

For Private Circulation Only



2nd Issue Year : 2013-14

welcome



Published by



A. Y. Dadabhai Technical Institute (Polytechnic)

Managed by :

The Sunjee Sunni Vohra Muslim Education Society, Surat.

Kosamba - Mahavej Road, Kosamba-394126, (Guj.) Dist.-Surat

Phone No - (02626) 239951,32 - Fax - 02625-239955

E-mail : aydtch@yahoo.com - Website : www.aydadabhatech.org

The Suratee Sunni Vohra Muslim Education Society, Surat.

"Where Charity grow with"

Alhamdulillah, by the grace of Almighty Allah and with the sincere support by our well wishers, Donors and under the superb guidance of our experts, co-workers in the fields, we successfully completed the year under report.

This year we disbursed the funds as under:

NO.	DESCRIPTION	NO. OF STUDENTS	AMOUNT OF SCHOLARSHIP
1	Primary Section	1315	19,49,360 = 00
2	Secondary Section	600	12,50,930 = 00
3	Higher Secondary & College Section	285	46,80,045 = 00
4	Diniyat, Darul Uloom (Including Girls)	280	3,32,500 = 00
5	Windows	705	21,13,000 = 00
6	Medical Aids	91	2,50,402 = 00
7	Driving, Tailoring Fees & Computer-Technical Scholarship	5	16,930 = 00

Honesty and Hard Works paid off

Our A.Y. Dadabhai Technical Institute (IPolytechnic) is now completed Five years and is very successfully operating under the well qualified and experienced personals.

Now day we started construction of Administrative Building which almost cost us Rs. 5 crore. Alhamdulillah the construction of Water works is completed. Besides that we managing one Residential School, Three Hostels, I.I.I. and also we published monthly magazine "Vohra Samachar" giving state of affairs of the community, Medical Aid, Help to poor needy widows and also other social welfare to the community.

Office Bearer

NAME	PLACE	DESIGNATION
Mr. M.M. Ehsan Patel	Eidara	President
Mr. Melimood I. Banjee	Mota Varacha	Hon. Gen. Secretary
Advocate: Abdul Haq I. Wadhwa	Barbil	Treasurer
Mr. Ahmed M. Uniya	Baroda	Vice President (North Zone)
Mr. Muhammad I. Kara	Kholwal	Vice President (Central Zone)
Mr. Salim F. Patel	Alipore	Vice President (South Zone)
Mr. M.S. Kara	Nani Nandi	Jt. Secretary (North Zone)
Mr. Abdul Samad I. Balmara (Palawala)	Navapur	Jt. Secretary (Central Zone)
Mr. Abdul Samad M. Arjeji	Itawa	Jt. Secretary (South Zone)

Managing Committee

Mr. Ahmed M. Patel (M.P.)	New Delhi	Mr. Yusuf G.I. Motala	Kosamba
Mr. Abubakar M. Isaak	Kathor	Mr. Babubhai M.S. Patel	Drva
Mr. Ahmed G. Bokut	Mumbai	Mr. Hasan I. Nayat	Alipore
Prof. M.M. Amia	Surat	Mr. Hiran Roshid M. Bhambji	Chikhali
Mr. Yusuf I. Patel	Kosamba	Mr. Moinaji I. Balmara (Palawala)	Navapur
Mr. Soyab Y. Parakh	Baleswar	Mr. Gulam Muhammad I. Moolla	Navapur
Mr. Ahmed I. Mongera	Kangrai	Mr. Ashraf I. Pandore	Lagore
Mr. Adam I. Panchbhaya	Dudhal	Advocate: Haroon Delair	Vesna
Mr. Ahmed Y. Delair	Vesna	Mr. Saied Ahmed Dazoi	Arkireshwar
Mr. Adahji Yusuf Patel	Umarwada	Mr. Mohmmad Ismail S. Uniya	Navsari
Mr. Anwar M. Narabawa	Surat	Mr. Shabir Y. Drba	Kathor
Mr. Ibrahim M. Kachaliya	Kalakcha		

SSVMES આમાંથી જે નીચે જણાવેલ દાવાઓની પેનલ ટિફ્ટ ડાહવાઈ આમાંથી તેમજ વિદ્યાર્થીઓ કે એન્જલ સોનદારને બધી જુદા જુદા ડીપાર્ટમેન્ટ સાથે તેમજ આને ખેડો સંબંધિત કાર્યો કરી શકે.

૧. ડૉ. મધુજી સોલ, ગાંધી ડા.	- સિવિલ એન્જનીયરીંગ ડીપાર્ટમેન્ટ
૨. મોહમ્મદ કે. સમીર ડા.	- સોફ્ટવેર એન્જનીયરીંગ ડીપાર્ટમેન્ટ
૩. ડા. જી. કે. મોહન ડા.	- ઇલેક્ટ્રોનિક્સ એન્ડ કોમ્પ્યુટર એન્જનીયરીંગ ડીપાર્ટમેન્ટ
૪. ડૉ. સુભાષી સોલ, જાડવ ડા.	- મિકેનિકલ એન્જનીયરીંગ ડીપાર્ટમેન્ટ
૫. ડા. વી. સુભાષી સોલ, જાડવ ડા.	- ઇન્જિનિયરીંગ
૬. મોહમ્મદ કે. સમીર ડા.	- ડિઝાઇન ડીપાર્ટમેન્ટ

BHARAT PATEL
98 98 26 25 93
91 73 44 46 47

• SCREEN PRINTING
• OFFSET PRINTING
• GRAPHIC DESIGN



• 5/1403, Opp. Gumbajwall Masjid,
Haripura, Surat-395 003 (India).
Telephone : 91 + 261 + 2436200

E-mail : primeprinters_pp@yahoo.com

PRIME
PRINTERS

1. Complimentary messages
2. Institute profile
 - Academic programmes
 - Departments details
 - Library
 - Committees
 - Training & Placement Cell
 - GTU - Innovation Council (GIC)
 - Alumni association
3. Academic Report
4. Reports of curricular & Extra Curricular Activities
5. Media Mirror
6. Articles

Editorial Board (X)

- Chief Editor** **Mr. P.J. Surti**
 IC, H.O.D. Mech. Engg. Dept.
- Advisory Committee**
- Mr. P.A. Patel**
 IC, H.O.D. Civl Engg. Dept.
- Mr. S.S. Malavi**
 IC, H.O.D. Comp. Engg. Dept.
- Mr. E.M. Ankani**
 IC, H.O.D. I.T.C. Engg. Dept.
- Mr. M.S. Dvaidi**
 IC, H.O.D. Elect. Engg. Dept.
- Mr. S.A. Kapadia**
 Workshop Superintendent
- Mr. M.A. Prajapati**
 IC, H.O.D. Gen. Dept.
- Editor** **Mr. A.S. Dauti**
 IC, H.O.D. Elect. Engg. Dept.
- Branch Coordinators**
- Mr. E.M. Patel**
 Lect. Civl Engg. Dept.
- Mr. K.M. Patel**
 Lect. Comp. Engg. Dept.
- Mr. M.M. Nagdi**
 Lect. E & C, Engg. Dept.
- Mr. E.V. Nare**
 Lect. Elect. Engg. Dept.
- Mr. D.G. Kalathi**
 Lect. Mech. Engg. Dept. (I.P.O.)
- Mr. A.S. Ghelani**
 Lect. Gen. Dept.



Pranay Surti
 Chief Editor
 A.Y. Dadabhai Technical Institute

Over decades ago 'SIVMES' was established and right from the beginning the society has followed a unique approach to serve the community with a vision of providing service through education. The 'SIVMES' dedicated towards empowerment & social challenge through technical education. A.Y. Dadabhai Technical Institute is one of the attempt of 'SIVMES' to fulfill the vision.

Today, A.Y. Dadabhai Technical Institute, is one of the esteemed institute, in Gujarat, is intended to provide an excellent environment for learning and development of students to utilize their hidden potentials.

After success of first effort, we are going to publish second edition of Annual magazine "Raksh" path to glory, where the students & faculties can interact with the other academicians, which leads to increased learning & enhanced development.

An effort has been made to cover and present all the information regarding institute, infrastructure and discusstional activities also try to cover some Technical & Non-Technical articles.

I would like to congratulate and wish all success for magazine.



All correspondence to be addressed to:
The Principal
 A.Y. Dadabhai Technical Institute (Polytechnic)
 Kankaria Mahavej Road, Anand-384120 (Guj) Dist-
 Surat
 Phone No. : 026281 23353,52
 Fax : 02629 23303
 E-mail : aydttech@yahoo.com
 Website : www.aydadabhai.org
 Opinions and writings in this issue are those of contributors, Editorial Board and the Institute assume no responsibilities in any way on this account.

