	School of Science	Chemistry	5.94
174	PARMAR VASUDEV CHANDUBHAI	19SC01028	School of Science	Chemistry	6.18
175	PARMAR YUVRAJSINH NIRMALSINH	19SC01029	School of Science	Chemistry	8.30
176	PATEL DHRUMIT RAKESH	19SC01031	School of Science	Chemistry	6.78
177	PATEL HEMITA VIJAY	19SC01032	School of Science	Chemistry	7.96
178	PATEL JAYKUMAR MANOJKUMAR	19SC01033	School of Science	Chemistry	7.92
179	PATEL KEYUR JITENDRABHAI	19SC01034	School of Science	Chemistry	7.72
180	PATEL NAISHADH KETANBHAI	19SC01035	School of Science	Chemistry	8.37
181	PATEL RAJ VINODBHAI	19SC01036	School of Science	Chemistry	6.29
182	PRAJAPATI DHRUMIBEN PANKAJBHAI	19SC01038	School of Science	Chemistry	7.48
183	RATHVA PARESHKUMAR MUKESHBHAI	19SC01039	School of Science	Chemistry	6.51
184	ROHIT PARTH SANJAYBHAI	19SC01040	School of Science	Chemistry	6.92
185	SHARMA GOPAL RAMESHBHAI	19SC01041	School of Science	Chemistry	7.35
186	SHARMA SHIVAM JAGDISHBHAI	19SC01042	School of Science	Chemistry	7.11
187	UPADHYAY KRISHNA VRAJESHKUMAR	19SC01046	School of Science	Chemistry	7.44
188	VANKAR PARTH NARESHBHAI	19SC01047	School of Science	Chemistry	7.68
189	NAIR ANJALI ANAND	19SC02001	School of Science	Biotechnology	8.20
190	ANKLESHWARIA ADNAN ALTAF	19SC02002	School of Science	Biotechnology	6.76
191	BARIA SHRUTI MAHESHKUMAR	19SC02003	School of Science	Biotechnology	7.19
192	BHAGYASHREE BABU	19SC02004	School of Science	Biotechnology	8.32
193	BHATT JINAL SAIVALKUMAR	19SC02005	School of Science	Biotechnology	7.67
194	BHATT RUSHABH ASHOK	19SC02006	School of Science	Biotechnology	5.63
195	BHATT VISHVAA PARTHIVKUMAR	19SC02007	School of Science	Biotechnology	8.11

196	CHAUHAN UDITI DEEPAKKUMAR	19SC02008	School of Science	Biotechnology	7.73
197	DESAI ZION ARTHUR	19SC02011	School of Science	Biotechnology	6.72
198	GAJJAR KHUSHI DIPAKBHAI	19SC02012	School of Science	Biotechnology	7.35
199	GANDHI ISIKA CHANDRAKANT	19SC02013	School of Science	Biotechnology	7.10
200	GOHIL JAYRAJSINH PRADYUMANSINH	19SC02014	School of Science	Biotechnology	6.18
201	GONDALIYA RIDDHI ASHOKBHAI	19SC02015	School of Science	Biotechnology	7.58
202	JAMBUSARIA JALPESH HARESHBHAI	19SC02016	School of Science	Biotechnology	7.04
203	MEGHANA MANOHAR KAMATH	19SC02017	School of Science	Biotechnology	7.44
204	MISTRY BHAKTI MITESHKUMAR	19SC02018	School of Science	Biotechnology	6.44
205	MODI ABHISHEK SANJEEVKUMAR	19SC02019	School of Science	Biotechnology	7.76
206	PAL SHIVANI HOUSILAPRASAD	19SC02020	School of Science	Biotechnology	6.54
207	PANDIYA HIMANSHUKUMAR PRAVINCHANDRA	19SC02021	School of Science	Biotechnology	6.73
208	PANDYA HARDI DHARMESH	19SC02022	School of Science	Biotechnology	7.38
209	PARMAR JAYRAJ MAHENDRA	19SC02023	School of Science	Biotechnology	7.34
210	PARMAR KHUSHI ASHOK	19SC02024	School of Science	Biotechnology	6.47
211	VALAND PARTH RAKESH KUMAR	19SC02025	School of Science	Biotechnology	6.41
212	PATEL ESHA RAJESHBHAI	19SC02027	School of Science	Biotechnology	6.92
213	PATEL HARSH SURYAKANT	19SC02028	School of Science	Biotechnology	6.58
214	PATEL JANVIBEN BHARATBHAI	19SC02029	School of Science	Biotechnology	8.84
215	PATEL JHANVI JAYESHBHAI	19SC02030	School of Science	Biotechnology	7.37
216	PATEL KRUPABEN RAKESHKUMAR	19SC02031	School of Science	Biotechnology	6.56
217	PATEL NISHTHA DILPESHKUMAR	19SC02032	School of Science	Biotechnology	8.08
218	PATEL URVI MAHESHBHAI	19SC02034	School of Science	Biotechnology	6.80
219	PATEL VRUSHIL HITESHBHAI	19SC02035	School of Science	Biotechnology	7.42
220	PATHAK DHWANI RAJESH	19SC02036	School of Science	Biotechnology	7.58
221	PITHADIYA DHRUMI PRATIK	19SC02037	School of Science	Biotechnology	7.63
222	RATHVA CHHAYABEN RAMANBHAI	19SC02040	School of Science	Biotechnology	6.22
223	ROHIT MIHIR BHARATBHAI	19SC02041	School of Science	Biotechnology	6.66
224	SALUNKE LESHA VASANTRAV	19SC02042	School of Science	Biotechnology	6.91

