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A Constituent College of CVM University
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GUJARAT

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FOUNDATION OF EXCELLENCE



NIRMAAN



**THE NEWSLETTER: DEPARTMENT OF
CIVIL ENGINEERING
JANUARY 2022-JUNE 2022,
ISSUE NO. 8**

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MESSAGE FROM OFFICIALS



DR. VISHAL SINGH;
PRINCIPAL, ADIT

FROM THE DESK OF PRINCIPAL

It is indeed pleasure moment for a principal to know that the Department of Civil Engineering is bringing out the 8th issue of the department newsletter “NIRMAAN” for a period of January 2022 to June 2022. As you scan through the pages, the Newsletter will enlighten you with the important milestones that Department has achieved during this period. The faculty members are sent for the seminars, workshops and summer schools to improve the required skills. This Newsletter should be a good source of guidance for faculty and coming batches of students in choosing activities of their choice in their future for building their career. I congratulate the entire “NIRMAAN” team, and would also take this opportunity to appreciate the efforts given by Civil Engineering Department to contribute for “NIRMAAN”.



DR. RAJIV BHATT;
HEAD (CED), ADIT

FROM THE DESK OF HEAD OF DEPARTMENT

I am happy to announce that Civil Engineering Department is releasing the 8th issue of Newsletter “NIRMAAN” for the period of January 2022 to June 2022. During this period the social activities like Village Survey and Eye Check up Camps were organized under the banner of Unnat Bharat Abhiyan (UBA) by the Department. Technical visits of Statue of Unity, Steel Structures and Meteorological Department of Anand Agriculture University were conducted. Many students have excelled in cultural and sports competitions at State and University level. Congratulations to all the students for the same. Various technical activities were organized under the spectrum’22. All students of final year went through Internships on different construction projects. Department is thankful to the principal sir and the CVM University for their constant support, guidance and motivation.

MESSAGE FROM EDITORIAL BOARD

It gives us immense joy and satisfaction to finally release our very own department newsletter “NIRMAAN”. We have tried to churn out creativity from this mess of engineers. 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. A lot of effort has gone into the making of this issue. The best thing about this issue is that it represents the creative side of civil engineering students to a fair degree-something that we think we all need to reconnect with. Amidst the busy schedule of last six months, we tend to lose track of all the other simpler things that we are capable of, things that we could have been proud of, that can bring one satisfaction. So this time we have made an attempt to bring out the talent concealed within students of our department by different events organized by the civil engineering department. We hope that you enjoy reading this issue as much as we have enjoyed making it.



Prof. Axay Shah
Assistant Prof.
CED, ADIT



Chirag Rathod
(Fourth Year)



Shireen Masih
(Third Year)



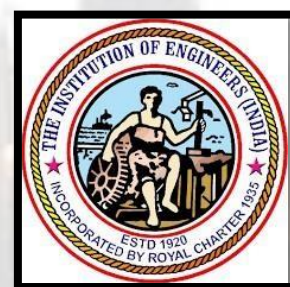
Girish Gabani
(Second Year)