Complimentary Messages



Dr. V.K. Singh
(Director)
Dr. D.P. Singh and Dr. Poonam Singh
A.Y. Dabholkar Technical Institute, Pune.

जे.ए.ए. हाऊस टैकनीकल इंस्टीट्यूट ऑफ वॉरिड वॉरिड 'Raheem 2014' प्रतिष्ठा देवम जेवम जेवम टाईम जिवावेने उल्लिखित करतुं सु.

जे.ए.ए. हाऊस टैकनीकल इंस्टीट्यूट ऑफ वॉरिड हाऊस जेवम टाईम जिवावेने उल्लिखित करतुं सु. जेवम टाईम जिवावेने उल्लिखित करतुं सु. जेवम टाईम जिवावेने उल्लिखित करतुं सु.

अमुक जेवम टाईम जिवावेने उल्लिखित करतुं सु. जेवम टाईम जिवावेने उल्लिखित करतुं सु. जेवम टाईम जिवावेने उल्लिखित करतुं सु.



Dr. V.K. Singh
(Director)
Dr. D.P. Singh and Dr. Poonam Singh
A.Y. Dabholkar Technical Institute, Pune.

ही सुटती दुसरी घडोस मुळावेने उल्लिखित करतुं सु. जेवम टाईम जिवावेने उल्लिखित करतुं सु. जेवम टाईम जिवावेने उल्लिखित करतुं सु.

जेवम टाईम जिवावेने उल्लिखित करतुं सु. जेवम टाईम जिवावेने उल्लिखित करतुं सु. जेवम टाईम जिवावेने उल्लिखित करतुं सु.

Raheem 2014 ही एक द्वितीय आवृत्ति निमित्त ही माझा जेवम टाईम जिवावेने उल्लिखित करतुं सु. जेवम टाईम जिवावेने उल्लिखित करतुं सु. जेवम टाईम जिवावेने उल्लिखित करतुं सु.



Dr. M. Dabholkar
Principal
A.Y. Dabholkar Technical Institute

We are in the era of stiff competition where we will be successful only if we do hard work in the right path with the right direction. A.Y. Dabholkar Technical Institute is keen intended to provide a platform of technical education acceptable in global market.

Technical Education system is facing many challenges so we are doing all those activities which lead our students for overall development and they are able for stiff competition.

Last year an effort has been made to cover and present all the information regarding institute, infrastructure and diversified activities in the first issue of Raheem. This year we prolong our commitment by publishing the second edition with all the activities during last year with more emphasis on Technical, non technical, information from staff and students.

Heartily Congratulations for the effort of staff members and students publishing **Raheem 2014** and wishes all success.

Complimentary Messages



Dr. Manoj D. Lockhat
Mrs. Z. Lockhat
(U.K.)

First and foremost we read out on record and pray for the deceased and still with us whose vision made this possible. Finely the Dadabhai Family, late Dr. Motale Sahib and the committee members in last 15-18 years.

After all the hardship of collecting thousands members traveling around the world various times with 'begging bowl' in advancing ages and if health then finding a suitable site made possible with the generosity of Motale Family of Kosambi. After a long period with the generous donations of community members we have now in existence cluster of beautiful practical buildings in a rural area with open spaces playground very near the railway station in the centre of the town.

I have been taken round the site when it was a field and recently 5-6 times in last 15 years. It is functioning as a very prominent successful institute very popular with students and provides training in various categories as engineering and as the saying goes 'proof of the pudding is in eating' i.e. excellent results in the University Examinations. I wish the institution further progress.

With respect I should state unfortunately our community students are not taking advantage in this institute in higher percentage and there is a big percentage of 'drop outs'. I think the reason is the poor efforts of students and not enough inspiration from the parents during their primary, secondary education. I wish our students are low down in competition with general students. This needs serious thinking and modification.

Rahim, path to glory is a very appropriate name. "KORAN" is an ideal - for Rahim path to glory!

There is still lot more funds needed to develop the Institute and request our donors to donate generously to this worthy cause.



Dr. Yakub M. Gangot
MD, FC
Port Jefferson, New York

I am so delighted to write to all of you, and I congratulate you on the publication of the second issue of the annual magazine, "Rahim - path to the glory."

Student, here is my message to you: No one writes your destiny but you. You make your future. Absolutely nothing is beyond your reach as long as you are ready to dream big, and you focus and work hard to achieve those dreams. Do not get discouraged and quit. Show up and attend classes, pay attention in the classroom, complete the assignments, study for exams and respect your teachers. Such discipline and drive is absolutely essential for success. Above all, develop brotherhood - help your fellow students who are falling behind so that they don't feel discouraged and drop out.

Always remember your teachers and staff at the Dadabhai Institute, and their collective efforts in helping you achieve your success. I laud the principal, teachers and others at the Institute, for all their outstanding work in helping the students realize their dreams.

Everyone at the Dadabhai Institute, together with your parents and the Surki Surki Vohra Muslim Education Society, are all invested in your education and committed to your success.

Farda and I wish you all continued success.

Sincerely,

About Institute



Mohamed Darabhy

DR. IAS

Assalamoalaim
Principal

I was much impressed with yours and colleagues efforts in naming the institute and making a successful institution.

Our Special Thanks to all of them.

Not forgetting all those students and people who made it a fine institution.

My wife was also much impressed.
salaams roqoh



Dr. Trupti S. Almsola

I/C Director

NARAYANA COLLEGE
OF MANAGEMENT
Zambale, Bicutan 130915

The initiative that you and your Team have taken calls for applause.

With the design & content that you have planned for this magazine, we are sure that you will be able to spread the culture of innovation amongst young minds who will, in the long term contribute to the development of the society as a whole.

With best wishes to you and your team.

MOMENTS OF PUBLICATION OF 1ST EDITION



From Editorial Board



डु.अ. अुआः
अुगु अुआः
अुआः अुआः
अुआः अुआः

अुआः अुआः अुआः
अुआः अुआः अुआः
अुआः अुआः अुआः
अुआः अुआः अुआः
अुआः अुआः अुआः
अुआः अुआः अुआः
अुआः अुआः अुआः
अुआः अुआः अुआः

From Editorial Board

To,

Mohamed Ahmed Dadaabhai

Respected sir,

On behalf of A.Y. Dadaabhai Technical Institute & editorial board of Raheem "Path to Glory" we heartily placed very much thanks for considering & recognizing our effort, Sir your appreciation gives us new strength & motivate to do more hard work to make success of our 2nd edition.

Thanking you.

From Editorial Board

To,

Mohamed Suleman Pirbhai, Bardoli.

Respected sir,

On behalf of A.Y. Dadaabhai Technical Institute & editorial board of Raheem "Path to Glory" we heartily placed very much thanks for your open heartily donation for our annual magazine.

Thanking you.

Institute Profile

ABOUT INSTITUTE

A.Y.Dadabhai Technical Institute (polytechnic) established in 2007, and first admission of 240 students in 2008, since 2009 our intake increase to 360 with five diploma engineering courses. The institute is approved by A.I.C.T.E.(Gov.of India) with permanent ID No. 1-404292091

ACADEMIC PROGRAMMES

No.	Courses Offered	Intake Capacity	Duration
1	Dip in Civil Engg.	60	3 Yrs.
2	Dip in Computer Engg.	60	3 Yrs.
3	Dip in Electrical Engg.	60	3 Yrs.
4	Dip in Electronics & Com	60	3 Yrs.
5	Dip in Mechanical Engg.	120	3 Yrs.
	Total	360	





Civil Engineering Department



Commitment to things that matter

Department Location	S-wing	
Year of Establishment	2008	
HC Head of Department	Mr. P.A.Patel	
Contact - Ph. no.	94271 34515	
Email ID	Pravin_hmsd@yahoo.com	
Under Graduate Program	Diploma in civil	Intake : 60/year
Under TFW Scheme	Intake: 03	
Total number of Classrooms	02 + Drawing Hall:01	
Total number of laboratories	04	
Faculty-Student ratio	20	
Number of lecturers	09	
Supporting Technical Staff	03	
Supporting Non Technical Staff	00	

Vision, Mission and Goals of Department of Civil Engineering :

VISION

To be the fountain-head of new ideas and innovations by seeking highest quality in civil engineering from India and neighboring countries.

MISSION

To convey quality education of civil engineering attuned to the needs of the industry with emphasis on practical exposure aided by well equipped laboratories, which in turn lend a vigorous research and development program in addition to creating capabilities for different field of civil engineering.