225	SHAH BHUMI MANJESHKUMAR	19SC02043	School of Science	Biotechnology	7.57
226	SHAH RINKI RUPESHKUMAR	19SC02044	School of Science	Biotechnology	7.49
227	SHETH AARUSHI AALOK	19SC02045	School of Science	Biotechnology	7.53
228	SINGH ASHI SHISHUPAL	19SC02046	School of Science	Biotechnology	7.41
229	SONI MASUMBEN SAMIRKUMAR	19SC02047	School of Science	Biotechnology	6.84
230	THAPA TRUPTI GOPALBHAI	19SC02048	School of Science	Biotechnology	7.56
231	UPADHYAY MANASI RAKESHKUMAR	19SC02049	School of Science	Biotechnology	6.65
232	MEHTA URVISH KANAIYALAL	19SC02050	School of Science	Biotechnology	7.85
233	YADAV AMAN SATYENDRA	19SC02052	School of Science	Biotechnology	7.47
234	BAROT KUSHAGRASINH KAMLESHKUMAR	20MSC01002	School of Science	Chemistry	7.16
235	BHATT SALONI SANJAYKUMAR	20MSC01003	School of Science	Chemistry	7.10
236	BHATT VAIDEHI NAYANESHKUMAR	20MSC01004	School of Science	Chemistry	8.08
237	BUMTARIYA CHARMIBAHEN PRAVINBHAI	20MSC01005	School of Science	Chemistry	7.04
238	DARJI HIMANSHU JAGDISHBHAI	20MSC01006	School of Science	Chemistry	7.32
239	DESAI RUDRA MANISH	20MSC01007	School of Science	Chemistry	8.14
240	DESAI VANRAJSINH RAJENDRASINH	20MSC01008	School of Science	Chemistry	7.68
241	GANDHI NUPUR VIRENDRAKUMAR	20MSC01009	School of Science	Chemistry	7.18
242	GOKHALE PRAJAKTA UDAY	20MSC01011	School of Science	Chemistry	7.56
243	MAKWANA PAYAL SHANTUBHAI	20MSC01013	School of Science	Chemistry	7.44
244	MARVANIYA MAYUR HARSUKHBHAI	20MSC01014	School of Science	Chemistry	7.68
245	NARIYA KEVIN KISHORBHAI	20MSC01015	School of Science	Chemistry	7.24
246	PANCHAL MAYUR BHARATKUMAR	20MSC01016	School of Science	Chemistry	7.82
247	PANCHAL NILKUMAR BHARATBHAI	20MSC01017	School of Science	Chemistry	8.34
248	PANDYA MANAN RAJESHBHAI	20MSC01018	School of Science	Chemistry	7.08
249	PARMAR RANCY RAJESHBHAI	20MSC01020	School of Science	Chemistry	7.58
250	PATEL ADITYA MAHESHBHAI	20MSC01021	School of Science	Chemistry	7.80
251	PATEL CHIRANSHI KAMLESH	20MSC01022	School of Science	Chemistry	7.48
252	PATEL RONA K HARESHBHAI	20MSC01023	School of Science	Chemistry	7.22
253	SHARMA VIVEK BHOLANATH	20MSC01024	School of Science	Chemistry	7.50

254	SOLANKI PAVANKUMAR SIMPALBHAI	20MSC01025	School of Science	Chemistry	7.36
255	SONAVANE DEVENDRA PRABHAKAR	20MSC01026	School of Science	Chemistry	7.22
256	PATEL PURVIBEN DATTUBHAI	20MSC01028	School of Science	Chemistry	7.22
257	PATEL YASHKUMAR ILESHBHAI	20MSC01029	School of Science	Chemistry	6.54
258	GANDHI MIHIR RAKESHBHAI	20MSC01030	School of Science	Chemistry	7.10
259	HIMBALIYA ABHISHEK DILIPBHAI	20MSC01031	School of Science	Chemistry	6.80
260	THAKKAR HIRAL JITENDRAKUMAR	20MSC01032	School of Science	Chemistry	7.60
261	PATEL MAHARSHI SHAILESHKUMAR	20MSC01033	School of Science	Chemistry	7.06
262	DAVE HARSH JAYESHKUMAR	20MSC01034	School of Science	Chemistry	6.96
263	RANAWADIYA JASERA ZAHIRUDDIN	20MSC01035	School of Science	Chemistry	7.18
264	GOHIL JAYSINH MANSINH	20MSC01036	School of Science	Chemistry	6.62
265	PATEL REESHANKKUMAR SHAILESHBHAI	20MSC01037	School of Science	Chemistry	7.06
266	PATEL VIDHI VIJAYBHAI	20MSC01038	School of Science	Chemistry	7.28
267	PUWAR PATHESHWARSINH YOGENDRASINH	20MSC01039	School of Science	Chemistry	7.22
268	RANA RUTUBEN RAMESHBHAI	20MSC01040	School of Science	Chemistry	7.74
269	INTWALA AKSHITA INDRAVADAN	20MSC01043	School of Science	Chemistry	7.60
270	PATEL KEYUR BHARATBHAI	20MSC01044	School of Science	Chemistry	6.48
271	MATHEW SIJO GEORGE	20MSC01045	School of Science	Chemistry	7.08
272	THAKAR TWARA PRADIPKUMAR	20MSC01046	School of Science	Chemistry	7.56
273	BALAR SMITBHAI JANAKBHAI	20MSC01047	School of Science	Chemistry	7.58
274	PATEL HARSHKUMAR ALPESHBHAI	20MSC01048	School of Science	Chemistry	7.02
275	PATEL SHEFALI KIRANBHAI	20MSC01049	School of Science	Chemistry	6.90
276	BHATT HARSHIT MAHESHCHANDRA	20MSC01050	School of Science	Chemistry	7.14
277	NAVADIYA SUMIT VALLABHBHAI	20MSC01051	School of Science	Chemistry	7.28
278	PARMAR DAXESH GANESHBHAI	20MSC01052	School of Science	Chemistry	6.18
279	PATEL NISHANT MAHESHBHAI	20MSC01053	School of Science	Chemistry	6.26
280	BHALIYA DHARMISHTHABEN VITTHALBHAI	20MSC01054	School of Science	Chemistry	7.34
281	BHAVSAR JAYKUMAR NAVINCHANDRA	20MSC01056	School of Science	Chemistry	5.62

282	BHOI PIYUSHKUMAR AMARSINH	20MSC01057	School of Science	Chemistry	5.92
283	PATEL DHRUV ASHWINBHAI	20MSC01058	School of Science	Chemistry	6.58
284	SOLANKI JAYVIRSINH RAJENDRASINH	20MSC01059	School of Science	Chemistry	6.22
285	PATEL ANKUR MAYANKKUMAR	20MSC01060	School of Science	Chemistry	6.30
286	PATIL GRISHMA SUNILBHAI	20MSC01061	School of Science	Chemistry	6.98
287	PRAJAPATI KHUSHBU JASHVANTKUMAR	20MSC01063	School of Science	Chemistry	7.46
288	PRAJAPATI PRACHI PIYUSHBHAI	20MSC01064	School of Science	Chemistry	7.16
289	PATEL MIT JAYENDRABHAI	20MSC01066	School of Science	Chemistry	6.04
290	PATIL VIKAS RAMESH	20MSC01067	School of Science	Chemistry	5.38
291	SADHU DEVANSHI ASHISHKUMAR	20MSC01068	School of Science	Chemistry	6.06
292	PATEL JAYESHKUMAR GOVINDBHAI	20MSC01069	School of Science	Chemistry	5.92
293	MISTRI KAVITA GHANSHYAMBHAI	20MSC02001	School of Science	Biotechnology	7.40
294	PATEL NIRAL PRAVINKUMAR	20MSC02002	School of Science	Biotechnology	7.19
295	R SUBHIKSHA	20MSC02003	School of Science	Biotechnology	8.45
296	TIWARI SONALBEN ASHOKBHAI	20MSC02006	School of Science	Biotechnology	7.40
297	RUTVI MEHUL KUMAR GANDHI	20MSC02007	School of Science	Biotechnology	7.52
298	GOHIL SHIVANIBEN DILIPSINH	20MSC02008	School of Science	Biotechnology	6.48
299	CHAUHAN MRUNALIKUMARI GOPALSINH	20MSC02009	School of Science	Biotechnology	7.02
300	AAAYUSHI SINGH	20MSC02010	School of Science	Biotechnology	7.86
301	ABHIJEET SRIVASTAVA	19BBA001	School of Management	Finance	8.46
302	ABHISHEK KUMAR SINGH	19BBA002	School of Management	Human Resource	6.17
303	AGRAWAL HARSHAL AJAYBHAI	19BBA003	School of Management	Marketing	7.13
304	AGRAWAL SANKET SANJAYBHAI	19BBA004	School of Management	Finance	7.37
305	AMIN RITVI RUPEN	19BBA005	School of Management	Human Resource	6.51
306	ANKLESHWARIA ALNUR ILYAS	19BBA006	School of Management	Human Resource	6.28
307	ANUJ SWARNKAR	19BBA007	School of Management	Finance	6.69
308	BHAVSAR JAGNEY RAJESHKUMAR	19BBA008	School of Management	Marketing	7.98
309	DESAI SRUSHTI MANSUKHLAL	19BBA009	School of Management	Marketing	7.41
310	DIGHE ADITI JITENDRA	19BBA011	School of Management	Finance	8.40