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 21st 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, Artificial Intelligence (AI) & Data Science and Dairy Technology. 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.	Webinar	31-01-2022	Energy Efficient Technologies to approach net zero of Buildings	Mr. Ayaz Kamil, LEED AP, Head Energy and Performance Services, Smart Infrastructure, Siemens Ltd.	ALL	Dr. Rajiv Bhatt	57	IGBC Students' Chapter, ADIT
2.	Webinar	28-02-2022	National Science Day Celebration: Sustainable Building Construction Technologies	Dr. S Rajkumar	ALL	Dr. Rajiv Bhatt	70	ADIT Science Club
3.	Field Visit	02-03-2022	Sardar Sarovar Dam, Statue of Unity	NA	2nd and 3rd year	Prof. Axay Shah & Prof. Bhavin Patel	27	Civil Engineering Department
4.	Field Visit	12-03-2022	Steel and RCC Structure Navli	-	3rd and 4th year	Prof. Darshan Yagnik & Prof. Bhavin Patel	23	Civil Engineering Department
5.	Workshop	15-03-2022	One day Workshop for BBIT Students	Co-ordinator- Prof. Axay Shah	Students of BBIT College	Prof. Axay Shah	95	Civil Engineering Department
			Expert Talk : Design of Reinforced Structures	Prof. Darshan Yagnik				
			Transportation Engg. Laboratory Sessions	Prof. Axay Shah				
			Concrete Tech. Laboratory Sessions	Prof. Tausif kauswala				
6.	Expert Talk	22-03-2022	World Water Day-2022	Mr. Mehul Patel	ALL	Prof. Bhavin Patel	350	IE (India) Students' Chapter of Civil Engineering Department, ADIT
7.	Field Visit	30-03-2022	Anand Agriculture University	-		Prof. Drashti Bhatt & Prof. Chhaya Brhambhatt	26	Civil Engineering Department

Sr No	Type of Event	Date	Title	Speaker	Class	Faculty Co-ordinator	Total Students Appeared	Organizing Body/ Chapter
8.	Webinar	31-03-2022	Introduction of "STAAD-Pro" Software	Mr. Chetan Machhi, Technical Advisor, Mahavir Traders (Bentely Partners), Ahmedabad	3rd year	Prof. Darshan Yagnik	20	IE (India) Students' Chapter of Civil Engineering Department, ADIT
9.	Workshop (Spectrum-2022)	18-04-2022	Sustainable Building Construction Practices in India	Prof. Jagruti Shah, Assistant Prof. BVM Engg. College	ALL	Prof. Tausif Kauswala	20	Civil Engineering Department-Spectrum'22
10.	Workshop (Spectrum-2022)	18-04-2022	Structure Analysis and Design of G+3 RCC Building using "STADD PRO" Software	Mr. Dhrumil Modi, Khodiyar CAD Centre	ALL	Prof. Tausif Kauswala & Prof. Bhavin Patel	15	Civil Engineering Department-Spectrum'22
11.	Technical Event (Spectrum-2022)	19-04-2022 - 20-04-2022	Real-D'E Estate	-	ALL	Prof. Axay Shah & Prof. Bhavin Patel	90	Civil Engineering Department-Spectrum'22
12.	Technical Event (Spectrum-2022)	19-04-2022	Eliporto	-	ALL	Prof. Darshan Yagnik & Prof. Bhavin Patel	15	Civil Engineering Department-Spectrum'22
13.	Technical Event (Spectrum-2022)	19-04-2022-20-04-2022	Frolic Citified	-	ALL	Dr. Drashti Bhatt & Prof. Bhavin Patel	18	Civil Engineering Department-Spectrum'22

Sr No	Type of Event	Date	Title	Speaker	Class	Faculty Co-ordinator	Total Students Appeared	Organizing Body/ Chapter
14.	Village Survey	11-04-2022	Survey of Village(Boriya, Rahatalav, Vaghasi, & Meghva Gana)	-	ALL	Dr. Rajiv Bhatt, Dr.Drashti Bhatt & Prof. Darshan Yagnik	115	Unnat Bharat Abhiyan Cell, ADIT
15.	Eye Check Up Camp	26-04-2022	Boriya Village	-	ALL	Dr. Rajiv Bhatt & Prof. Darshan Yagnik	70 Patients	Unnat Bharat Abhiyan Cell, ADIT
16.	Eye Check Up Camp	29-04-2022	Rahtalav Village	-	ALL	Dr. Drashti Bhatt	100 Patients	Unnat Bharat Abhiyan Cell, ADIT
17.	Eye Check Up Camp	01-05-2022	Vaghasi Village	-	ALL	Dr. Rajiv Bhatt	60 Patients	Unnat Bharat Abhiyan Cell, ADIT