SHORT TERM GOALS

- To start the need based short term courses like Total Station , AutoCAD

LONG TERM GOALS

- To be a Center of Excellence in the field of Construction and Planning.
- To start the graduation programs

PROGRAM OUTCOMES (POs)

Civil Engineering is a wide field of engineering. The Course Content for the students of civil engineering Program includes Construction & Planning, Structural Design, Estimation, Irrigation engineering, transportation engineering, hydraulic engineering, survey work etc. This all implemented with the AIM to develop Practical application skill to the students.

STRENGTHS OF CIVIL ENGINEERING DEPARTMENT

- Dedicated, competent and Experienced Faculty
- Be able to Attract Students of higher merit
- Well Designed faculty appraisal and Development system
- Open well Defined continuous assessment system for students
- Self-learning resources for personal development
- Strong counseling and guidance system
- Well equipped laboratories and computing facilities
- Good record of student's Placement

STAFF ACHIEVEMENTS

(1) Mrs. B. M. Patel (2) Ms. T.C. Patel (3) Ms. N.D. Shukh (4) Mr. H.A. Maulvi (5) Mr. M.J. Parmar
 (6) Mr. S.Y. Patel (7) Mr. N.J. Patel (8) Mr. J.R. Shah (9) Mrs. T.B. Timba (10) Mrs. F.M. Mansur
 (11) Mr. M.N. Kopalaya

Have attend Two Days Workshop On "Surveying and Mapping using Total Station"

BOYS STUDENT ACHIEVEMENTS

1	90010306048	SOLANKI JGNESH	CREATION-2013 B.V.PATEL INSTITUTE OF TECHNOLOGY, UMREKH	FIRST	16 TH APRIL 2013
	116010306004	THUMMAR DENISH			
	100010306002	DEVANI NIRAV			
	100010306052	BHUVIA KEYUR			
	116010306050	AKBARI PARAG			
	116010306032	PATEL NIRAV			
2	90010306048	SOLANKI JGNESH	TWO DAY WORKSHOP ON "SURVEYING AND MAPPING USING TOTAL STATION"	—	26 TH & 27TH DEC-2013
	116010306004	THUMMAR DENISH			
	100010306052	BHUVIA KEYUR			
	116010306050	AKBARI PARAG			
	116010306058	KATHIRIYA KETAN			
	116010306032	PATEL NIRAV			

3	120010306047	PRAJAPATI SANTOSH	QUIZ/TECH	---	3RD AUGUST 2013
	120010306007	AKBARI JAYDEEP			
	118010306004	THUMMAR DENISH			
4	118010306020	AKBARI PARAG	ULIYA INSTITUTE OF TECHNOLOGY, (PAPER PRESENTATION- HOLLOW BRICK MASANORY WITH ORDINARY BRICK)	FIRST	3RD MARCH 2014
	118010306028	KATHIRIYA KETAN			
5	118010306050	AKBARI PARAG	SHREE SWAMI ATMANNAND SARASWATI INST. OF TECHNOLOGY - WAIWADHYA - 14(PAPER PRESENTATION- HOLLOW BRICK MASANORY WITH ORDINARY BRICK)	SECOND	4TH MARCH 2014
	118010306028	KATHIRIYA KETAN			
6	96010306048	SOLANKI JIGNESH	MODELPRESENTA TION(STRADLING BUS)	SECOND	4th MARCH 2014
	106010306052	BHUVIA KEYUR			
	118010306004	THUMMAR DENISH			
	106010306002	DEVANI NIRAV			
7	118010306036	PATEL HARDIK	SOCIETY PLANNING	FIRST	5TH MARCH 2014

GIRLS STUDENT ACHIEVEMENTS

1	118010306043	BLIX ASHVIKA	ELOCUTION "YOUTH DEVELOPMENT PROGRAMME" (WD)	SECOND	1ST APRIL-2013
			SALAO DECORATION SKILL DEVELOPMENT (WD)	FIRST	8TH SEP-2013
			MEHDI (WD)	SECOND	8TH SEP-2013

2	116010306001	SHAKH ALBNAK.	SALAD DECORATION SKILL DEVELOPMENT (WD)	FIRST	6TH SEP-2013
			KHO-KHO RANBHUMI -2014	FIRST	13TH TO 17TH FEB 2014
3	116010306010	SUKHADIYA SHIVANJI S	SALAD DECORATION SKILL DEVELOPMENT (WD)	FIRST	6TH SEP-2013
			KHO-KHO RANBHUMI -2014	FIRST	13TH TO 17TH FEB 2014
4	116010306005	LUKHI MANSI N.	DRAMING "YOUTH DEVELOPMENT PROGRAMME" (WD)	FIRST	1ST APRIL 2013
			SALAD DECORATION SKILL DEVELOPMENT (WD)	FIRST	6TH SEP-2013
			KHO-KHO RANBHUMI -2014	FIRST	13TH TO 17TH FEB 2014
5	126010306018	PATEL AJVI J.	KHO-KHO RANBHUMI -2014	FIRST	13TH TO 17TH FEB 2014
6	126010306026	KAPTAN SHEWANLI R.	KHO-KHO RANBHUMI -2014	FIRST	13TH TO 17TH FEB 2014
7	126010306043	PATEL ROZMIN BANU S.	KHO-KHO RANBHUMI -2014	FIRST	13TH TO 17TH FEB 2014
8	126010306047	GAMIT NISHA G.	KHO-KHO RANBHUMI -2014	FIRST	13TH TO 17TH FEB 2014
9	126010306052	VASAVA ANKITA J.	KHO-KHO RANBHUMI -2014	FIRST	13TH TO 17TH FEB 2014



EXPERT LECTURES

SR NO	SUBJECT WITH CODE	TOPIC	EXPERT
1	W.S. & S.E. (2350604)	SANITARY SYSTEM	Mr. Hiral B. Patel C.K. Pitroda College of Engg. & Tech. Surat
2	W.S. & S.E. (2350604)	WATER SUPPLY SYSTEM	Mr. Dipi A. Patel C.K. Pitroda College of Engg. & Tech. Surat
3	Q.S.V. (2350602)	VALUATION	Mr. Bhavesh Modi B.V.P.I.T. Umroth, Bardoli.
4	D.C.S. (2350901)	DUCTILITY ANALYSE	Mr. C.H. Bhatt Dr. S. & S.S. Gandhi Engg. College, Surat
5	SURVEYING (3330605)	GPS SYSTEM	Mr. Abouik Jamwala S.T.B.S. College of Diploma Engg. Surat
6	CONSTRUCTION TECH	VALUATION	Mr. B.J. Mahida Dr. S. & S.S. Gandhi Engg. College, Surat
7	Q.S.V. (2350602)	VALUATION	Mr. B.J. Mahida Dr. S. & S.S. Gandhi Engg. College, Surat
8	PROJECT (2350610)	OVERVIEW OF PROJECT WORK	Mr. S.M. Karkare Giri E.I. Polytechnic, Bharuch
9	W.R.M. (3330606)	WATER SHED MANAGEMENT	Mr. V.K. Shah Dr. S. & S.S. Gandhi Engg. College, Surat

INDUSTRIAL VISITS

SR NO	SUBJECT WITH CODE	PLACE
1	W.S. & S.E. (2350604)	SARTHANA WATER WORKS, SURAT
2	W.S. & S.E. (2350604)	ANJNA SEWAGE TREATMENT PLANT, SURAT
3	HYDRAULICS (3330605)	CAUSWAY
4	W.R.M. (3330606)	SARDAR SAROVAR DAM
5	B.M. (3330601)	TIMBER MART
6	B.M. (3330601)	QUARRY SITE
7	SURVEYING (3330605)	PROJECT WORK (BOX CONTURING)





Computer Engineering Department

Department Location	B-wing.	
Year of Establishment	2009	
HC Head of Department	Mrs. S.S. Mishra	
Contact - Ph. no.	90999 86585	
Email ID	rae_w_c@gyaloo.co.in	
Under Graduate Program	Diploma in Computer	Intake : 60/Year
Under TFW Scheme Intake	03	
Total number of Classrooms	02	
Total number of laboratories	03	
Faculty-Student ratio	1:22	
Number of lecturers	08	
Supporting Non Technical Staff	03	

Computer Engg. is the process of analyzing & designing all hardware, software for computer system. Computer Engineers continually push the capability & applicability of computer in every industry & every fact of modern life. It uses many principle & technology of electrical Engg. & many of Computer Science. This field of Engineering not Only focuses on how computer system themselves work, But also how they integrate into the larger picture. Areas like coding, cryptography, information Protection, Comm. & wireless network, computational science & Engg. Mobile computing & others. Due to the wide use of computer across industries & applications, we find computer engineers in many diverse areas. The field is constantly growing & changing due to the rapid pace of Technological advancement.

Vision, Mission and Goals of Department of Civil Engineering :

VISION

To create good engineers not only skill wise but also socially that can not only work as a team member but also lead the team to design new technologies in computer field.