311	DISHAKUMARI VIJAYSINH CHAUHAN	19BBA012	School of Management	Finance	8.58
312	GADGE HIMANI RAJUBHAI	19BBA013	School of Management	Finance	7.92
313	GONDALIYA JENISH HARESHBHAI	19BBA015	School of Management	Finance	7.06
314	HRUTU SHUKLA	19BBA016	School of Management	Marketing	6.73
315	JAY PRADEEP SHARMA	19BBA017	School of Management	Finance	6.70
316	JEET JANAK PANDYA	19BBA018	School of Management	Human Resource	7.57
317	JOSHI ATRI HITESHBHAI	19BBA019	School of Management	Human Resource	7.00
318	KALENA TUSHAR RAJESH BHAI	19BBA020	School of Management	Marketing	6.37
319	LOKHANDWALA RONAK MAHAMAD YUSUF	19BBA022	School of Management	Marketing	7.34
320	MISTRY ANAM ABIDBHAI	19BBA025	School of Management	Marketing	6.99
321	MOHIB N KHAN	19BBA026	School of Management	Marketing	6.59
322	PANCHAL MANASVI RAMESH	19BBA028	School of Management	Marketing	8.63
323	PANDEY AKASH ANANDBIHARI	19BBA029	School of Management	Finance	8.04
324	PARMAR URVASHI NARSINHBHAI	19BBA031	School of Management	Finance	7.33
325	PATEL ANERI SUJALKUMAR	19BBA032	School of Management	Human Resource	7.31
326	PATEL AVANI PRAJESHBHAI	19BBA033	School of Management	Human Resource	6.18
327	PATEL DHARABEN VISHNUBHAI	19BBA034	School of Management	Finance	7.75
328	PATEL HETH HITESHKUMAR	19BBA035	School of Management	Human Resource	7.52
329	PATEL NEHAL ILESHBHAI	19BBA037	School of Management	Finance	8.07
330	PATEL RUCHI BALDEVBHAI	19BBA038	School of Management	Marketing	8.12
331	PATEL SHREYA SANJAYBHAI	19BBA039	School of Management	Finance	6.90
332	PATEL TRUPAL	19BBA040	School of Management	Human Resource	6.07
333	PATEL ZEEL ASHWINBHAI	19BBA041	School of Management	Human Resource	6.90
334	PRAJAPATI PRANAV BHARATKUMAR	19BBA042	School of Management	Marketing	7.23
335	PRIT JIGNEHSKUMAR MEHTA	19BBA043	School of Management	Finance	7.36
336	PRIYANSHU ROY	19BBA044	School of Management	Marketing	6.12
337	PURVI GERA	19BBA045	School of Management	Human Resource	8.10
338	RANA HARDIPSINH PRABHATSINH	19BBA046	School of Management	Finance	7.31
339	RIYA RAI	19BBA047	School of Management	Human Resource	7.20

340	SAXENA ANUSHKA AJAY	19BBA048	School of Management	Finance	8.58
341	SHAIKH FIZA NOORMOHAMMAD	19BBA049	School of Management	Finance	8.19
342	SHETH DHAIRYA JATINKUMAR	19BBA050	School of Management	Finance	6.69
343	SHRIMALI ARYAN JITENDRAKUMAR	19BBA051	School of Management	Human Resource	6.39
344	SINGH KHUSHBOO ARVIND	19BBA052	School of Management	Human Resource	6.24
345	SOLANKI JANVI KIRANBHAI	19BBA054	School of Management	Finance	7.77
346	SOUMYADEEP DAS	19BBA056	School of Management	Finance	8.14
347	TAILOR ARMAN KARNAL	19BBA057	School of Management	Human Resource	6.96
348	UTKARSH	19BBA059	School of Management	Marketing	5.90
349	VASADIA KAMINI MANOHARSINH	19BBA061	School of Management	Marketing	8.04
350	ANKIT KIMAR SONERI	18SC01005	School of Science	Chemistry	8.36
351	SHSH SHAIVIL BHARAT	18BBA55	School of Management	Marketing	6.71
352	JOSHI JIGARKUMAR HASMUKHCHANDRA	21PGD02002	School of Science	Fire & Life Safety Audit	6.90
353	PATEL TRUSHITKUMAR JAYANTILAL	21PGD02005	School of Science	Fire & Life Safety Audit	7.26
354	PATEL SACHINKUMAR CHANDRAKANT	21PGD02007	School of Science	Fire & Life Safety Audit	7.65
355	RISHI RAJ CHOUHAN	21PGD02008	School of Science	Fire & Life Safety Audit	7.94
356	BHUWAN CHANDRA JOSHI	21PGD01002	School of Science	Industrial Safety	7.95
357	DHITAL MONISH KALURAM	21PGD01003	School of Science	Industrial Safety	7.09
358	GOHIL RAVIRAJ SINH SIDDHARAJ SINH	21PGD01004	School of Science	Industrial Safety	7.00
359	ISHAN BHATT	21PGD01005	School of Science	Industrial Safety	6.18
360	JADAV HIRENKUMAR BATUKBHAI	21PGD01006	School of Science	Industrial Safety	6.27
361	KEEN VIKAS IMMANUEL	21PGD01007	School of Science	Industrial Safety	7.91
362	MACWAN NISHANTKUMAR GIRISHBHAI	21PGD01008	School of Science	Industrial Safety	7.27
363	MAHESHWARI ANANTKUMAR SHRAVANKUMAR	21PGD01009	School of Science	Industrial Safety	7.59
364	PANDEY SURAJKUMAR HARISHKUMAR	21PGD01011	School of Science	Industrial Safety	7.55
365	PANDYA HARSHKUMAR MANOJKUMAR	21PGD01012	School of Science	Industrial Safety	6.45
366	PARMAR VANDEEPSINH PRAVINSINH	21PGD01013	School of Science	Industrial Safety	7.77
367	PATEL DHAVALKUMAR HARSHADBHAI	21PGD01014	School of Science	Industrial Safety	7.50