KNOWLEDGE ENHANCEMENT PROGRAMMES ATTENDED BY FACULTY MEMBERS

Sr. No.	Name	Topic	Institute/Agency	Date
1.	All Faculty Members	Attended a webinar on “ Energy efficient Technologies to approach Net Zero Building ”	IGBC Students’ Chapter, ADIT	31-01-2022
2.	All Faculty Members	Attended a webinar on “Training for selection of Specific course on COURSERA platform”	CVM University	02-02-2022
3.	Dr. Rajiv Bhatt	Attended a webinar on “ Modern methods of construction ”	IGBC	03-02-2022
4.	Dr. Rajiv Bhatt	Attended a webinar on “3 D PRINTING”	IE (I) INDIA GHAZIABAD CENTRE	12-02-2022
5.	Prof. Bhavin Patel	Attended a webinar on “ Achieving Comfort for All - Without Energy Depletion”	Ultratech Cement Ltd.	19-02-2022
6.	Prof. Tausif Kauswala	Attended a 5 days Online Refresher Program on “ Current Trends in Construction Practices ”	Department of Civil Engineering KL University, Andhra pradesh	21-02-2022 to 25-02-2022
7.	Prof. Axay Shah	Attended a 5 days Online Refresher Program on “ Current Trends in Construction Practices ”	Department of Civil Engineering KL University, Andhra Pradesh	21-02-2022 to 25-02-2022
8.	Prof. Bhavin Patel	Attended a AICTE-ISTE Refresher Program on “Advancement in Civil Engineering”	Department of Civil Engineering of SIGMA Institute of Technology, Vadodara	07-03-2022 to 12-03-2022
9.	Prof. Tausif Kauswala	Attended a AICTE-ISTE Refresher Program on “Advancement in Civil Engineering”	Department of Civil Engineering of SIGMA Institute of Technology , Vadodara	07-03-2022 to 12-03-2022
10.	Prof. Axay Shah	Attended a AICTE-ISTE Refresher Program on “Advancement in Civil Engineering”	Department of Civil Engineering of SIGMA Institute of Technology , Vadodara	07-03-2022 to 12-03-2022
11.	Prof. Bhavin Patel	Attended a Webinar on ““Groundwater Quality: Today’s Status and Research Needs in the US and Relevance for Sustainable Ground Water Development in India”	Department of Civil Engineering of CSPIT College, Changa	10-03-2022
12	All Faculty members	Attended a webinar on “ Introduction of “STAAD-Pro” Software ”	IE(India) Students’ Chapter of Civil Engg. Department, ADIT	31-03-2022

Sr. No.	Name	Topic	Institute/Agency	Date
13.	Prof. Axay Shah	Attended a 21 Days Summer School on “Geospatial Science and Technology (Level-1)”	Department of Civil Engineering G. H. Patel College of Engineering, Sponsored by DST Delhi	18-04-2022 to 07-05-2022
14.	Prof. Drashti Bhatt	Attended a STTP on “Environmental auditing Made easy: Basics and Analytical Procedures	Charusat University	25-04-2022 to 30-04-2022
15.	All Faculty members	Idea Lab Inauguration	CVM University, ADIT College, Organized by Education Department, Government of Gujarat	28-06-2022