MISSION

The mission of the Computer Engineering is to create engineers that are equipped with the necessary decision making, computing, teamwork and leadership skills that they can use to creatively design, manage and improve a wide horizon of computer world to serve modern society.

SHORT TERM GOALS

- To prepare laboratory with latest new technology.
- To start short term courses that will helpful for our student in growing market survival.
- Make interaction with companies so maximum student selected in campus interview
- To initiate personality development program that helpful for student for building confidence.
- Make internetworking of all the computer lab for center controlling.

LONG TERM GOALS

- To develop a Center of Excellence in the field of basic as well as advanced programming

Programme Outcomes (POs)

The department strives to make learning more creative, interactive and information driven by using sophisticated methods for the students. High end sophisticated computing facilities are available to meet the project requirements and to encourage research activities related to field.

Strengths of Computer Department

- Confident, knowledgeable, experienced Faculty.
- Well designed laboratory with latest technology.
- Continuous assessment system for students.
- Seminars, expert lecture arrangement, workshops to develop student's technical & practical strength.
- Personality development program to develop personal strength & confidence.
- Good interaction with Industries & related companies.
- To prepare Videos, ppt, or audio clips for better understanding of particular subject topic.
- Open minded to accept any type of new innovation or new arrival technology.
- Good effort for better placement of the student & record of that.
- Any type of future support to our students.

STAFF ACHIEVEMENTS

Mr.V.M.Patil Published Paper in COCSS-2013[NATIONAL CONFERENCE] entitled "Consistent Programming for Scalable Web at SMT,VASAD

Mr.J. M. Bhasi Invited To Give Expert Lecture On PHP at Pacific College,Palsana



STUDENTS ACHIEVEMENTS :

Sl. No.	Enrollment No.	Name	Event	Achievement
1	116010017001	Mulik Sakumar K.	Quiz competition at A.Y.Dadabhai Tech.Institute	2 nd Rank
2	116010017004	Selani Chavalkumar A.		
3	116010017001	Patil Shashikumar C.		
4	116010017010	Bane Payalben D.	Member of volleyball team in Ranthamb-2013 at A.Y.D.Tech.Inst.	1 st Rank
5	116010017025	Datta Dhruvi E.	Debate Competition at A. Y. D. Tech. Inst.	2 nd Rank
6	116010017025	Shan Shalini F.		
7	126010017025	Pantawale Mehjabin H.	Best out of West competition at A. Y. D. Tech. Inst.	1 st Rank
8	126010017027	Sukhar Anani H.		
9	126010017023	Patil Shalimar ben I.		
10	136010017045	Chaudhari Akshi E.	Debate competition	1 st Rank
11	136010017043	Pathan Simran L.	Uttel Maharashtra 2012 Volleyball Competition at taluka & district level	1 st Rank
12	136010017043	Pathan Simran L.	Uttel Maharashtra 2013 Volleyball Competition at taluka & district level	1 st Rank
13	126010017011	GAUD NITURUMAN PREMCHAND	Ranthamb-2014 at A. Y. Dadabhai Tech. Institute (Chess)	Winner
14	116010017005	RODADIA ASHABANU JAAVI BHAJI	Ranthamb-2014 at A. Y. Dadabhai Tech. Institute (Carrom)	Winner
15	116010017000	BANA PRAJIBEN GULABSHI		
16	136010017010	CHALHAN NIBINA JOBAL MAHAJMED	Ranthamb-2014 at A. Y. Dadabhai Tech. Institute (VOLLEY BALL)	Winner
17	136010017011	CHALHAN RHEJU RATNA		
18	136010017006	RAJ EN KAMNA SUBHASH		
19	136010017002	VERMA RUBITA BHADRESHSHAI		
20	136010017003	VERMA SARANA MAHENDRAKUMAR		

Chaudhary Priy L. is studying in Semester 6th Of Computer Engineering Department Of A.Y.Dadabhai Technical Institute, Kozimba, Won the Prize in Competition Named "Rodies - Optimistic 4 Girls" At "Veeva - Veda Institute Of Technology"



EXPERT LECTURES

SR NO	SUBJECT WITH CODE	EXPERT
1	VB(2340703)	Bintu Kashinika, Asstt. Professor,svet College
2	Android & i-phone App. Development	Yatrik Esrawani, Tops Technology
3	PHP(2360703)	Ami T. Choksi, Hod.c.k.pithawala,surat
4	ROBOTS(2340704)	Saurabh Tansil, Asstt.Prof.,CKPCT

List of faculty participation in Short term Training/Seminar/Workshop/Conference

Sr. No.	Faculty Name	Title	Training Authority	Days	Venue
1	Mr J M Barot (Leet. in Computer Engg. Dept.)	Android Workshop	IT Bombay	4	SCET, Surat
2	Miss F.A. Bhaskh	Seminar on Think Out of The Box(Innovation-Sankul)	GTU	1	SVMIT,BHARUCH
3	Mr Y M Patel (Leet. in Computer Engg. Dept.)	COOOS-2019(NATIONAL CONFERENCE)	SVIT,VASAD	2	SVIT,VASAD
4	Mr Y M Patel (Leet. in Computer Engg. Dept.)	SIMULATION OF NETWORK USING NS-2	ISTE	5	SVMIT,BHARUCH
5	Mr J M Barot (Leet. in Computer Engg. Dept.)	LATEX	DSI	2	SCET, Surat
6	Mr Y M Patel (Leet. in Computer Engg. Dept.)	LATEX	DSI	2	SCET, Surat





Electronics & Communication Engg. Dept.

Department Location	A-wing, Room no.1 & 2, 1st floor	
Year of Establishment	2008	
EC Head of Department	Mr. S.M. Kikani	
Contact - Ph. no.	9724238050	
Email ID	vhal_writerc@yahoo.com	
Under Graduate Program	Diploma (Electronics & Communication)	Intake: 60
Under ITW Scheme	Intake: 03	
Total number of Classrooms	02	
Total number of laboratories	06	
Faculty-Student ratio	19.85	
Number of lecturers	02	
Supporting Technical Staff	01	
Supporting Non Technical Staff	01	

Electronics and communication engineering deals with the design and practical application of electronic equipments for efficient communication. Electronic Engineers have not only knowledge of electronic components but also knowledge of computers, electrical, instrumental field.

VISION, MISSION AND GOALS OF DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

VISION

In the era of communications there is necessity of energy conservation and connecting all the worldwide people to perform most of their activities easily, effectively & efficiently.

MISSION

To develop engineers with good knowledge having better problem solving skills also have capabilities to accept challenges & to be competitive under discipline & perform their duties to live better lives for mankind.

SHORT TERM GOALS

- To keep students in touch with the latest trends.
- To arrange special classes for rural students for improving their Communication Skills.
- To start industry based short term course.

LONG TERM GOALS

- To develop a centre of excellence in electronics engineering education.
- To start the graduation program.

PROGRAMME OUTCOMES (PO)

The course content for Electronics & Communication engineering programme should be taught with aim to develop theoretical as well as practical skills. It provides ability to use the techniques, skills and modern engineering tools necessary to analyze electronics & communication engineering problems.

STRENGTHS OF ELECTRONICS & COMMUNICATION DEPARTMENT

- Well equipped laboratories with the standard equipments
- Experienced & well qualified faculty.
- Encourage our students to take parts in the technical events.
- Provide a bridge between industries & college to develop new ideas & projects.
- Provide guidance to students for higher studies.
- Produce industry ready engineers

STUDENT ACHIEVEMENTS

- The final year student, Qureshi Salman got 6th rank in GTU exam for 5th semester.
- The second year students, Shaikh Sara and Pannar Roshni got 10 SPI in GTU exam for 3rd semester.

EXPERT LECTURE & INDUSTRIAL VISIT



Department Profile



Electrical Engineering Department

Department Location	A-wing, Room no. 1 to 4, Ground Floor.	
Year of Establishment	2008	
IC Head of Department	Mr. MS.Dinath	
Contact - Ph. no.	9825633716	
Email ID	shukr_dinath@yahoo.com	
Under Graduate Program	Diploma (Electrical)	Intake: 60
Under TFW Scheme	03	
Total number of Classrooms	02	
Total number of laboratories	05	
Faculty-Student ratio	27.85	
Number of lecturers	07	
Supporting Technical Staff	04	
Supporting Non Technical Staff	01	

Electrical Engineering is a field of engineering that generally deals with the study and application of electricity and electronics. Electrical Engineering plays a key role in enlighten the world by production of electrical power. As conventional fuels are depleting day by day, it is now needed to conserve energy through various innovative ideas in the field of conservation techniques by keeping best knowledge of Electrical Engineering with other important social aspects.

