







A Constituent College of CVM University An ISO 9001 - 2015 Certified Institute



THE NEWSLETTER Department of civil engineering Issue no. 7 July 2021-december 2021

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# **MESSAGE FROM OFFICIALS**



DR. VISHAL SINGH; PRINCIPAL, ADIT



#### DR. RAJIV BHATT; HEAD (CED), ADIT





Chirag Rathod

### FROM THE DESK OF PRINCIPAL

At the outset, I congratulate the Civil Engineering Department for the release of the 7<sup>th</sup> issue of the departmental newsletter "NIRMAAN". Infrastructure development is on boom in the country and students are having huge scope to serve the society as technocrats.

Civil Engineering Department is continuously putting efforts to give maximum practical experience to the students through the industrial visits and webinars under the banner of various professional bodies like IE (India), IGBC & ISTE student chapters. The technical activity of "Green Building Week Celebration" carried out during 20<sup>th</sup> to 24<sup>th</sup> September-2022 is appreciated. Civil Engineering Department has called Industry experts for technical webinars to share knowledge beyond the syllabus. Current Newsletter reflects the efforts of the faculty members and glimpse of students' activities & achievements. It displays the intellectual gains through faculty development & industrial interaction.

I congratulate the "NIRMAAN" team, and would also take this opportunity to appeal the entire Civil Engineering Department to contribute for "NIRMAAN" and keep publishing such Newsletters in coming years.

### FROM THE DESK OF HEAD OF DEPARTMENT

It is a great feeling of joy and satisfaction to wish for the seventh issue of Newsletter "Nirmaan" of Civil Engineering Department.

The Newsletter is an academic venture to encourage students and faculty members to involve them in academic and extra co-curricular activities. Department focuses on learning through field visits and technical interaction with industry experts. We are thankful to CVM University and our Principal sir for providing us all kind of supports and guidance during this period

I hope this Newsletter will serve the purpose of reflecting all the activities of the department for the period July'21 to Dec'21. I wish good luck to the editors and look forward to your kind patronage of our Newsletter.

### **MESSAGE FROM EDITORIAL BOARD**

The Editorial Board of the Newsletter is in the journey towards infiniteness, through their academic experiences and the same is being depicted in articles and other creative expressions of the Newsletter. We would like to thank Dr. Rajiv Bhatt (HOD, Civil Engg. Dept) for continuous motivation and time to time feedback for the final draft of the Newsletter. The purpose of "NIRMAAN" is to appraise, engage and persuade a spatial readership together with faculty, students, alumni and other stakeholders. The current newsletter kindles the imagination of our students who are working with a lot of determination empowering themselves with the skill to face all challenges of life. The Civil Engineering Department has taken immense efforts throughout past six months to organize various events and to get the best writing content for the Newsletter.

### ABOUT CHARUTAR VIDYAMADAL

One of the greatest sons of India Late Sardar Vallabhbhai Patel inspired Shri Bhaikaka and Shri Bhikabhai Saheb for rural resurgence of post-independent India through education, and Charutar Vidya Mandal was born. Charutar Vidya Mandal was established in the year 1945 as a charitable trust with a prime objective of rural development through education to bring about the social awakening, social upliftment and enrichment. The uniqueness of Charutar Vidya Mandal lies in its ability to use quality education as a powerful means of social transformation. It was a stupendous task for the founders to establish a visionary organization; but the large-heartedness and high sense of philanthropy of this region made this possible. Over the subsequent years, Late Dr. H M Patel consolidated the efforts put in by the founders. Later on, in the 1990s, when Late Dr. C L Patel took over the reigns of Charutar Vidya Mandal as the Chairman, the country was facing a major economic and ideological change paving the way for globalization and liberalization. Today Charutar Vidya Mandal is empowering budding graduates to live up to the ever changing environment and equipping them to face the third millennium with confidence and competence. Building competitive advantages is the renewed focus of Charutar Vidya Mandal in the 21<sup>st</sup> century. At present, under the chairmanship of Er. Shri Bhikhubhai B. Patel, Charutar Vidya Mandal operates 48 Educational Institutions from schools to colleges and a sophisticated Research Institute, with over 30,000 students on the rolls. CVM University was inaugurated on the day of Platinum jubilee celebration of CVM by Hon. Vice President of India.