FACULTY ACHIEVEMENTS

1. Dr. Drashti Bhatt is working as a Mentor for ADIT -Environment Audit Scheme and she has carried out Meeting coordination, preparation and execution during 15/02/2022.
2. Prof. Bhavin Patel is working as a Team Member for ADIT -Environment Audit Scheme.
3. Prof. Darshan Yagnik, Dr. Drashti Bhatt, Prof. Bhavin Patel, Prof. Tausif kauswala and Prof. Axay Shah and Lab Assistants of Civil Engineering department visited Sardar Sarovar Dam and Statue of Unity on 02/03/2022.
4. Dr. Drashti Bhatt worked as a Team member of CVMU Women’s Day celebration on 8/03/2022.
5. Dr. Drashti Bhatt worked as a Master of Ceremony (MOC) for event of "Unveiling ceremony of MG-Hector Car" on 16/03/2022.
6. Prof. Bhavin Patel worked as a Team Leader of Team D, Green Audit committee, CVM University and carried out Green Audit for 10 Institutions.
7. Prof. Axay Shah worked as a Team Leader of ADIT Green Audit committee and successfully completed the Audit work on 30/03/2022.
8. Prof. Chhaya Brhambhatt Visited ICAR-Vasad on the occasion of World Water Day on 22/03/2022.
9. Department has sent letters to the parents of third year students regarding their academic progress on 28-03-2022.
10. Dr. Drashti Bhatt is working as a Mentor for ADIT -Environment Audit Scheme and she has carried out Meeting coordination, preparation and execution during 01/04/2022 and successfully completed the meeting with GPCB for Auditor Approval during 01/04/2022.
11. Prof. Bhavin Patel is working as a Team Member for ADIT -Environment Audit Scheme and successfully completed the meeting with GPCB for Auditor Approval during 01/04/2022.

12. Dr. Rajiv Bhatt worked as a Co-ordinator of Annual Day-2022 at ADIT during 18-04-2022.
13. Prof. Bhavin Patel worked as a Civil Engineering departmental representative during Annual Day-2022 at ADIT.
14. Dr. Drashti Bhatt worked as a Team member of Stage Committee during Annual Day-2022 at ADIT on 18-04-2022.
15. Prof. Darshan Yagnik worked as a Team member of Certificate distribution Committee during Annual Day-2022 at ADIT on 18-04-2022.
16. Prof. Bhavin Patel worked as a Civil Engineering departmental representative during Spectrum-2022 at ADIT.
17. Prof. Drashti Bhatt Worked as a Member of Alumni Committee during Alumni Meet-2022 at ADIT on 20-04-2022.
18. Prof. Axay Shah Worked as a Civil Engineering departmental representative of Alumni Committee during Alumni Meet-2022 at ADIT on 20-04-2022.
19. Department has arranged a Farewell Function for the Final year students on 30-04-2022.
20. Department has sent letters to the parents of first year students regarding their academic progress in May-2022.
21. Dr. Rajiv Bhatt worked as a Co-ordinator from ADIT for Education Fair at V&C Patel School organized by CVM University during 11/06/2022-13/06/202.
22. Dr. Drashti Bhatt worked as a Team member from ADIT for Education Fair at V&C Patel School organized by CVM University during 11/06/2022-13/06/202.
23. Prof. Bhavin Patel worked as a Team member from ADIT for Education Fair at V&C Patel School organized by CVM University during 11/06/2022-13/06/202.
24. Dr. Rajiv Bhatt worked as an institute NBA coordinator during NBA Committee visit at ADIT for the accreditation for four programmes: ME, FPT, EE and IT on 18-06-2022.
25. Dr. Drashti Bhatt worked as a Team member of Hospitality Committee during NBA visit at ADIT for the accreditation for four programmes: ME, FPT, EE and IT on 18-06-2022.
26. Dr. Drashti Bhatt worked as a Stage Committee co-ordinator during a Programme of Shri Rajeev Chandrasekhar, Hon. Minister of State for Skill Development and Entrepreneurship & Electronics and Information Technology, Government of India”, at CVM University, ADIT College, Organized by Education Department, Government of Gujarat on 28-06-2022.
27. Prof. Axay Shah is working as a team member of ADIT Admission Cell.
28. Dr. Rajiv Bhatt worked as an modifications planning committee member from CVM for Ayurvedic college - phase 1 – in June-2022.

“COURSERA” COURSES ATTENDED BY FACULTY MEMBERS.