VISION, MISSION AND GOALS OF DEPARTMENT OF ELECTRICAL ENGINEERING.

VISION

The Electrical Engineering program at A.Y.D. Kosamba will become nationally recognized for diploma students with a supportive environment that facilitates learning to solve problems in Electrical Engineering. The faculty & staff of the program use their background in teaching, researching, research & industry. To prepare students to be successful as they move in to the workforce.

MISSION

The mission of the Electrical Engineering department is to prepare students to have strong technical, scientific & profession skill and qualities with emphasis on design & commitments to lifelong learning.

SHORT TERM GOALS

- To train students in widening their knowledge and improving their skills in the field of Electrical Engineering.
- To provide a solid foundation to be able to use the techniques, skills and recent engineering methods necessary for industrial environment.
- To assist the students to be globally competitive and be at the cutting edge of technology by providing training and expertise in critical areas.
- Be successful in careers and/or graduate study in engineering or other areas such as business.

LONG TERM GOALS

- To provide a sound base from which to embark in lifelong learning and graduate, post-graduate studies.
- To develop an engineering environment for research and development.

PROGRAMME OUTCOMES (POs)

The main aim of the Electrical Engineering programme is to develop enterprising professionals who have an innovative disposition, the confidence and abilities to assume leadership roles in technology, business and the community. The programme is designed to give the skills essential for engineers to become immediately employable in the global competitive environment.

In order to achieve this aim, the major areas covered by the department are

- Power Systems and Electrical Machines
- Industrial Electronic and Power Electronics
- Electrical Instrumentation and Electrical Protection

STRENGTHS OF ELECTRICAL DEPARTMENT

- Qualified faculty members.
- Regular faculty training for improving their professional and technical skills.
- Well established and fully equipped laboratory.
- Continuous evaluation of students.
- Consistent interaction with parents for student's development and their academic progress.
- Regular industrial visits of students for widening their industrial knowledge.
- Arrangement of expert lectures from professionals of various fields.
- Continuous progress of students in academic performance.
- Guidance to the students for better future.
- Sound record of students getting admission for higher education in reputed engineering institutes.
- Students' placement in well known industry.

STAFF ACHIEVEMENTS :

SR. NO.	FACULTY NAME	DEPARTMENT	TITLE	TRAINING AUTHORITY	DURATION	VENUE
1	MR. N.S. DASH	ELECTRICAL	POWER ELECTRONICS (ITE CHAPTER)	DR. S & S.S. GANDH COLLEGE, SURAT	1 DAY	DR. S & S.S. GANDH COLLEGE, SURAT
			RECENT TRENDS IN POWER SYSTEM PROTECTION	CEFT, WILLABHA, VEDHANAGH	5 DAY	SCET COLLEGE, SURAT
2	MR. M.S. KHAN	ELECTRICAL	POWER ELECTRONICS (ITE CHAPTER)	DR. S & S.S. GANDH COLLEGE, SURAT	1 DAY	DR. S & S.S. GANDH COLLEGE, SURAT
			EMPLOYEE PERSONALITY DEVELOPMENT	HRDDM	2 DAY	GRS POLYTECHNIC, SURAT
3	MR. M.H. DASH	ELECTRICAL	STUDENT ASSISTANT SELF ASSIGNMENT ACQUISITION & ACADEMIC AID	NTTK, NHARK	18 DAY	DR. S & S.S. GANDH COLLEGE, SURAT
			EMPLOYEE PERSONALITY DEVELOPMENT	HRDDM	2 DAY	GRS POLYTECHNIC, SURAT
			RECENT TRENDS IN POWER SYSTEM PROTECTION	CEFT, WILLABHA, VEDHANAGH	5 DAY	SCET COLLEGE, SURAT
4	MR. B. JHANGRA	ELECTRICAL	INDUSTRY VISIT ON OPEN PROGRAMMED	TELE. BARDOLI	1 DAY	MC. KOTLI, BARDOLI
			POWER SYSTEM ANALYSIS USING MATLAB	MDC BARLODE	2 DAY	SCET COLLEGE, SURAT
5	MR. S. JHANGRA	ELECTRICAL	PLC & SCADA	NEUS MICROTECH	3 MONTH	NEUS MICROTECH, ET BULDING, SURAT
			POWER SYSTEM ANALYSIS USING MATLAB	MDC BARLODE	2 DAY	SCET COLLEGE, SURAT
6	MR. M. S. KHAN	ELECTRICAL	NATIONAL PROGRAMMED ON TECHNOLOGY ENHANCED LEARNING	ET, MADRAS	1 DAY	GRS POLYTECHNIC, SURAT
7	MR. M. K. BORDHIA	ELECTRICAL	PLC & SCADA	NEUS MICROTECH	3 MONTH	NEUS MICROTECH, ET BULDING, SURAT
8	MR. S. K. R. CHIL	ELECTRICAL	NATIONAL PROGRAMMED ON TECHNOLOGY ENHANCED LEARNING	ET, MADRAS	1 DAY	GRS POLYTECHNIC, SURAT



INDUSTRIAL VISITS

SR NO	SUBJECT	PLACE
1	PSE	(G S E C Limited) Ultran Gas Base Power Station
2	SCP	Gujarat Energy Transmission Corporation Ltd. (G E T C O)
3	PSE	Sardar Sarovar Nigam Limited (Hydro Power Station)
4	PSE	Kankaraj Atomic Station
5	DC & Xmet	Kaypee Instruments
6	EPC	GPEC, Pajulian
7	LPG	Ulkal Hydro Power Station

EXPERT LECTURE

Mr. M.G. Mansari gave an expert Lecture in the subject of PSE





Mechanical Engineering Department

Department Location	B-wing, Room No.1 to 4 Ground & 1st floor & workshop.	
Year of Establishment	2008	
IC Head of Department	Mr. P. J. Surli	
Contact - Ph. no.	9377717112	
Email ID	Pranay_surli@yahoo.com	
Under Graduate Program	Diploma (Mechanical)	Intake: 120
Under ITW Scheme	Intake: 06	
Total number of Classrooms	04 + Drawing Hall:01	
Total number of laboratories	07	
Faculty-Student ratio	27.69	
Number of lecturers	13	
Supporting Technical Staff	06	
Supporting Non Technical Staff	02	

Mechanical Engineering envisages the development, design, manufacturing and maintenance of machinery. The present age demands Mechanical Engineering specialists who have the capacity of adaptability and creativity in the new technical areas. Mechanical Engineers should have knowledge not only in their own specialized fields but also in wide interdisciplinary fields as well.

VISION, MISSION AND GOALS OF DEPARTMENT OF MECHANICAL ENGINEERING :

VISION

The department of Mechanical Engineering strives to train students in the mechanical engineering science as well as application of these scientific methods to conceive, organize and carry out scientific design of engineering system.

MISSION

- The Mechanical Engineering Department is committed to,
- Prepare effective and responsible engineers for global requirements by providing quality education.
- Constantly strive to improve pedagogical methods employed in delivering the academic programs.
- Respond effectively to the industry and changing world.
- Conduct basic and applied research and to generate intellectual property.
- Provide consultancy to the neighborhood and cultivate the spirit of entrepreneurship.

SHORT TERM GOALS

- To enhance industry - Institute interactions
- To start the need based short term courses
- To start the programs in thrust areas like glass industry

LONG TERM GOALS

- To develop a Center of Excellence in the field of CAD/CAM
- To start the graduation programs

PROGRAMME OUTCOMES (PO)

The course content for the student of Mechanical engineering programme should be taught and implemented with the aim to develop various types of skills, so that students are able to acquire knowledge of theoretical principles for mechanisms and machines for clear understanding of concepts underlying engineering design. It gives inclination to apply this theoretical knowledge to the practical problems.