368	PATEL NILESHKUMAR AMRATBHAI	21PGD01015	School of Science	Industrial Safety	5.86
369	VASAVA PRAKASHBHAI JAYANTIBHAI	21PGD01016	School of Science	Industrial Safety	6.55
370	RAJYAGURU VISVAS BANKIMCHANDRA	21PGD01017	School of Science	Industrial Safety	7.68
371	RAMANI YASHVANTKUMAR GHANSHYAMBHAI	21PGD01018	School of Science	Industrial Safety	8.14
372	RANA NISHARGKUMAR JAYENDRABHAI	21PGD01019	School of Science	Industrial Safety	7.27
373	RANA PRATAP SINGH	21PGD01020	School of Science	Industrial Safety	6.55
374	SOLANKI PRUTHVESHKUMAR DHARMENDRABHAI	21PGD01021	School of Science	Industrial Safety	7.32
375	SUNIL JOSHI	21PGD01023	School of Science	Industrial Safety	7.59
376	TRIVEDI KETAN DEVENDRABHAI	21PGD01024	School of Science	Industrial Safety	7.41
377	THAKER DEVVRAT KASHYAPBHAI	21PGD01025	School of Science	Industrial Safety	7.05
378	MULANI KRUNAL MUKESHBHAI	21PGD01026	School of Science	Industrial Safety	6.14
379	VYAS ARK JAYDEEPBHAI	21PGD01027	School of Science	Industrial Safety	7.50
380	JETHI MAYUR PRAVINKUMAR	21PGD01028	School of Science	Industrial Safety	6.45
381	PANCHAL ARPIT RAJESHKUMAR	21PGD01029	School of Science	Industrial Safety	6.68
382	VYAS JAIMIK MAYANK	21PGD01030	School of Science	Industrial Safety	6.77
383	RANA CHANDRESHKUMAR PRAHLADBHAI	21PGD01031	School of Science	Industrial Safety	7.55
384	ZALA RAVIRAJ VASANTSINH	21PGD01032	School of Science	Industrial Safety	6.18
385	VIVEK KUMAR CHAURASIA	21PGD01033	School of Science	Industrial Safety	6.91
386	CHIRAG SUTHAR	21PGD01034	School of Science	Industrial Safety	6.45
387	PATEL PARTHKUMAR VINESHKUMAR	21PGD01035	School of Science	Industrial Safety	6.95
388	SHAIKH AJAJ FARIDBHAI	21PGD01036	School of Science	Industrial Safety	6.95
389	PANCHAL KEYUR VINODCHANDRA	21PGD01037	School of Science	Industrial Safety	7.77
390	DUHIJOD KETAN KRISHNARAO	21PGD01038	School of Science	Industrial Safety	6.64
391	ASHISH UPADHYAY	21PGD01039	School of Science	Industrial Safety	6.82
392	VIPUL ANAND	21PGD01040	School of Science	Industrial Safety	7.14
393	SUTHAR NIRAVKUMAR BIPINCHANDRA	21PGD01041	School of Science	Industrial Safety	6.05

### Gold Medallists

Sr. No.	Stream	Name of the Students	Roll Number	CGPA
1	B.Tech Chemical	Jenish Chovatiya	18BT01026	9.08
2	B.Tech Mechanical	Nikhil Garg	18BT02021	8.87
3	B.Sc Biotechnology	Patel Janviben Bharatbhai	19SC02029	8.84
4	B.Sc Chemistry	Nilay Patel	19SC01023	8.94
5	M.SC Chemistry	Panchal Nilkumar Bharatbhai	20MSC01017	8.34
6	M.SC Biotechnology	R Subhiksha	20MSC02003	8.45
7	BBA	Panchal Manasvi Ramesh	19BBA028	8.63
8	PGDFLSA	Rishi Raj Chouhan	21PGD02008	7.94
9	PGDIS	Ramani Yashvantkumar Ghanshyambhai	21PGD01018	8.14

**Presidential Address at Fourth Convocation  
of GSFC University, Vadodara on 05, February 2023 by**

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

Distinguished Chief Guest, Padma Shri Awardee, Dr. Vijay Raghavan, our Esteemed Members of Governing Body and Board of Management, Sr. Management, Faculty members, Students and Staff of the University, my dear Graduating Students & their parents, Ladies and Gentleman.

I am indeed, immensely happy to welcome you all to the 4<sup>th</sup> Convocation of GSFC University. This is our second convocation in physical as we were compelled to conduct 2<sup>nd</sup> & 3<sup>rd</sup> Convocations virtually due to the pandemic situation. I am aware that degree recipients of the respective batches have missed on-campus momentous event.

We all know that, the day of Convocation marks the completion of an important phase in students' life as the day involves an experience of joy and happiness of completing a formal education in a university.

This would be a special day of fulfillment for the parents too, who invested their hard earned money and aspirations in educating their wards. Parents often sacrifice their personal happiness and pleasure to make sure that their children get the best of education. My dear students, I am confident that more than the degree, the knowledge and values imbibed here will definitely help you to create the destiny of your dreams.

Today, we are delighted to have Padma Shri Awardee, Dr. Vijay Raghavan as the Chief Guest to deliver the convocation address to our students on this august occasion. Dr. Vijay Raghavan is the former Principal Scientific Adviser of Government of India, and now providing his valuable services to National Center for Biological Sciences, Tata Institute of Fundamental Research, Bengaluru. At the personal level, he has been an intimate friend

and I had an opportunity to work with him on a few occasions. We are indeed grateful to you, and look forward to your blessings to our graduating students on the occasion.

My heartiest congratulations to all the 393 Degree recipients and 9 Gold Medal winners. My best wishes to all of them for bright career and meaningful life ahead.