### **ABOUT CVM UNIVERSITY**

Charutar Vidya Mandal University (CVMU) is established in the year 2019 as a largest self-financed state private university with a prime objective of imparting quality education for current and future needs of individual, society and the nation. The CVM University offers programs in more than nine academic disciplines. The initial size of the CVM University is largest among all private universities of Gujarat and around 10,000 students and 560 well qualified faculty members and almost the same number of non-academic staff members are the part of the CVM University.



## **ABOUT INSTITUTE**

A. D. Patel Institute of Technology is one of the pioneer institutes imparting technical education located at New Vallabh Vidyanagar in the state of Gujarat, India. Established in the year 2000 and managed by Charutar Vidya Mandal (CVM), one of the leading trust of the nation established in 1948. The institute is located in satellite township of New Vallabh Vidyanagar having green natural environment and beautiful landscape near educational hub of the state, Vallabh Vidyanagar and Milk city Anand. Institute offers B.E. courses in Automobile Engineering, Electronics and Communication Engineering, Computer Engineering, Information Technology, Electrical Engineering, Mechanical Engineering, Food Processing Technology, Civil Engineering and B. Tech in Computer Science and Design, and Artificial Intelligence (AI) & Data Science. Institute also offers 6 post graduate courses.



## **ABOUT CIVIL ENGINEERING DEPARTMENT**

Civil Engineering is one of the oldest branches of engineering and the department provides practical-based learning with a focus on fundamental teaching of basic courses as per the curriculum of CVM University.

The Department is having highly qualified and experienced faculty members with different specializations. At present two faculty members are having Ph.D. degree and three are pursuing their Ph.D. and remaining are having post-graduation in various sub-branches of Civil Engineering.

#### **VISION**

• Inculcating creativity for environmentally sustainable Civil Engineering.

#### MISSION

- To nurture excellence and promote the growth of the learning environment.
- Create state-of-art infrastructure, to enhance teaching, research and consultancy.
- To facilitate effective interactions among faculty and students, and foster networking with alumni, industries, institutions, and other stakeholders.

### PROGRAM EDUCATIONAL OBJECTIVES (PEO)

- 1. To produce Civil Engineering graduates who can excel in their professional career and/or higher education by acquiring knowledge in basic engineering principles.
- 2. To produce Civil Engineering graduates who can analyze any real-life problem and design structures which are not only safe and economical but also socially acceptable & environmentally sustainable.
- 3. To produce Civil Engineering graduates who can exhibit attitude, professionalism, ethics, ability to communicate with team members and adapt to the latest trends by engaging themselves in lifelong learning.
- 4. To produce Civil Engineering graduates who can function successfully in a professional environment by utilizing and enhancing their problem-solving and communication skills.



**CIVIL ENGINEERING DEPARTMENT AND LABORATORIES** 

## **CO-CURRICULAR ACTIVITIES**

Sr No	Type of Event	Date	Title	Speaker	Class	Faculty Co- ordinator	Total Students Appeared	Organizing Body/ Chapter
1.	Expert Lecture Webinar	10/07/ 2021	Autoclave Aerated Concrete Blocks	Shri. Adesh K. Patel, Director, Suryashree Blocks Pvt. Ltd., Gujarat.	ALL	Dr. Rajiv Bhatt	45	IGBC Students' Chapter, ADIT
2.	Expert Lecture Webinar	24/07/ 2021	Basics of Project Management: An Industrial Exposure	Mr. Kashyap Khona, PMT- Civil & Structure, L&T Hydrocarbon Engineering Limited, Gujarat	ALL	Prof. Tausif Kauswala	38	Civil Engg. Dept.
3.	Expert Lecture Webinar	27/07/ 2021	Career Opportunities After Civil Engineering: GPSC, GATE	Mr. Harshil Thakkar, (ADIT Alumni) Academic Associate, Holistic Academy, Gandhinagar, Gujarat	ALL	Prof. Axay Shah	63	Civil Engg. Dept.
4.	Expert Lecture Webinar	29/07/ 2021	Civil Engineer to Entrepreneur	Shri Chirag Magnani (ADIT Alumni) Founder and Principal Design Engg., CDM Consult., Godhra, Gujarat	3 <sup>rd</sup> and 4 <sup>th</sup> year	Dr. Rajiv Bhatt	35	IE (India) Students' Chapter of Civil Engineering Department, ADIT
5.	Contour Survey Project	20/08/ 2021	" Ayurvedic Farm near Meghva Village"	NA	3 <sup>rd</sup> year	Prof. Bhavin Patel	NA	Civil Engineering Department
6.	Industrial Visit	03/09/ 2021	Sukirtan Flora, Building Construction Site	NA	2 <sup>nd</sup> and 3 <sup>rd</sup> year	Prof. Bhavin Patel & Prof. Tausif Kauswala	40	IE(India) Students' Chapter of Civil Engineering Department, ADIT