STRENGTHS OF MECHANICAL DEPARTMENT

- Dedicated, competent and Experienced Faculty
- Consistently attracting students of higher merit
- Be able to Attract Students of higher merit
- Well Designed faculty appraisal and Development system
- Good interaction with Industries
- Open well Defined continuous assessment system for students
- Online monitoring of Teaching learning process
- Self-Learning resources for personal development
- Strong counseling and guidance system
- Well equipped laboratories and computing facilities
- Good record of student's Placements

INDUSTRIAL VISITS

Sr. No.	Subject	Name of Industry
1	Exhibition	Mega Industrial Exhibition, Azadi-nagar Bhavnagar Sankul 2014
2	F.T	Vasudhara Industry Ltd, Bhatpur, GIDC, Surat
3	F.T	DIGI Precision Engrs Bhatpur, GIDC, Surat
4	F.T	Vortex Engrs, Bhatpur, GIDC, Surat
5	CAD/CAM	Indo German Tool Room (G.I.D.C. Vafva, Ahmedabad)
6	CAD/CAM & Fabrication Technology	Perfect Boring Pvt. Ltd. (G.I.D.C. Vafva, Ahmedabad)
7	THERMAL ENGG.	Sandip Surovir Nigam Ltd, Gandhinagar
8	M.E. -I	Stelco Gujarat Ltd, Palaj
9	M.E. -I	Stelco Gujarat Ltd, Palaj
10	M.E. -I	Stelco Gujarat Ltd, Palaj
11	M.E. -I	Shree Artwada Foundry, Ankleshwar
12	M.E. -I	Shree Artwada Foundry, Ankleshwar
13	M.E. -I	Mahavir Metal Industries, Kharach, Jamnagar

STAFF TRAINING

Sl. No	Faculty Name	Department	Title	Training Authority	Duration	Venue
1	Dinesh J. Bari	Mechanical	STTP on Accreditation, CBC S & API	ISTE CHAPTER	29th July - 2nd Aug 17	Dr. S & S.S. Ghandy polytechnic
2	Suresh A. Kapatla	Mechanical	STTP on Accreditation, CBC S & API	ISTE CHAPTER	29th July - 2nd Aug 17	Dr. S & S.S. Ghandy polytechnic
3	Dinesh J. Bari	Mechanical	STTP on Academic excellence	ISTE CHAPTER	2nd-7th Feb-14	Goverment polytechnic, vaidol
4	Rishi S. Patel	Mechanical	STTP on Academic excellence	ISTE CHAPTER	2nd-7th Feb-14	Goverment polytechnic, vaidol
5	Parag J. Joshi	Mechanical	Recent trends in eng. & Quality engg.	THE INSTITUTES OF ENGINEERS (INDIA)	1-2nd March-14	I.I.T. Polytechnic, Palasa, Smt
6	Suresh A. Kapatla	Mechanical	Recent trends in eng. & Quality engg.	THE INSTITUTES OF ENGINEERS (INDIA)	1-2nd March-14	I.I.T. Polytechnic, Palasa, Smt
7	Ujjay G. Jadhav	Mechanical	Recent trends in eng. & Quality engg.	THE INSTITUTES OF ENGINEERS (INDIA)	1-2nd March-14	I.I.T. Polytechnic, Palasa, Smt
8	Dhruv V. Chaudhary	Mechanical	Recent trends in eng. & Quality engg.	THE INSTITUTES OF ENGINEERS (INDIA)	1-2nd March-14	I.I.T. Polytechnic, Palasa, Smt
9	Mouli S. Khosla	Mechanical	Recent trends in eng. & Quality engg.	THE INSTITUTES OF ENGINEERS (INDIA)	1-2nd March-14	I.I.T. Polytechnic, Palasa, Smt
10	Ujjay G. Joshi	Mechanical	Recent trends in eng. & Quality engg.	THE INSTITUTES OF ENGINEERS (INDIA)	1-2nd March-14	I.I.T. Polytechnic, Palasa, Smt

EXPERT LECTURERS :

Sl. No	Name of Faculty	Designation	From	Related Subject	Semester	Date
1	Mr. Shalish Trakha	Management faculty	Drona	Interview skill development	6th	7/3/2022
2	Mr. K.M. Patil	H.O.D. (Mech. Engg. Dept.)	Dr. S & S.S. (IIT) IITG, College, Smt.	Staff training, MBA	---	11/7/2013
3	Mr. L.B. Gavi	Principal, Govt. Poly. Vasa (Mech. Engg. Dept.)	Govt. Poly., Vasa	Accreditation		
4	Mr. K.M. Patil	H.O.D. (Mech. Engg. Dept.)	Dr. S & S.S. (IIT) IITG, College, Smt.			
5	Mr. Anil Shah	Dean, South Zone (GTU)	Govt. Poly., Vasa	109 Presentation	1th	8/18/2013
6	Mr. K.M. Patil	Se. Lecturer	Dr. S & S.S. (IIT) IITG, College, Smt.			
7	Mr. Ramon Gadh	Director	Govt. Poly., Vasa	3D Modeling with	6th	6/2/2018
8	Mr. Ramon Gadh	Director	Govt. Poly., Vasa	Autocad & Inventor Package	4th	6/2/2018





Humanity & Science Department

Department Location	B-wing, 1st floor
Year of Establishment	2008
HC Head of Department	Mr. M.A. Prajapati
Contact - Ph. no.	95796 24043
Email ID	mprajapati82@gmail.com

MISSION

Our overall objective for the next few years is to strengthen the uniquely interdisciplinary nature of the Department. As we know, the AYD Technical Institute is always meant to impart training not merely in the fundamentals of science and technology but also in innovative thinking. This is likely to be of the most importance in a rapidly changing world where the nature of knowledge has been transformed almost beyond recognition. It can and must respond with vigor to the challenges posed by the global dilemmas of the new millennium.

The department has excellent opportunities and facilities for the pursuit of research and development. For the fulfillment of its teaching and research goals, the Department has competent faculty members with a high degree of excellence who keep pace with the current developments in their fields of specialization.

VISION

To be among the best Humanity & Science Departments in the country and to establish an international reputation as a centre for research and teaching in building block of other departments. To keep abreast of the latest developments, the department keeps on periodically updating and revising its teaching and research schemes and introduce new courses.

STAFF ACHIEVEMENTS :

Mr. Mitesh A. Prajapati completed his degree of MASTER OF PHILOSOPHY (M. Phil.) in the SUBJECT of MATHEMATICS under the guidance of DR. M. G. TIMOL, Professor of Mathematics in VNSGU with the topic of LAPLACE TRANSFORM AND ITS ADVANCE APPLICATION on 2nd February, 2013.

(i) **Mr. Sabir Khan S. Pathan** has completed his MASTER OF PHILOSOPHY (M. Phil.) in MEDICINAL CHEMISTRY under the guidance of Prof. N. B. Patel, Department of Chemistry, VNSGU, Surat.

(ii) He has also enrolled in Ph. D. in MEDICINAL CHEMISTRY at Department of Chemistry, VNSGU, Surat.

(iii) He has also awarded Maulana Azad National Fellowship, UGC, Delhi, during his Ph. D. Course.

Library

Location	Awing, 1st floor
Year of Establishment	2008
IC Head of Department	Ms. N.O. Loif
Contact - Ph. no.	9879488275
Email ID	niharika_d2004@yahoo.com

The library plays a vital role in providing & nurturing knowledge and aids in learning & teaching activities. The primary purpose of the library is to support teaching, research, academic & management programs. It serves as the workshop for the entire college – students and faculty alike.

MISSION

Improving quality library information system and service to support teaching, research, academic and management programme and providing and nurturing knowledge and aids in learning and teaching activities.

VISION

To serve as the hub of learning and to act as the gateway of knowledge and invention that exists in print and digital formats to support institutional vision.

A.Y. Dadabhai Technical Institute Library is fully computerized with the implementation of SOUL 2.0 (Library Software from INFLIBNET) along with Bar Code System.

LIBRARY COLLECTION DETAILS

1. Total Books : 4507 (including 1000 Reference Books)
2. Complementary Books : 175
3. CDs & DVDs : 322
4. Student's Project : 97
5. Journals & Magazines : 14 + 3 international journal
6. News Papers : 5

GOAL FULFILL

- Started Internet Laboratory to support students and staff for the education purpose.
- Started Alumni Students' Library Facility
- Started e-library for mechanical engineering department

FUTURE GOAL

- To start Book Bank
- Digitization of all material so that user can avail information by a single click.

The Department of Mechanical Engineering put keen efforts to establish E-Library for the betterment of students where students can get real idea of the various aspects.

OBJECTIVES :-

- To serve as the hub of Learning.
- To support institutional vision through providing qualitative services for making Knowledge Making Community.
- To enhance reading habits as well as develop the skill of searching information from internet among the user community of library.
- Updating and improving Library information management system.
- It is use to maximum ideas about questions and papers. So, obtain optimum positive results.
- To get the project reports which give the guidance about project work.
- Also being a part of NBA approval for college facilities in teaching criteria.

VISION

Our vision will to provide great knowledge of basics of different topics as well as recent modern technologies and achieve the good results for better career.

MISSION

- The mission is to provide materials from different aspects like PPT, Images, Videos and soft copies. Also upgrade the knowledge & practical application of each & every topics by different ways to the students, faculties as well as GTU.
- It is to make user-friendly so every student can get and improve knowledge.
- Other ways faculties are also use for to teach the topics to students effectively and guide them.
- We have provide the computer and net facilities so student use any times aguired the materials himself.