I am happy to note that the year 2021-22 has witnessed many noteworthy events and stimulating academic activities for the University. The University has taken several initiatives in line with National Educational Policy (NEP), 2020 with novel and emerging activities & events. The cornerstones of NEP like Curriculum up-dation, student industrial internship, start-up activities, vibrancy through students' clubs, bridge courses, blended learning, multi-disciplinary approach through Choice-based Courses on life skills, humanities, etc. have already been interwoven in the academics of the University. As reported by Provost, University started with 2 programs and today we have 19 programs. In the coming year, we are introducing 9 more programs. The University has adequate library facilities with digital resources and 40 state-of-the-art laboratories including workshops. I congratulate the teaching and administrative staff for making all the efforts to take the University to the next level. At this moment, I acknowledge the introduction of UNIQUE initiative (University Quality Evident Parameters) – 7E framework for assessing University's academic and administrative performance for the fulfilment of our Vision and Mission. This will also help the University to be NEP-compliant. I congratulate Dr Abha Kalaiya, Asst. Professor, School of Management for articulating and implementing this initiative.

I am also happy to acknowledge that our Students have developed the Learning Management System (LMS) in association with GIDM, Gandhinagar which will become a significant platform for multi-disciplinary knowledge enhancement. Similarly, our students have developed the Chatbot tool for the university portal for easy and speedy navigation. I congratulate them for their substantive contributions.

It is worth mentioning that the encouraging environment of GSFC University always motivates faculties and students to take part in academically enriching engagements. I congratulate Dr Devjani Banerji, and Dr Akhilesh Prajapati from the School of Science for their major research projects on “Characterization of Breast Cancer Stem Cells”, and “Drug Re-purposing Studies” with a funding support from GSBTM (Gujarat State Biotechnology

Mission), Govt. of Gujarat, and DST (Department of Science & Technology). **I am also glad to note our students' achievements by securing awards and trophies in many areas which reflect our holistic approach to education.**

I am pleased to note that GUIITAR Council, a section-8 Company, is recognized under Student Start-up & Innovation Policy (SSIP), Education Deptt., Govt. of Gujarat, as well as notified as a nodal centre, Industries Commissionerate, Govt. of Gujarat. It is heartening to note that 6 Students' Projects have been approved for financial support under SSIP, and the first patent is filed on Manufacturing of Soykasu Products from "Waste Residue of Soyamilk and Tofu", by our B.Tech Chemical Engineering student, Ms Mansi Chaudhari. I congratulate Ms Mansi, and urge that more and more students come forward with new ideas having the potential of commercialization. Let us make GUIITAR Council a storehouse of innovative ideas which can transform the society with better products and services. I acknowledge the efforts of faculties and students led by Dr Saroj Shekhawat, CEO, GUIITAR Council.

I feel happy that GSFC University was honoured with the "Best Digital Transformation Adoption in Education Sector Award" by the GESIA. Our efforts must continue to make the Campus completely digital and paperless in line with current and future trends for higher growth and development.

I also appreciate students' active participation in the various activities through the Vibrant Pot of the University, that is, 16 students' managed clubs and 1 student chapter (AICHE – American Institute of Chemical Engineering). I congratulate the students' team of AICHE, mentored by Dr Sanjukta Goswami, for getting best student chapter award consecutively for the second year by AICHE Global, USA among 5 chapters in Gujarat and 380 globally. I also congratulate the students for successfully organizing ANANTA 22 with a theme of "Multiverse of Technology".

It is heartening to note, that a number of activities and initiatives, have been undertaken during the year, to fulfil the vision of the University, for encouraging student centric culture and developing industry ready & employable students, with all-round development. I acknowledge special initiatives like PINUPS (President's Initiative for Nurturing Unlimited Potentials of Students) that enhance self-confidence, boost social interaction and inculcate soft skills of leadership, teamwork, goal manifestation, creativity and critical thinking. I also acknowledge the Foundation Course, as a part of the curriculum focusing on Body, Mind,

Intellect and Soul – a holistic approach to build up values, ethics among the students. I appreciate the initiative of KSHETIJ (Knowledge Sharing Through Engaging Talks & Immersive Joy of Learning) for broadening intellectual vistas through enriching talks by experts from across the society. I am happy to note the recent initiative of Internet Radio of the University launched on the Republic Day, which will become another source of multi-disciplinary knowledge through “Edu-tainment”. I congratulate Mr Kiran Parmar, and the faculty and student team for this initiative.

You all may be aware that the recent launching of Chat-GPT (Generative Pre-trained Transformer) by Open AI, will definitely throw new challenges for education as a whole. Many Universities have banned the use of Chat-GPT by the students. Australian Universities are changing the exam formats to banish AI tools. In this scenario, GSFC University needs to prepare to manage such technologies which limit the potentialities and capabilities of students.

Dear students, change is constant. So, adopt new ideas, acquire new learnings by exploring new areas. Education is very important for one’s success which contributes directly to the nation building.

As you know “**Today’s Readers, are Tomorrow’s Leaders**”. Therefore, my dear students, keep honing the habit of reading on regular basis. Particularly, inspiration from the people about whom we read, like **APJ Abdul Kalam** & others, broaden our vision to discover what makes them different from others.

The University gives that opportunity to enrich your knowledge by reading the motivational books like **Seven habits of Highly Effective People** (by Stephen R Covey), **Ignited Minds** (by Dr APJ Abdul Kalam), **The Alchemist** (by Paulo Coelho), etc. What you think now, will shape your future ahead. Reading good literature expands your cultural awareness, your thinking paradigm and sharpens your mental saw.

Another important thing, I strongly believe is, **Always be Honest**. Mary Kay Ash (a successful American Business Woman) has said “**Honesty is the cornerstone of all success, without which confidence and ability to perform shall cease to exist.**”

I am indeed grateful to GSFC Ltd. headed by Shri Mukesh Puri, MD-GSFC for extending whole hearted support by way of substantial contribution through GSFC Education Society for the growth of the University, infrastructural development, and access to their 22 plants for students' skill enhancement. A new Hostel Building with the support of GSFC Ltd. would help the University to grow further, in the coming years. I also take this opportunity to thank Concord Biotech, AAAG, GETCO, GGRC for extending financial support for setting up various facilities.

I am also grateful to Governing Board, Board of Management and Academic Council for their support to carry out the vision and for their valuable contribution in strengthening academic processes in the University.

I acknowledge and appreciate the hard work put-in by the Academic team led by Provost, Dr Nikhil Zaveri as well as Dean, Dr Saurabh Shah, Associate Deans, Dr Nishith Parikh, Dr Santhosh Kumar and Dr Chetna Parmar, Shri Srikrishnan. I also appreciate the hard work of Administration team led by Director (Administration), and Registrar, Shri Panchal as well as Shri Mahesh Barot, Campus Director. I acknowledge the efforts put-in by our Placement and Internship team led by Shri Naren Acharya. I congratulate the teaching and administration team for their efforts to make the University a chosen destination for education.

Further, I express my sincere gratitude to our Chief Guest, Dr. Vijay Raghavan for sparing his valuable time and encouraging students with words of wisdom. I also thank the esteemed members of the Governing Body and Board of Management for participating in today's convocation despite their busy schedule.