Sr No	Type of Event	Date	Title	Speaker	Class	Faculty Co- ordinator	Total Students Appeared	Organizing Body/ Chapter
7.	Industrial Visit	18/09/ 2021	Dharti Ready Mix Concrete Plant, Sunav	NA	2 <sup>nd</sup> and 3 <sup>rd</sup> year	Prof. Tausif Kauswala	40	IE(India) Students' Chapter of Civil Engineering Department, ADIT
8.	Expert Lecture Webinar	20/09/ 2021	Green Building and Green Building Rating Systems	Sri. Rekha Mavulati Counsellor , CII Hyderabad	ALL	Dr. Rajiv Bhatt, Prof. Drashti Bhatt and Prof. Bhavin Patel	70	IGBC Students' Chapter- "Green Building Week-2021"
9.	Expert Lecture Webinar	21/09/ 2021	Importance of Science & Design for effective & efficient Rainwater Harvesting	Shri Habil Attarwala Furaat Earth Pvt. Ltd., Ahmedabad.	ALL	Dr. Rajiv Bhatt, Prof. Drashti Bhatt and Prof. Bhavin Patel	65	IGBC Students' Chapter- "Green Building Week-2021"
10.	Expert Lecture Webinar	22/09/ 2021	Energy efficiency strategies for Green Buildings	Mr. Sumesh Nair Asst General Manager, Godrej & Boyce Mfg. Co Ltd, Mumbai	ALL	Dr. Rajiv Bhatt, Prof. Drashti Bhatt and Prof. Bhavin Patel	68	IGBC Students' Chapter- "Green Building Week-2021"
11.	Expert Lecture Webinar	23/09/ 2021	Green Building: Case Studies	Mr. Varun Yadav Integrated Consulting Engg. Services, Ahmedabad	ALL	Dr. Rajiv Bhatt, Prof. Drashti Bhatt and Prof. Bhavin Patel	55	IGBC Students' Chapter- "Green Building Week-2021"
12.	Poster Competition	24/09/ 2021	Sustainable building design, Innovative Bldg. construction techniques / Materials & Waste recycling from construction industry	NA	ALL	Dr. Rajiv Bhatt and Prof. Bhavin Patel	08	IGBC Students' Chapter- "Green Building Week-2021"