Committees

SR. NO.	Name of Committee	Name of Chairman or Co-ordinator	Department
1	GTU Co-ordinator	Mr. M.A. Prajapati	Huminity & Science
2	T & P Cell	Mr. D.G. Kalathia	Mechanical
3	Anti-Raging Cell	Mr. S.A. Kapadia	Mechanical
4	Discipline	Mr. S.M. Kukana	E.C.
5	Admission Committee	Mr. P.J. Surti	Mechanical
6	ISTE	Mr. S.M. Kukana	E.C.
7	GTU Innovation Club (Udisha-Club)	Mr. D.G. Kalathia	Mechanical
8	Cultural Committee	Mr. S.S. Pathan	Huminity & Science
9	Alumni	Mr. V.M. Patil	Computer
10	Sports	Mr. P.A. Patel	Civil
11	NBA Accreditation	Mr. D.J. Surti	Mechanical
12	WID Cell	Mrs. K.R. Rohit	Huminity & Science
13	Magazine Committee	Mr. P.J. Surti	Mechanical
14	SC - ST Cell	Mr. R.R. Chaudhary	E.C.
15	Media Cell	Mr. M.S. Dinath	Electrical
16	Community Polytechnic	Mr. P.J. Surti	Mechanical
17	DST & MWT Club	Mr. V.M. Patil	Computer
18	AICTE / GTU Approval Process	Mrs. S.S. Multani	Computer
19	Stationary	Mr. A.S. Ghariya	Huminity & Science

PATRON OF ALL COMMITTEES

Mr. M.M. Dalchawal

Principal

A.Y. Dadabhai Technical Institute

The Innovation Council (GIC)

GTU Innovation Clubs (also called UDSHA Clubs) are the most important components of the structure of GIC. The Clubs, with the support of the Principals and faculty members, work for

- (i) a continuous flow of professionals from the industry (with a requirement of one such interaction in every branch every fortnight),
- (ii) organizing shodh Yatra to the industrial estates,
- (iii) maintaining an active contact with the industry members of their Sankul Committee
- (iv) setting up of active
 - a. Placement Cells, which are to work jointly with the Training & Placement Office of the College / Institution,
 - b. Open Source Technologies Clubs,
 - c. Mobile and Wireless Technologies Clubs,
 - d. 54 Student Start-up Support System Extension Centers, Cells, which work for creating awareness about IPR (Intellectual property Rights) etc.

To have a close interaction of GTU's students and the industries & businesses, GTU has created a new model, consisting of three different but inter-connected entities. The first is an Udsaha club, created at every College. The Club works to obtain student internships at industries and businesses (I & B) and to arrange regular lectures by professionals from I & B.

In different areas of Gujarat, GTU is establishing 25 GTU Innovation Sankuls. The Sankuls are designed to link 495 colleges (engineering, polytechnics, pharmacy, MBA, MCA etc.) with 166 industry clusters Micro, small and medium enterprises (MSMEs) in collaboration with Techpenka. It, to create innovation zones which will create a platform where industries can pose real life problems which would then be solved by students as a part of their academic course.

Each Sankul Committee is co-chaired by the Principal of a College and a leader from I & B.

A Sankul Committee will work with the Udsaha Clubs in its area to provide to every student some experience at I & B.

The GTU Innovation Council will work with the 25 Sankuls to make our Colleges as well as the industries and businesses more innovative. GTU Innovation Council will have Sectoral Advisory Council, consisting of vertical nation-wide or Gujarat-wide associations in the fields of engineering, pharmacy, and computer science or business studies.

A.Y. Dadabhai Technical Institute also being an active member of GIC, Institute positively involved in the activities takes place under the head of GIC. **Principal Mr. M.M. Dokhwal is the Director of the Bharuch - Ardeshwar - Sankul for Diploma.** With the great energy & positive attitude, the team of Sankul & team of Institute organize the various events. i.e.,

- (i) organize shodh yatra to the Industrial Estate

There are 312 no. of students visits the 81 no. of Industries & define the industrial problems.

- (2) Maintain the Active-contact with the nearby Industries by arranging expert lectures, Visits & some Technical discussions.
- (3) Organize Job-fair, for the students of different courses, with the industries.

There are 115 no. of students participate in the job-fair 2013 & 85 no. of students were got placement there were 32 Industries participated in the job fair

- (4) Arranging Training for faculties & students as well, under the head of OStC & MWTC.

The institute arrange the faculty training program on **Latex** under OStC with the spoken tutorial team IIT Bombay. & Also one program on **Fundamentals of Android Application Development** under MWTC.

More over GTU also appreciate the active & positive involvement of institute. GTU present the award for continuing efforts towards innovation pedagogies at various levels to the principal Mr. M.M. Dalchawal. One more award also present to Mr. D.G. Kalathia (T.P.O.) for managing shukh yatra for maximum students on 3rd GTU Innovation Sarnal day.



FRIDAY 7-3-2014

દુંદુને ટચ

પોલીસી એ.આર.આર.આ ટેકનિકલ ઈન્ટરકલેટિવ સેન્ટર

દુંદુને ટચ - પોલીસી એ.આર.આ ટેકનિકલ ઈન્ટરકલેટિવ સેન્ટરમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું.



આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું.

સીપચિટર સાથે મેડા વડાએ નો વાત સેવેજ માટે જામ પૉલીટેકનીકલી વિદ્યાર્થીનીઓએ બતાવ્યું ટેમ્પર્ડ એનર્જી મિટર

સીપચિટર સાથે મેડા વડાએ નો વાત સેવેજ માટે જામ પૉલીટેકનીકલી વિદ્યાર્થીનીઓએ બતાવ્યું ટેમ્પર્ડ એનર્જી મિટર. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું.



આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું.

એન્ટિનિયમો વન મિટર સર, ઘાઉટેક ટોલ ટેકસ સેન્ટર અને સ્ટુડિયો બસ બગાચી

- પોલીસી એ.આર.આ ટેકનિકલ ઈન્ટરકલેટિવ સેન્ટર
- પોલીસી એ.આર.આ ટેકનિકલ ઈન્ટરકલેટિવ સેન્ટર
- પોલીસી એ.આર.આ ટેકનિકલ ઈન્ટરકલેટિવ સેન્ટર



સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું.

આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું.

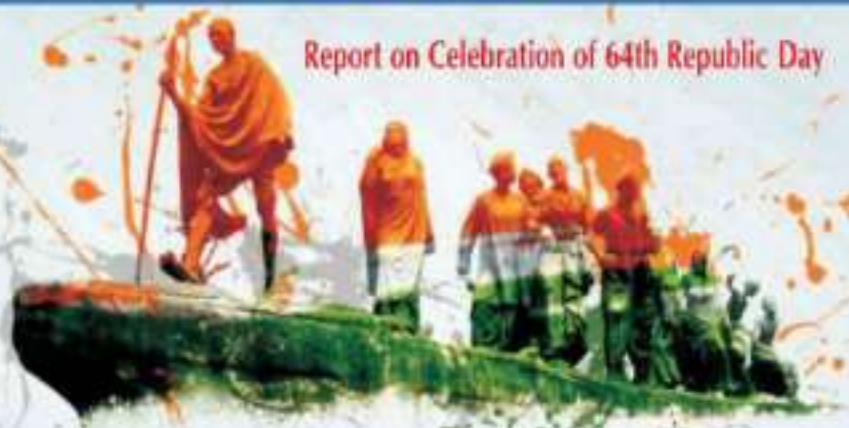
સેવેજ માટે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું

સેવેજ માટે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું.

પ્રવચન, ગુણ

પ્રવચન, ગુણ - આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ ઉદ્ઘાટનમાં આજે સુવર્ણ ઉદ્ઘાટન કરવામાં આવ્યું હતું.

Report on Celebration of 64th Republic Day



India celebrated its 64th Republic anniversary with great showcasing the nation's 'Unity in Diversity' and defense capabilities. Republic Day is celebrated every year on 26 January to commemorate the date and moment when the constitution of India came into effect. Although India attained independence on August 15, 1947 but till 1950 it didn't have a permanent constitution of its own and instead was functioning under the laws enacted and implemented by the British. And after many amendments the constitution was approved and accepted on November 26, 1949 that came into force in a full fledged fashion from on 26 January, 1950. Thus, Republic Day celebration is the moment to remember the coming to the constitution into effect.

In early morning at 7.30 all staff and students were meet together for hoisting the flag. Mr. Faisal Siddiqui honorable trustee of "The Sarvam Sansi Vedic Medical Education Society" Sarvam hoisted the flag at 7.30 followed by sang a national anthem Jai-Gan-Man and then Vandemataram. Every students has told a few thing on the occasion of republic day regarding the steady progress of India. They also point out some exclusive work of our freedom fighter and also through some light on our duties to maintain and fulfill the real meaning of independence which we got from our freedom fighter as gift.