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.**

Thank you, Ladies and Gentlemen.

Jai Hind.

## **4<sup>th</sup> Convocation**

### **Dr Krishnaswamy Vijayraghavan - Chief Guest Speech**

Good Evening everybody. Shri P K Taneja, President, Shri Mukesh Puri, MD GSFC, Provost, Director, members of the Governing Body, Board of Management, and the Academic Council. It's a great pleasure and honour to be here today.

Thank you very much.

You know, in convocations around the country, you either have the chief guest speaking before the degrees are awarded or after the degrees are awarded, and both have serious problems. Before the degrees awarded, everyone is texting *ke degree nahi diya, pata nahi kitni deer baat karega ye* (They haven't given out the degrees yet, who knows how long he will keep talking). After the degrees is awarded, everyone wants to go and say *pata nahi kitni deer baat karega, kab khatam hoga ye* (Who knows how long he will keep talking, when will it end).

And in the word of text messages, you know, this goes not just in the room, it goes all over the world. So, I have to be careful and finish speedily. Fortunately, the introduction was very long and took off half my time so I can finish quite fast.

Now, the problem in today's world is that everyone, all the speakers will tell you what are the major challenges in the world today and how you are all bright young people and you can take on any challenges and how you will go ahead and do well. And that is very true. But there's also some practical problem.

How is it that you're going to deal with that, deal with your careers, your family and also manage to address these big problems. And of course, what will happen is that you will address your personal successes and in doing so you will also address larger problems and issues with the country and the world faces. How does that happen? Now, I hope there are no students here who are still doing their courses because I'm going to tell you a little secret and all of you have finished your courses, so you can know that secret.

In class, there are three types of people. One is a very small number who without making any effort, without appearing to try, they do brilliantly. Now, that's a very small number.



Then there's a slightly larger number of students who work very hard and who do brilliantly. And then there's a very large number who are having fun. Now, typically the people who are having fun have a sense of guilt.

That what will happen to us because of these other two categories. And these other two categories have a sense of envy that look, we are working so hard or we are focusing on our work. How come these people are having fun? Now, when you go ahead and look on later in life, you will find that everyone is actually doing well.

Those who worked hard, those who are brilliant and those who didn't work hard and were having fun. Why is that? That is because what happens in a university is not just the teaching and the learning and the courses. You make friends and these friends are for life.

The teaching and the learning and so on. You can pick up, you can do it in course, in class, if you are that kind of a bent of mind you can do it without going to class. You can do it by talking to other students in the chai shop, by studying.

Everyone will manage in one way or the other. But what is core in a university education is the actual friendships which one makes. And sadly, the pandemic threw that for a toss in many ways because of the online nature.

But young people are made of such stuff that even a short period of getting together makes lifelong friendships. People ask which hostel were you? Which bachelor you? Which college were you? And those friendships are there. And you can call on those friendships anytime.

And therefore, people in the last row who are not paying attention and having fun can serve a very important role because they network, they know what the problems are and they know the other two categories of people who can solve the problems. Whereas those who are able to solve the problems will not have that networking capacity to actually be in a position give her an opportunity to solve the problem. So, this combination works.

So, we must give a big hand to all the students of all three categories. I must say that I'm in the last category because when you give a convocation address, you're supposed to prepare the address, write it down and give it to Mr. Panchal so he can print it out.

I have only this right now. I have not prepared anything yet, so my apologies. So let me now go on to what the challenges in the world are.

And the challenges in the world are actually pretty strong and we need bright people of all kinds to work together to solve that. So, I'll tell you just two parts. One, how we came about to this situation and second, how we can go ahead and address the situation.

What happened to us as humans on this planet is something quite interesting. About 10,000 years ago we started domesticating plants and animals. And as we did that, humans did that by clearing forests and having land for cultivation.

And as they progressed, you needed fertilizers for soil. And these fertilizers, the natural soil quality started running off. People use other kinds of manure, for example, or bird droppings, guano, as fertilizers or nitrides.

And even that started running out. And in the early 20th century two Germans, Haber and Bosch, all the chemical engineers will know that invented a process by which they could get nitrogen from the atmosphere and make ammonia. And this ammonia, through the Haber Bosch process, was used to make fertilizer and also used to make other sort of terrible chemicals.

But this fertilizer generation completely transformed the world and allowed agriculture to grow and livestock to grow consequently in an enormous manner and thereby not having any limitation on the numbers of people the planet can hold. Because agriculture seemed limitless in its growth. Today half the nitrogen in each of our bodies comes from the Haber Bosch process.

So that was transformative. Another transformative thing which happened to the planet was the start of the Industrial Revolution over 200 years ago. Because of that industrial revolution, humans could take energy from the planet, minerals and materials from the planet, exploit a workforce anywhere and be make productive machines and other products which they could have a market.

And this resulted in enormous growth, economic growth, industrial growth, the growth of imperialism, colonialism and industrial empires. Now, one important feature of this and all those of you who have done science and engineering will know this is if you want to get order inside a system, if you want to lower entropy inside a system, then you must have disorder outside. You cannot get order free.

You need energy to generate order and that energy you get from outside the system. And therefore, the result of the Industrial revolution is something like that. There was extraordinary progress and order in the industrialized countries, the colonialist countries and increased poverty and disorder in other countries.

And more importantly, from a general perspective, there was a ravaging of the planet. The ravaging of the planet also took place because products of high quality were available at low cost, not because they were intrinsically less expensive. But we forward traded the expense by damaging the environment and asked future generations to pay for the cost of damage to the environment.

The result of this breakneck industrialization and this breakneck growth is the state we see the planet today. The consequences of global warming, climate change, environmental damage, all of them are serious. Now we are asked to save the planet and rightly so.

Now there are two ways to save the planet. One is we cut back on these ways by which we have reached this state and that is what many countries, many industrialized countries in the west want us all to do. But there's the other side of the coin.

How do we raise from poverty the hundreds of millions in South America, in Africa, in Asia, including India, yet not cause damage to the planet in the way others have done? This is the biggest challenge. The answer to that comes from a variety of ways. One is of course new and renewable energy, use of nuclear energy, but it also comes from science and technology, politics, economics and collaborations.

So going forward, these are the big challenges. No matter whether you have done management or engineering or science, we have to find ways by which we can have massive development in a sustainable manner, yet not cause further damage to the planet. How do we do this? There are two ways which the west needs to address the world, the developed world needs to address and both are very contentious now.

One is resource to do to have sustainable development requires massive injection of funds and there's a constant demand that it be injected. I'll take the example of Africa. There is a commitment by Western countries to give Africa substantial loans to develop in a sustainable manner.