Sr.No.	Title	Name of Faculty
1	Construction Project Management	Dr. Rajiv Bhatt
2	AutoCAD for Design and Drafting Exam Prep.	Prof. Bhavin Patel
3	Waste to Energy	Prof. Drashti Bhatt
4	Introduction to Engineering Mechanics	Prof. Drashan Yagnik
5	Introduction to Engineering Mechanics	Prof. Tausif Kauswala
6	Circular Economy-Sustainable Materials Management	Prof. Chhaya Brhambhatt

ACADEMIC ACHIEVEMENTS

1st SEMESTER (CVM UNIVERSITY)

Rank	Enrollment Number	Name of Students	SPI
1	12102030601002	Ayush Patel	7.62
2	12102030601001	Anjali Charak	6.20

3rd SEMESTER (CVM UNIVERSITY)

Rank	Enrollment Number	Name of Students	SPI
1	12002030601009	Yogesh Gayakwad	9.19
2	12002030601008	Vaibhav Gajera	7.71

5th SEMESTER (GTU)

Rank	Enrollment Number	Name of Students	SPI
1	200010106501	Chirag Rathod	7.86
2	200010106507	Jash Suthar	7.76

7st SEMESTER (GTU)

Rank	Enrollment Number	Name of Students	SPI
1	190013106020	Parmar Mehul	8.38
2	190013106012	Soni Vraj	8.25

STUDENTS' ACHIEVEMENTS

1. Vaibhav Gajera took part in Quiz Competition organized by GPCB at Amul Dairy, Anand.
2. Sonam Upadhyay won Bronze medal at state level Khel Mahakumbh in 4*400m relay.
3. Sonam Upadhyay selected in Thal Sainik camp (TSC) in IGC (Inter Group battalion) from VVNagar.
4. Vaibhav Gajera attended army attachment camp at Jamnagar.
5. Sonam Upadhyay at State level triple jump Got 5th in triple jump in Khel Mahakumbh.
6. Sonam Upadhyay is selected in para basic course from Gujarat and will represent Gujarat in Agra in November.
7. Sonam Upadhyay won 1st position in triple jump and 400 M race at Taluka and District level.
8. Aarti Gadher attended the CATC at Thamna.
9. Sonam Upadhyay was Runner ups in Badminton and Volleyball at CVM intercollege.