Sr No	Type of Event	Date	Title	Speaker	Class	Faculty Co- ordinator	Total Students Appeared	Organizing Body/ Chapter
13.	Tree plantation	24/09/ 2021	Building Resilience for climate, people and economies	NA	ALL	Dr. Rajiv Bhatt and Prof. Drashti Bhatt	NA	IGBC Students' Chapter- "Green Building Week-2021"
14.	Presentation Competition	01/10/ 2021	Transportatio n Engineering	NA	3 <sup>rd</sup> year	Prof. Axay Shah	38	IE (India) Students' Chapter of Civil Engineering Department
15.	Expert Lecture Webinar	04/10/ 2021	World Habitat Day-2021	Dr. Rajendra Kushagra, Head of Dept., Amity School of Earth & Env. Sci., Gurgaon, Haryana	ALL	Prof. Bhavin Patel	65	IE (India) Students' Chapter of Civil Engineering Department
16.	Industrial Visit	06/10/ 2021	Visit to Wanakbori Dam & Weir Site, Thermal	NA	4 <sup>th</sup> Year	Prof. Drashti Bhatt & Prof. Bhavin Patel	35	IE(India) Students' Chapter of Civil Engineering Department, ADIT
17.	Industrial Visit	06/10/ 2021	Visit to Commercial Building Construction Site: OM ELITE at V.V.Nagar	NA	2 <sup>nd</sup> Year	Prof. Tausif Kauswala	18	Civil Engg. Dept.
18.	Expert Lecture Webinar	07/10/ 2021	Sustainability in Civil Engineering	Dr. Kannan R. Iyer, Asst. Prof., Civil Engg. Departme nt, IITRAM, Ahmedabad	ALL	Prof. Bhavin Patel and Prof. Axay Shah	52	IE(India) Students' Chapter of Civil Engineering Department, ADIT
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Sr No	Type of Event	Date	Title	Speaker	Class	Faculty Co- ordinator	Total Students Appeared	Organizing Body/ Chapter
19.	Industrial Visit	12/10/ 2021	Visit to Vadodara City Command & Control center Vadodara	NA	3 <sup>rd</sup> year	Prof. Axay Shah	26	IE(India) Students' Chapter of Civil Engineering Department, ADIT
20.	Industrial Visit	24/11/ 2021	Visit to Sukirtan Flora, Building Construction Site	NA	lst Year & 2 <sup>nd</sup> Year	Prof. Bhavin Patel & Prof. Tausif Kauswala	34	Civil Engg. Dept.
21.	Poster competition	02/12/ 2021	National Pollution Control Day	NA	ALL	Prof. Drashti Bhatt	07	IE(India) Students' Chapter of Civil Engineering Department, ADIT
22.	Poster competition	11/12/ 2021	Surveying & Geomatics	NA	2 <sup>nd</sup> year	Prof. Bhavin Patel	03	ISTE Chapter of ADIT
23.	Online Quiz Competition	05/08/ 2021	Basic Civil Engineering	NA	1 <sup>st</sup> year	Prof. Chhaya Brhambhatt	NA	IE (India) Students' Chapter
24.	Online Quiz Competition	24/09/ 2021	Building Resilience for Climate People and Economies	NA	ALL	Dr. Rajiv Bhatt & Prof. Tausif Kauswala	NA	IGBC Students' Chapter- "Green Building Week-2021"
25.	Online Quiz Competition	09/10/ 2021	NA	NA	4 <sup>th</sup> year	Prof. Drashti Bhatt	NA	IE(India) Students' Chapter of Civil Engineering Department, ADIT
26.	Online Quiz Competition	09/10/ 2021	NA	NA	3 <sup>rd</sup> year	Prof. Axay Shah	NA	IE(India) Students' Chapter of Civil Engineering Department, ADIT
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Sr No	Type of Event	Date	Title	Speaker	Class	Faculty Co- ordinator	Total Students Appeared	Organizing Body/ Chapter
27.	Quiz Competition	18/12/ 2021	ALL	NA	2 <sup>nd</sup> year	Prof. Bhavin Patel	NA	IE(India) Students' Chapter of Civil Engineering Department, ADIT

# KNOWLEDGE ENHANCEMENT PROGRAMMES ATTENDED BY FACULTY MEMBERS

Sr.No.	Name of Faculty	Seminar/Workshop/FDP	Duration
		Green Building Congress 2021 and International	18/11/2021 -
1.	Dr. Rajiv Bhatt	Conference Smart & Sustainable Infrastructure Development for	20/11/2021 20/12/2021 -
		New India	24/12/2021
2.	Prof. Darshan Yagnik	Energy Efficient Buildings	01/12/2021- 07/12/2021
3.	Prof. Drashti Bhatt	Participate In Unnat Bharat Abhiyaan for Sustainable Development of the Villages	17/08/2021
5.	Pioi. Diasiti Bilat	Energy Efficient Buildings	01/12/2021-
	K YY Y /Y		07/12/2021
		Recent Trends in Green Technologies for Sustainable	13/09/2021-
	Prof.Bhavin Patel	Development	17/09/2021
4.		Energy Efficient Buildings	01/12/2021- 07/12/2021
		Concrete for Energy Efficiency & Comfort in Buildings	26/06/2021
5.	5. Prof. Tausif Kauswala	Bridge Engineering	19/08/2021 - 26/08/2021
(		Carrer Opportunities For Indian Youth In Japan	05/07/2021
6.	Prof.Axay Shah	Story Of Bridge that Could Not be Build	17/08/2021
7.	Prof. Chhaya Brahmbhatt	Faculty Orientation Programme	19/07/2021 - 26/07/2021