Now, one major African leader, a former vice president of Nigeria, wrote an article recently in which he pointed out that these loans are actually a minuscule amount. The amount is assessed

on the basis of how do we provide electricity, water, basic roads to major countries in Africa. He says that if this is the essential definition of what development is going to be, you are not addressing the aspiration of people in Africa.

Why shouldn't an African child in the Congo not aspire to be an astronomer or a data scientist or a computer scientist? Why should the basic requirement for an African child, for example, be only good health and good schooling? What about college? What about having airports in Africa or roads in Africa and servers in Africa and highways? All of that costs much more. And therefore, the kind of approach and attitude should not just be that a minimalistic development is needed and therefore nothing more is needed to save the planet, but how does one have a higher level of development but yet have an energy use which is reasonable and correct and sustainable? This is a big challenge, and that needs to be done. This is a problem in Africa, in India, in large parts of Asia, Latin America and so on and so forth.

So, resources are one. The second is technology. The entire approach to technology during this period of massive industrial growth has been to not use patterns as a tool for innovation and development, but use patterns as a way intellectual property as a way to corral and ringfence new developments in a manner where there's constant greening of patterns in a manner where others cannot access it.

So, patterns effectively by big industrial companies don't expire for really big products. This, again, is a major, especially for areas of science and technology which address mitigation and adaptation in climate change is a serious problem. So intellectual property has to be opened up in a manner where there's a moratorium, at least on certain kinds of intellectual property not being restricted and being more freely available.

If these happen, then we are opening the doors for sustainable development in the context of climate change there. What can India do? Now, many scholars, many analysts say that we are not as advanced as America and Europe in science and technology. China has invested enormously, and as you know, we have a large population to lift from poverty.

So, we are in a very difficult situation. Now, that is at best, you can say that's a glass half full approach, and I am far, far more optimistic. And the reason for that is simple.

There are two reasons, actually. First, the way technology has changed in the last two or three decades is that they're going to be more and more cyber physical. In fact, even the electronics

technology is anchored substantially on design, while the manufacturing of chips and so on is a very important concept.

But the design of chips is equally, if not far more important. And everything which we do will have a cyber physical context. Therefore, there's a potential for bright, young, intelligent people who have a deep domain understanding, whether it's chemical engineering or mathematics or computer science or management, combined with the ability to use the tools of computer science and artificial intelligence.

For them, they can leapfrog into being leadership positions anywhere in the world. And indeed, many of the top companies in these kinds of areas have research and development labs in India now and abroad. And many of them have students, former students from India being employed and going at higher levels.

So, this being applied on a large scale to India is certainly feasible. So, if combined with the investment we're seeing in India on infrastructure, we use these tools to address problems in India as well as the rest of the world, then the world is your oyster and you can do whatever you want. So, these are very feasible approaches.

Therefore, the problems are enormous. But a large young population can actually dynamically work to address these problems. The rapid change of the kinds of areas of research which is happening all over the world and the new developments coming in means that we will have to rely more and more on new understanding which you all should get, as well as new strengths.

There are views about, for example, Chat GPT that it will take over the roles of, say, for example, middle management now, chat GPT at the current stage, and it will keep improving, will give you boilerplate, decent answers to many of the kinds of queries you pose, boilerplate decent solutions to many of the programming requests you make. But if you develop, use that stand on that stand on other tools to become far more adept, then you can go a long way. So, I'd like to stop here.

Thank you very, very much for having me here. It's a great pleasure.

## **Vote of Thanks by Dy. Registrar**

As we come to the end of this memorable 4th Convocation ceremony of GSFC University, I would like to express my sincere gratitude to all those who have contributed to its success.

First and foremost, I extend my deepest thanks to Hon'ble Chief Guest Dr VijayRaghavan, for honouring us with his presence and delivering a truly inspiring speech. We are deeply grateful for your time and efforts to join us today.

I also express my gratitude to our President Shri P. K. Taneja, for delivering a thought-provoking and inspiring presidential address and for being a constant source of motivation and support to us.

I also acknowledge the presence of Shri Mukesh Puri, MD GSFC and senior officers of the GSFC for gracing the convocation with their presence.

I am grateful to the members of Governing Body, Board of Management, Academic Council, and esteemed guests for their valuable presence in this event.

I extend my thanks to the FNC, GSFC Security for their support in all our activities.

I express my sincere appreciation to all the faculty members and administrative staff of GSFC University for their energetic support and guidance during this event. I am also thankful to Senior Management for their continuous guidance and support for the success of the convocation

I would like to extend my appreciation to all the Print and electronic media for their coverage and support.

I am also deeply grateful to the parents of the graduating students for sparing their time to attend the convocation ceremony

And above all, I would like to extend my thanks to our graduating students for being present and making this event a success. We wish you all the best in your future endeavours.

Thank you.

## Glimpse of Convocation Ceremony



**GB & BOM Members**



**Procession**





**Invocation**



**President formally opens GSFC University 4<sup>th</sup> Convocation Ceremony**





**Welcome Speech by Shri R B Panchal, Director Admin & Registrar**



**University Report by Dr Nikhil Zaveri, Provost**



**Oath by Graduating Students**



**Conferment of Degrees to the Students**





**Gold Medal to Meritorious Student**



**AiCHE Award**



**Presidential Address by Shri P K Taneja, President**



**Presidential Address by Shri P K Taneja, President**





**Convocation Address by Chief Guest Dr Krishnaswamy VijayRaghavan**



**Felicitatation of Chief Guest Dr Krishnaswamy VijayRaghavan**



**Group Photo of the Graduating Students**



**Group Photo of the Teaching & Admin Staff**





**GSFC**  
**UNIVERSITY**  
EDUCATION RE-ENVISIONED

#### 4<sup>th</sup> Convocation

GSFC University  
**Office Order**  
Office Order No. 5739  
Date: 12.09.2022

#### OFFICE ORDER

The fourth convocation of GSFC University will be held on 18<sup>th</sup> December, 2022 to confer degrees to the students of School of Technology, School of Science & School of Management who passed out during the academic year 2021-22.

As the life has normalized to the pre-COVID level this year, Convocation will be held in physical mode.