PHOTO GALLERY

SPECTRUM 2022



Workshop on “Sustainable Building Construction Practices in India” - 18-04-2022



Technical event “Real de’Estate” 19-04-2022

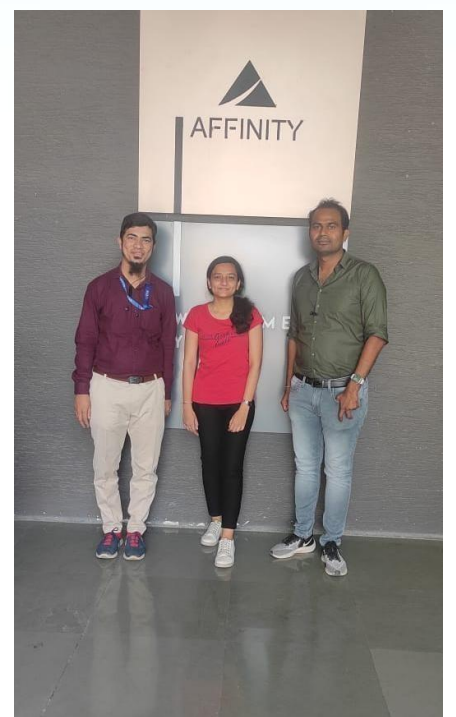


Technical event “Eliporto” 19-04-2022



Technical event” Frolic Citified” 19-04-2022

INTERNSHIP-2022



UNNAT BHARAT ABHIYAN-2022

VILLAGE SURVEY



Divya Samachar; 14.04.2022; Pg.7

એડીઆઈટી કોલેજ ના “ઉન્નત ભારત અભિયાન સેલ” દ્વારા સામાજિક પહેલ



થી વધારે સ્ટાફ મેમ્બર્સ અને ૧૦૦ થી વધુ વિદ્યાર્થીઓ દ્વારા ગામડાં ઓ ની મુળમુત સુવિધાઓ, સરકારની વિવિધ યોજનાઓ, ડોર ટુ ડોર માહિતી અને સર્વે ની કામગીરી કરવામાં આવી હતી. આ કામગીરી દરમ્યાન ગામ ના સરખંચ, તલાટી અને ગ્રામજનો તરફથી ખુબજ સહકાર પ્રાપ્ત થયો હતો અને વિદ્યાર્થી ઓ ને આ સર્વે દરમ્યાન અભ્યાસથી વીશેષ માહિતી અને અનુભવ પ્રાપ્ત થયો હતો. અને ઉલ્લેખનીય છે કે ADIT એન્જિનિયરીંગ કોલેજનો ઉન્નત ભારત અભિયાન સેલ હંમેશા કાર્યરત રહીને સામાજિક કામગીરી કરતું હોય છે અને આવી પહેલ બદલ ADIT પ્રિન્સિપલ ડો. વિશાલ સિંઘ, CVMU ના અધ્યક્ષ ભીખુભાઈ પટેલ તથા અન્ય હોદ્દેદારો એ અભિનંદન પાઠવ્યા હતા.

આલેંદ, તા. ૧૩ CVM યુનિવર્સિટી ની ન્યુ વલ્લભ વિદ્યાનગર સ્થિત ADIT એન્જિનિયરીંગ કોલેજ ના ઉન્નત ભારત અભિયાન સેલ અંતર્ગત તા. ૧૧ એપ્રિલ ના રોજ મેઘવા-ગાના, બોરીયા, હાડગુડ, વધાસી, રાહતલાવ જેવા ગામડાંઓ માં વિવિધ પ્રકાર ના સર્વે ની કામગીરી યોજાયેલ હતી. ઉન્નત ભારત અભિયાન સેલ ના કોર્ડિનેટર ડો. રાજીવ ભટ્ટ અને કો-કોર્ડિનેટર ડો. દિપ્તિ ભટ્ટ અને દર્શન યાજ્ઞિક ના જણાવ્યા મુજબ ADIT કોલેજ ના લગભગ ૧૫

EYE CHECKUP CAMP



સોશિયલ મીડિયા આવૃત્તિ

નમન ગુજરાત

તારીખ : 29-04-2022 શુક્રવાર RNI No.GU/GUJ/2011/44198

ત્રી : મોહસીનભાઈ વહોરા મો. +91 97372 30357, ન્યાય હોને ગળતેશ્વર કોર્ટેને આધીન રહેશે

ઓફિસ: ૧૬૬પ, વહોરા ફળિયું પાલી સેવાલીયા, ખેડા (ગુજરાત)

આજ રોજ ADIT કોલેજ અને શ્રી રવિશંકર મહારાજ આંખની હોસ્પિટલ ચિખોદરા ખાતે રાહતલાવ ગામ ખાતે નિ:શુલ્ક નેત્ર તપાસ કેમ્પનું આયોજન