## FACULTY SEMINARS

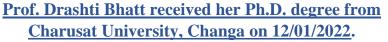
Sr.No.	Name of Speaker	Торіс	Date
1.	Dr. Rajiv Bhatt	Application of Six Sigma for Quality Improvement in Building Construction	3/7/2021
2.	Prof. Darshan Yagnik	Research Matrices	15/10/2021
3.	Prof. Bhavin Patel	Plagiarism Tools	26/11/2021

## FACULTY ACHIEVEMENTS

- Prof. Drashti Bhatt successfully defended her viva-voce examination for Ph.D. on "Photocatalytic Decolourization of Reactive Black 5 (RB5) using Silver Based Photocatalysts" and received her Ph.D. degree during the convocation of Charusat University, Changa on 12/01/2022.
- Prof. Drashti Bhatt (Mentor) & Prof. Bhavin Patel (Coordinator) have prepared & submitted application to Gujarat Pollution Control Board (GPCB) to work as an "Environmental Auditor on 27/10/2021.
- Dr. Rajiv Bhatt was invited as a committee member for Staff Selection Panel conducted at Polytechnic Institute, Balasinor on 18/09/2021.
- Prof. Bhavin Patel successfully completed Online course on "Renewable Energy: Fundamentals and Job Opportunities" authorized by University at Buffalo and offered through COURSERA during April 2021 to June 2021.
- Prof. Drashan Yagnik participated and successfully completed the NPTEL Course on "Design of Steel Structures" a 12 Week Course during July 2021 to October 2021.
- Prof. Drashti Bhatt participated and successfully completed the NPTEL Course on "Wastewater Treatment and Recycling" a 12 Week Course during July 2021 to October 2021.
- Prof. Darshan Yagnik successfully completed the course work of his Ph.D. study
- Prof. Bhavin Patel successfully completed the course work of his Ph.D. study
- All faculty members of Civil Engineering Department had performed Supervision Duty for NEET-2021 exam which was conducted on 12-09-2021 at ADIT Centre.









## **RESEARCH PAPER PUBLICATION**

Sr.No.	Name of Faculty	Title	Date/Month	Name of Journal	ISSN NO.	
1.	Dr. Rajiv Bhat (Co-Author)	Review on Urban Planning Maintenance Scheme Support System Performance Analysis Under Climate Change	November- 2021	Arabian Journal of Geosciences, Volume 14 Issue 20	ISSN(E)- 1866-7538	
	ACA	<b>DEMICA</b>	CHIEVE	EMENTS		
	1 - C	2 <sup>nd</sup> Semester (C	CVM Univ	ersity)		
R	lank	Enrollment Number	Name of	Students	SPI	
	1.	12002030603009	Yogesh C	Gayakwad	8.62	
	2.	12002030603008	Gajera Vaibhav		8.19	
		4 <sup>th</sup> Semes	ter (GTU)			
R	lank	Enrollment Number	Name of S	Students	SPI	
	1.	200017106001	Mohamm Vah		8.74	
		200010106507	Suthar Jasl	n Shailesh	8.74	
	2.	200010106501	Rathod Dines		8.22	
		200010106521	Krushn	raj Jani	8.22	
		6 <sup>th</sup> Semes	ter (GTU)			
R	lank	Enrollment Number	Name of Students		SPI	
	1.	180010106027			9.09	
			Ratanpa Yug Chandubhai			

### 8<sup>th</sup> Semester (GTU)

Rank	<b>Enrollment Number</b>	Name of Students	SPI	
1.	170010106009	Dave Hemang Krushnakant	10.00	
	170010106017	Koyani Savan Vinodbhai	10.00	
2.	170010106006	Chande Jeet Kaleshbhai	9.85	
	170010106055	Sardar Wali Ahmadzai	9.85	