In order to ensure effective and efficient organization of the convocation event, we have identified various activities which are to be carried out, for which Core Committee & Sub-Committee has been formed as follows:

#### Core -Committee

Sr. No.	Members	Duties
1	Dr. Nikhil Zaveri, Provost	The committee is responsible for overall planning and organizing the event and ensure that all duties and activities are performed by Sub- Committee so that the Convocation event is held seamlessly and efficiently.
2	Shri R. B. Panchal, Registrar & Director, Administration (Convener)	
3	Shri Mahesh Barot, Assistant Director & Campus Director	
4	Prof. Saurabh Shah, Dean, SoT & Dean, Student Affairs	
5	Dr. K. Santhosh Kumar - Associate Dean, SoS	
6	Dr. Nishith Parikh – Associate Dean, SoT & Dy. Registrar	
7	Dr. Chetna Parma – Associate Dean, SoM	
8	Ms. Shweta Rajput - Assistant Professor, CSE	



**Sub-Committee**

Sr. No.	Committee	Members	Duties / Activities
1.	VENUE	<p><b>Mr. Dipen Chauhan</b> (Chief Coordinator)</p> <ol style="list-style-type: none"> <li>Dr. Akhilesh Prajapati (Coordinator)</li> <li>Ms. Abha Kalaiya</li> <li>Dr. Parin Kanaiya</li> <li>Dr. Mayank Sharma</li> <li>Dr. Kirtan Dave</li> <li>Dr. Vivek Nair</li> <li>Dr. Dhaval Thakkar</li> <li>Ms. Hetal Jethani</li> <li>Mr. Atul Kolte</li> <li>Mr. Anoop S. Kushwah</li> <li>Mr. Tarang Dave</li> <li>Mr. Nadim Mansuri</li> <li>Mr. Mukund Jha</li> <li>Mr. Frenil Shah</li> <li>Mr. Dhairya Patel</li> <li>Ms. Kalyani Joshi</li> <li>Ms. Vaibhavi Bhatia</li> <li>Mr. Anup Updadhayay</li> <li>Mr. Mehul Trivedi</li> <li>Mr. Narendra Patel</li> <li>Ms. Chaitali Karpe</li> </ol>	<p>Venue arrangement (Venue site development including temporary structure development), Infrastructure, Dias, Name plates, Water, Bouquets, Podium, Sound System, Audio Visual Facilities, Banners, Decoration, Chairs/Sofa, Backdrop, Dom, Audience. Seating arrangement, Discipline at the Venue during the Event, Coordination with for degree distribution on the stage, Arrangement of Kits for Guest on the Dias. Planning for Convocation Procession. Arrangement of University Flag. Coordination with Award Committee, Facility Committee, IT committee and Guest Committee.</p>
2.	PRESENTATION	<p><b>Dr. Saroj Shekhwat</b> (Chief Coordinator)</p> <ol style="list-style-type: none"> <li>Mr. Naren Acharya (Coordinator)</li> <li>Ms. Anshu Tewari</li> <li>Ms. Sachiyanka Srivastav</li> <li>Ms. Zalak Kansagra</li> <li>Ms. Sneha Bajaj</li> <li>Mr. Jay Joshi</li> <li>Mr. Dearghaou Sharma</li> <li>Ms. Shivani Joshi</li> <li>Ms. Priyanka Pandya</li> <li>Ms. Harshita Sharma</li> </ol>	<p>Public relations (Media Publicity &amp; Coverage, Preparation of Banners, Hoardings, Sign Boards &amp; Getting Places at appropriate locations with support of Venue Committee), Invitation (Preparing updated list of invitees, in-time printing &amp; distribution of invitation cards), University Report (Collection of data / organize which includes</p>





		xi. Dr. Trupti Gajaria vii. Mr. Chetan Patel	No. of students, No. of Programs, Special initiatives, Research/Projects/ Paper Publications, University achievements, Facilities, Acknowledgment etc.), University Brochure, Convocation Brochure, Any other literature, Kit preparation, Kit distribution to audience.
3.	AWARDS	<b>Mr. Manish Pradhan</b> <i>(Chief Coordinator)</i> i. Mr. Dhurv Prajapati <i>(Coordinator)</i> ii. Mr. Mihir Trivedi iii. Ms. Archana Magare iv. Dr. Roshni Patel v. Ms. Dimple Shah vi. Ms. Jigisha Dave vii. Ms. Nidhi Chavda viii. Mr. Chetan Patel ix. Ms. Purvi Trivedi x. Ms. Richa Jani xi. Ms. Khyati Joshi xii. Ms. Trusha Chauhan xiii. Ms. Bansri Shah xiv. Mr. Praful Prajapati xv. Ms. Jyoti Patel xvi. Mr. Mayur Parmar	Registration, Final Student list preparation, Distribution of Degree (After Convocation also) and Gold Medal, Distribution of Souvenir, Printing of Certificates / Award & Procurement of Gold Medal etc., Stage Background & Distribution of Certificates to Students. Sending the Souvenir and Dress Material to Student by Post.  Coordination with Students for Registration.
4.	GUEST	<b>Dr. Deviani Banerjee</b> <i>(Chief Coordinator)</i> i. Ms. Neha Pujara <i>(Coordinator)</i> ii. Dr. Sanjukta Bose Goswami <b>(Master of Ceremony)</b> iii. Dr. Poonam A. Sharma iv. Dr. Arti Bhadouria v. Mr. Aditya Puranik	Guest Convocation Dress. Invocation, National Anthem, Convocation Proceedings & Procession, Seating arrangement for VVIP and VIP in audience, Distribution of Convocation Dress to Guest, Receiving, Proper Seating and



		vi. Dr. Vaishalli Shah vii. Ms. Arpita Chauhan viii. Ms. Pooja Chaudhari ix. Ms. Swati Saxena x. Ms. Avneet Kaur Saluja xi. Ms. Dulari Raj xii. Mr. Kalpesh Sabhad xiii. Mr. Kiran Kumar	Seeing off the dignitaries after convocation, Inclusive of providing Convocation Dress, Collecting back Gown from dignitaries, Food arrangement, Media, Parking for dignitaries & Stage Management.
5.	<b>FACILITY</b>	<b>Mr. A. Srikrishnan</b> <i>(Chief Coordinator)</i> i. Ms. Dharti Patel <i>(Coordinator)</i> ii. Mr. T. V. Gokuldas iii. Dr. Rajani Pania iv. Dr. Ankit Sudhir v. Mr. Akash Bhavsar vi. Dr. Ghanshyam Tejani vii. Ms. Vimla Virpariya viii. Ms. Nishant Mahadik ix. Mr. Meet Panchal x. Mrs. Heena Shaikh xi. Mr. Sameer Soni xii. Mr. Dhaval Mehta xiii. Mr. C. B. Chauhan	All volunteers' requirements, Food arrangement for entire event, Parking, Transportation, Accommodation, Band etc.
6.	<b>IT</b>	<b>Mr. Joab Simon</b> <i>(Chief Coordinator)</i> i. Mr. Pranav Kalambe ii. <i>(Coordinator)</i> iii. Mr. Ravi Poshia iv. Mr. Hemant Rajput v. Mr. Dinesh Chhabrani vi. Mr. Tejas Thakor vii. Mr. Yatharth Bhatt	IT Facilities, Telecast, webcast, Audio/ Video recording, CCTV etc.

R. B. Panchal  
Director (Admin) & Registrar

To,  
All Concern