રિપોર્ટર : અજીતભાઈ જે મહિડા આણંદ

CVM યુનિવર્સિટીની ન્યુ વલ્લભ વિદ્યાનગર કોલેજમાં સ્થિત ADIT એન્જિનિયરીંગ કોલેજના ઉન્નત ભારત અભિયાન (UBA CELL) અને NSS ADIT અને શ્રી રવિશંકર મહારાજ આંખની હોસ્પિટલ ચિખોદરા ના સહકારથી સફળતા પુર્વક રાહતલાવ ગામે આંખની તપાસનો કેમ્પનું આયોજન કરવામાં આવેલ જેમા ઉન્નત ભારત અભિયાન સેલ ના કોર્ડિનેટર ડો. રાજીવ ભટ્ટ અને કો કોર્ડિનેટર ડો. દિપ્તિ ભટ્ટ અને પ્રોફેસર દર્શન યાજ્ઞિક તેમજ NSS ADIT ના કોર્ડિનેટર મેહુલ પટેલના જણાવ્યા મુજબ ADIT CELL ના સ્ટાફ અને શ્રી રવિશંકર મહારાજ આંખની હોસ્પિટલ ચિખોદરા ની ટીમ દ્વારા સદર કામગીરી કરવા આવેલ જેમાં ગામના સરખંચ અને રાહતલાવ ગામના ગ્રામજનો તરફથી ખુબજ સારો સહકાર આપવામાં આવ્યો હતો

ADIT એન્જિનિયરીંગ કોલેજનો ઉન્નત ભારત અભિયાન સેલ અને NSS સેલ હંમેશા કાર્યરત રહીને સામાજિક કામગીરી કરતું હોઈ છે. અને આવી પહેલ બદલ ADIT પ્રિન્સિપલ ડો. વિશાલ સિંઘ અને CVM ના અધ્યક્ષ ભીખુભાઈ પટેલ તથા અન્ય હોદ્દેદારો દ્વારા અભિનંદન પાઠવ્યા હતા





A D PATEL INSTITUTE OF TECHNOLOGY
(A CONSTITUENT COLLEGE OF CVM UNIVERSITY)

PRESENTS
A WEBINAR ON
Energy Efficient Technologies to Approach Net Zero for Buildings

Organized by:-
IGBC Students' Chapter,
A D Patel Institute Of Technology

Date : 31-01-2022
Time : 03:00 PM
Target Audience : Civil Engg. Students

REGISTER NOW!
<https://forms.gle/zmLEpZ0T1HNCKVIA>

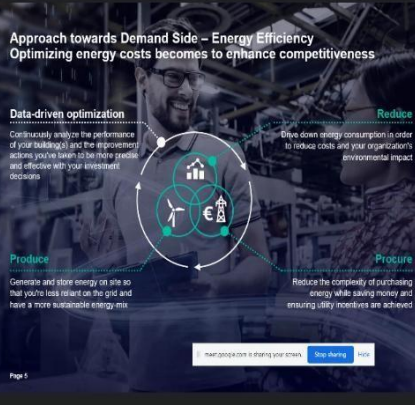
FEEL FREE TO CONTACT
Faculty Coordinator
Dr Rajiv Bhatt, CED, ADIT
CONTACT: 9428488052
Prof. Tausif Kauswala, CED, ADIT
CONTACT: 9376612776



Ayaz Kamil
LEED AP
Head, Energy & Performance Services,
Smart Infrastructure
Siemens Ltd.

AYAZ KAMIL is presenting

Approach towards Demand Side – Energy Efficiency
Optimizing energy costs becomes to enhance competitiveness



Data-driven optimization
Continuously analyze the performance of your buildings and the improvement actions you've taken to be more precise and effective with your investment decisions.

Reduce
Bring down energy consumption in order to reduce costs and your organization's environmental impact.

Produce
Generate and store energy on site so that you're less reliant on the grid and have a more sustainable energy mix.

Procure
Reduce the complexity of purchasing energy while saving money and ensuring utility incentives are achieved.

Manufacturing industries could produce nearly **2x** as much gross value-added from each unit of energy use by adopting cost-effective energy efficiency measures.

Source: U.S. International Energy Agency
SIEMENS

3:24 PM | Energy Efficient Technologies to approach...