## **STUDENTS' ACHIEVEMENTS**

- Sonu Pandey (180010106019), Patel Khyati (180010106026) & Patel Urvi (180014106001) were selected as student conveners of IGBC students' chapter ADIT.
- Harmeet Patel secured 3<sup>rd</sup> rank in Elocution completion on Engineers'day Celebration at ADIT.
- Aarti Gadher and Sonam Upadhyay secured Gold medal in Basketball during CVM sports tournament.
- Sonam Upadhyay secured gold medal in table tennis during CVM sports tournament.
- Rathod Chirag (200010106501) & Chudasama Bhavesh (200010106511) secured 1<sup>st</sup> rank, Rathod Dipak (200010106513) & Rathod Ashwin (200010106541) secured 2<sup>nd</sup> rank and Sapra Yuvraj (200010106510) & Jani Krushnaraj (200010106521) secured 3<sup>rd</sup> rank in Presentation Competition for third year students for the subject Transportation Engineering-3150611 under IE (India) Students' Chapter of Civil Engineering Department, ADIT, on 1/10/2021
- Krupa Prajapati (180014106002) secured 1<sup>st</sup> rank, Nihal Mansuri (180010106018) secured 2<sup>nd</sup> rank and Milap Bhakhar (190013106001) secured 3<sup>rd</sup> rank in a end semester quiz competition under IE (India) students' chapter of Civil Engineering Department, ADIT on 9/10/2021.
- Manav Joshi (180010106013) & Jash Suthar (200010106507) secured 1<sup>st</sup> rank, Baria Divyang (180010106002), Bhargav Parmar (200010106505), Pranaykumar Patel (200010106508), Sureshbhai Minama (200010106518) & Pradip Mistry (200010106528) secured 2<sup>nd</sup> rank in a end semester quiz competition under IE (India) students' chapter of Civil Engineering Department, ADIT on 9/10/2021.
- Vaibhav Gajera (12002030601008) secured 1<sup>st</sup> rank & Yogesh Gayekwad (12002030601009) secured 2<sup>nd</sup> rank in a
  poster competition arranged on "Surveying & Geomatics" for second year students under ISTE Students' Chapter of
  ADIT on 11/12/2021.
- Makwana Devjibhai (12102030603003) secured 1<sup>st</sup> rank, Yogesh Gayakwad (12002030603009) secured 2<sup>nd</sup> rank & Gajera Vaibhav (12002030603008) secured 3<sup>rd</sup> rank in end semester quiz examination arranged on 18/12/2021.



### **ALUMNI FEEDBACK**



Princee Soni (170010106047) CGPA:8.29



Sardar Wali (170010106055) CGPA: 9.47

I am glad that I got the chance to give my feedback about the Civil Engineering Department, ADIT. I have graduated from ADIT in the year 2021. I got the job for Designing of Structure in AutoCAD. During my work, I realized that I want to pursue Masters in the same from Germany and that is what I am preparing for. I am very grateful to be able to be part of the ADIT.

ADIT has provided me with a number of opportunities to grow and explore my skills. The professors of the Civil Engineering Department are really very kind and helpful. They are very much concerned about Student's career and encourage them in all possible ways. They are teaching all the subjects very conceptually.

Site visits and expert lectures arranged by Civil Engineering Department helped me to understand the subjects in a better way. I was in editorial board member of Newsletter Committee during my academics and had volunteered for some expert lectures and seminars also. I truly believe that going through college experiences will have so many different impacts on life, and will prepare you for the real world. Faculties of ADIT are very supportive in that as well. Lastly, I would like to thank Rajiv Sir (HOD) and all the faculties of ADIT.

It's unbelievable to know the time has reached to write about our college days.

Since the first day of my college, every minute, every second has been a memory for me and will live forever with me, I remember when I firstly arrived at ADIT, I was feeling like a new born child, everything was new for us, the people, the environment, the culture...but slowly slowly we grew up.

At ADIT I not only studied, but also learnt a lot as a person, I developed thick skin, quick wit, disciplined approach to problem solving, adoptability, dedication, confidence in my abilities and never giving up attitude and of course all of these would have not happened without such an encouraging environment.