Webinar on “Energy Efficient Technologies”- 31-01-2022

A. D. Patel Institute of Technology
(A Constituent College of CVM University)

National Science Day Celebration

A webinar on the “Integrated Approach in Science and Technology for Sustainable Future”

Jointly organized by Indian Society of Geomatics, V.V.Nagar Chapter, ISTE, ADIT Chapter, Institution of Engineers (India) student's Chapter, Civil Engineering, Association of Food Scientists and Technologists (India), V.V.Nagar Chapter and ADIT Science Club

SPEAKERS

- Dr. S. Rajkumar**
DCM & Head of Centre for Excellence & Futuristic department (CEFD), Building & Factorios IC, I&T Construction, Chennai
- Shri Hiren Bhatt, Scientist**
SG at Space Applications Centre, ISRO, Ahmedabad
- Dr. B. Rajiv**
Associate Professor, Dept of Manufacturing Engineering & Industrial Management, College of Engineering, Pune

Er. Bhikhubhai B. Patel
Chief Patron
(Chairman, CVM)

Dr. Vishal N. Singh
Convener
(Principal, ADIT)

Target Audience
Open for all

Register Now!
<https://forms.gle/4ByXhx1PDADH9ZGF6>

28th February 2022
3:00 pm to 4:30 pm

Event Coordinators:
Dr. Shivamini Srivastava
9428901917
Dr. Rajiv Bhatt
9428488052
Dr. Abhay Dasadia
9426017285
Dr. Anil Nandane
992497589

Webinar on “Sustainable Building Construction Technologies”- 28-02-2022



Field Visit To “Sardar Sarovar Dam And Statue Of Unity”- 02-03-2022



One day workshop for BBIT Students - 15-03-2022

A D PATEL INSTITUTE OF TECHNOLOGY
(A CONSTITUENT COLLEGE OF CVM UNIVERSITY)

CIVIL ENGINEERING DEPARTMENT
PRESENTS
A WEBINAR ON

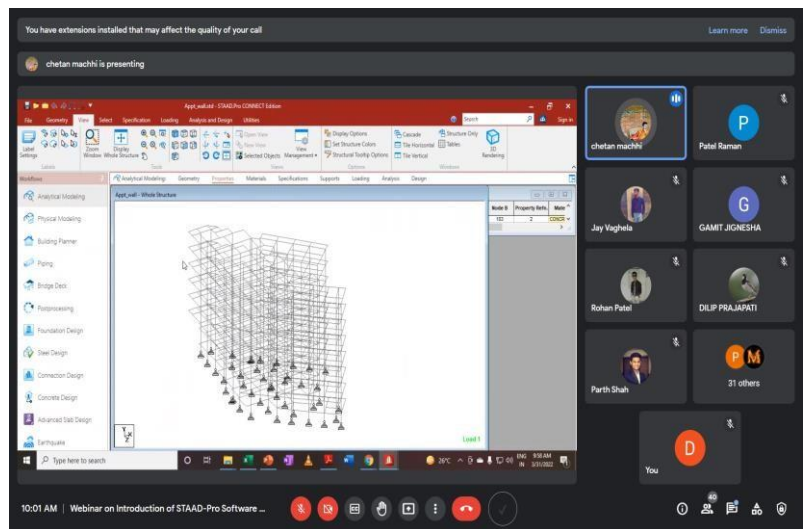
INTRODUCTION OF "STAAD-PRO" SOFTWARE
Organized by:-
IE(I) Students' Chapter,
Civil Engineering Dept., ADIT

Date : 31-03-2022
Time : 09:15 TO 10:45 AM
Target Audience : Civil Engg. Students

REGISTER NOW!

<https://forms.gle/SSkF63vL1en680A>

FEEL FREE TO CONTACT
EVENT Coordinator
Prof. Darshan Yagnik, CED, ADIT
CONTACT: 9898415126
Prof. Tausif Kauswala, CED, ADIT
CONTACT: 9376612776



Webinar on Introduction of "STAAD-Pro" Software - 31-03-2022



Alumni Batch-2020

CONTACT US:

www.adit.ac.in

www.youtube.com/ADITCVMUNIVERSITY

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~END OF NEWSLETTER~