Civil Engineering Department was very prompt in providing curricular, extracurricular, skill building activities, progressive evaluation, site visits, hands on practices by industrial experts, industrial exposure programs, sports, cultural activities for us. All the faculties in the department were always available for us and they offered their help as and when we needed. They always provided us with sufficient theoretical and practical background about lessons and created an encouraging and friendly atmosphere in the class.

In short, when I compare myself "before those four years" with "after those four years", I can say it was a revolution in my life. At last I would like to extend my heartfelt thanks to all ADIT family and Civil Engineering Department and wish them all the best in their future endeavors.



Harsh Shani (180013106021)**CGPA: 8.75** 

#### ADIT has always believed in helping and guiding its students. Regular classes held at our college helped us to improve our aptitude and technical skills. My three years at ADIT have been excellent and a memory to cherish for a lifetime. The years spent here have been full of learning opportunities that were full of fun with the academic grind that one has to go through. It nourished me and thus gave me an opportunity to define me.

At last, I would like to thank all the faculty members as well as the non - teaching staff for providing the constant support during the three years of college life. It's been an amazing experience and has led me to believe in myself and to know my worth.

# **PHOTO GALLERY**



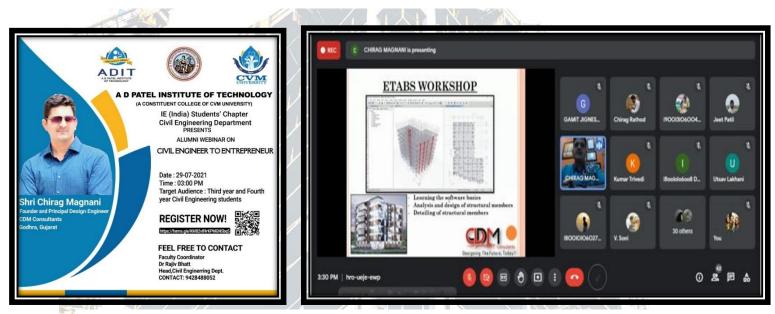
### Webinar on "Autoclave Aerated Concrete Blocks" - 10-07-2021



Webinar on "Basics of Project Management: An Industrial Exposure" – 24-07-2021



#### Webinar on "Career Opportunities after Civil Engineering: GPSC, GATE" - 27-07-2021



### Webinar on "Civil Engineer to Entrepreneur" – 29-7-2021



Contour Survey Project at "Ayurvedic Farm near Meghva Village" – 20-8-2021





**Presentation Competition on "Transportation Engineering" – 1-10-2021** 



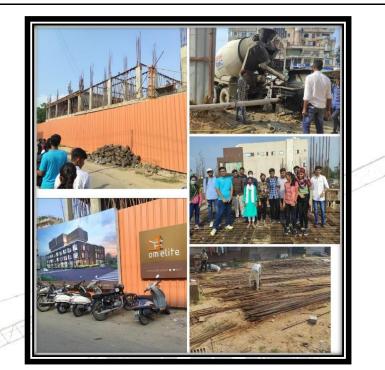
### Webinar on "World Habitat Day" – 4-10-2021





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Visit to "Wanakbori Dam & Weir Site, Thermal" – 06-10-2021



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#### Visit to Commercial Building Construction Site: OM Elite at V.V. Nagar, 06-10-2021



#### Webinar on "Sustainability in Civil Engineering" - 07-10-2021



Industrial Visit to Vadodara Command & Control Centre, Vadodara – 12-10-2021





#### Visit to Sukirtan Flora, Building Construction Site- 3-9-2021

### Visit to Dharti Ready Mix Concrete Plant Sunav, 18-9-2021





Poster Competition on National Pollution Day – 2-12-2021





**Teacher's Day Celebration at ADIT - 6-9-2021** 







**Farewell Function of Prof. Kumarpal Trivedi – 04-09-2021** 



Release of 6th Issue of Departmental Newsletter "Nirmaan" on 04-09-2021



IE(India) Students' Chapter of Civil Engineering Department, ADIT-Certificate

IGBC Students' Chapter, ADIT - Certificate

## **CONTACT US:**

### www.adit.ac.in

www.youtube.com/ADITCVMUNIVERSITY

### Head of Department:-

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### **Admission Enquiry:**

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# ~END OF NEWSLETTER~