Mr. Faisal Siddiqui has told a few inspirational quotes with a remarkable announcement of establishment of "Centre of Excellence" in A.Y.Dadabhai Technical Institute campus and also give an idea of our future administrative building construction.

So the whole function was completed very successfully and peacefully with the memories of our freedom fighter.



A REPORT ON CAMPUS PLACEMENT

A campus-placement for Diploma in Mechanical Engineering students was arranged by **BRAKES INDIA LIMITED, Jhagadia**, a subsidiary firm of **TVS Motors Limited, Chennai** at **A.Y. Dadabhai Technical Institute, Kozamba** on **22nd April 2013**.

A team of three members from Brakes India Ltd, Jhagadia Namely,

Mr. Sankaran-Vice President – Operations

Mr. S. Murukrishnan-General Manager – Operations &

Mr. Himanshu Panchal-Sr. Officer – Personnel

Came to the Institute.

After a warm welcome by Principal, Mr. Himanshu Panchal made introductory presentations about Brakes India Ltd & TVS Group.

The process of selection started with **Written Test (Aptitude & Technical)**, in which 39 eligible students appeared. Out of these 26 students were short listed for **Final Personal Interview**.

After personal interviews **Brakes India Ltd, Jhagadia Confirmed, Placement** of 20 Diploma Mechanical Engineering students.



Quiz@Tech - 2013

Aspire Talent

Quiz@Tech-2013 (Aspire Talent) is a inter department quiz competition held at A. Y. Dadabhai Technical Institute, KOSAMBA on 3rd Aug – 2013.

The main objectives of the Quiz@Tech-2013 were,

- To compatilise students with growing world.
- To develop knowledge excellence in the student.
- Test students' accumulation and retention of knowledge in a real life situation.
- Encourage independent study and academic excellence.
- Build self-esteem and college pride.
- Empower students with a new understanding of what has been, what is now, and what can be.
- Provide opportunities for faculty, students, parents and the community to work together.
- To motivate students for learn - work.



In the quiz competition total 76 teams of all departments participated, among them 8 teams from civil department, 10 teams from computer department, 15 teams from electrical department, 13 teams from electronics & communication department and 30 teams from mechanical department have taken interest to succeed in the quiz competition.

There were two stage, first stage at department level which was held a day before on 2nd Aug.

Department have finalized the entry of 2 best team for next stage.

All the quiz session was examined by Principal Mr. M. M. Dakshavlal sir. At last the winner of Quiz@Tech-2013(Aspire Talent) was mechanical engg. team was awarded by Rs. 1000 & two runner's up team were awarded Rs. 500 & Rs. 250 while all the other top 12 team were awarded by complimentary prize & certificate.

The whole "Quiz@Tech – 2013" competition was keenly contested & of great success.

Glimpse of the Event



Faculty Training Program For NBA Accreditation

One day faculty training programme on NBA accreditation was held at the seminar hall of A.Y. Dadabhai Technical Institute, Kosamba on 11th July 2013 at 10:00 AM. The resource people invited as the expert were Dr. I.B.Dave, Principal, Government Polytechnic, Vyas and Mr. K.H. Patel, HOD, Mechanical Engg. Dept, Dr. SASS Gandhi Engg. College, Surat.

Total of 64 Teaching & Non-teaching staff members from all departments of the institute attended & benefited through this programme.



A Report On A One Week Workshop On "Styling Web"

Workshop Coordinator:
Mr. Jaydeep M. Barad.



Resource Person:
Mr. Jatin Chauhan,
Web Designer
Acme Webtech
Sion.

Date: 01 to 06 July, 2013.



The Workshop was aimed to make aware the students and faculties to take up Web designing using PSD to HTML, Java Script, Ajax and JQuery. Almost 60 (Student + Faculty) Participants from our College.

Women in Development Cell

A.Y.Dadabhai Technical Institute, Kozamba established "WOMEN IN DEVELOPMENT CELL" in September 2012 and gives name "Udaan...., Abharonki."

Aim & Scope:

The Cell seeks to promote respect for women/girls students at the workplace, educational premises, address feminist issues, identify problems of working women/girls students and try to resolve them in a well-negotiated manner. This shall be achieved by way of conducting discussions, seminars, presentations, workshops, film festivals and other activities.

Committee of six members have been look out the cell activities and trying to fulfill the aim of the cell.

Highlights of programme organized under "Udaan...."

- (1) **8th March 2013 – "Women's Day Celebration"** – A lecture on health by Dr. Tanvi Ghemala, Physiotherapist, Matambhai Hospital, Kozamba. She had given guidance on routine work and healthcare for women.
- (2) **1st April 2013 – "Youth Development Programme"** – Udaan – WID Cell organized this programme in collaboration with Inner Wheel Club of Kharach, Kozamba. Under this programme various competitions take place like drawing/painting competition, Elocution & Drama Competition. About 30 to 40 students took part in various competition and winners were given gifts and prizes.
- (3) **20th August 2013 – "Welcome Ceremony"** – Udaan – WID Cell arrange welcome ceremony for newly admitted students and aware them from WID activities and also discussion took place between students and wid members regarding ideas, views, problems, suggestion etc.
- (4) **6th September 2013 – "Skill Development Programme"** – In collaboration with Inner Wheel Club of Kharach, Kozamba. Under the programme we have arranged Salad Decoration Competition and Mehendi Competition. About 40 to 50 students took part in competition. Winners were facilitating by prizes and gifts.

All these events organized successfully with full support of Principal Sir and management. And we are ready to align to organize these types of events and other activities in future.





Report on Celebration of 67th Independence Day

CELEBRATING 67 INDEPENDENCE DAY

Prepared by: _____
Submitted to: _____
Date: _____



We celebrated our independence day on 15th August every year. It is the day when we became independence from the foreign rule after a long & continuous struggle for freedom. This day remind us of the great sacrifices made by our leaders to win freedom. we should also an oath to protect our freedom with all our might.

On the occasion of 67th Independence day all the staff members & Students I were assembled at the ground of A.Y. Dadabhai Technical Institute for flag hoisting. Mr. Yusuf Sawwala honorable trustee of The Surton Sunni Vohra Muslim Education Society, Surat has hoisted the flag at 8:00 a.m. followed by National anthem.

After the flag hoisting our trustee, told about our growing Nation & State. He also gave brief Idea about duties & responsibilities of our, as being an India.

In the last with positive energies & Sweet memories, we salute our freedom-fighters.

Report on Sports

KANBHAMU-2014

A.Y.Dadabhai Technical Institute, Kosamba has Organized 3rd Annual Sports Event KANBHAMU-2014 during 13th Feb-2014 to 17 Feb-2014.

KANBHAMU-2014 was held at Campus of A.Y.Dadabhai Technical Institute, Kosamba under the Leadership of **Mr.P.A.Patel** (In charge of Sports committee) and also the co-operation of Sports committee members under the Guidance of **Mr. M.M.Dalchawal**, Principal of our Institute.

In KANBHAMU-2014 around 300 students were participated in different games / events like Cricket, Volleyball, Kho-Kho, Badminton, Chess, Carrom, Table- tennis. All the games are organized for both Boys and Girls. The whole event was successfully completed by co-ordination of sport committee members, Women in Development committee Members, discipline committee members, canteen committee members and other staff members of Institute.

During KANBHAMU-2014 different sports events were also arranged for staff member of institute On 17th Feb-2014.

On 17 th feb 2014 Staff event are also organized for different games.

Prize distribution program and closing ceremony of KANBHAMU-2014 is arranged on 17th Feb-2014 at 12:00 pm at Seminar hall.

At this Moment the President of our society MR.M M BHANA PATEL with most of our trustees were present and our main Donor and guest of honour MR.MOHAMED DADABHAI also present with him another donors and respected guest from UK (1) MOHAMED BHAI SABAT and (2) AHMED ISMAIL WIVDA also present for distribution of award to the winners of KANBHAMU-2014.



LIST OF PARTICIPANTS AND WINNER FOR DIFFERENT EVENT OF KANT-HOME-2019

GAME	TOTAL PARTICIPANTS	WINNER
CRICKET BOYS	17 Teams	Electrical Engineering Department (6 th sem)
CRICKET GIRLS	03 Teams	Electronics & Communication Engg. Department
VOLEYBALL BOYS	17 Teams	Electrical Engineering Department (6 th sem)
VOLEYBALL GIRLS	03 Teams	Computer engineering Department
KHO-KHO BOYS	07 Teams	Civil Engineering Department 6 th sem
KHO-KHO GIRLS	05 Teams	Civil Engineering Department
BADMINTAN BOYS	80	VIKRA SANJAY VALIBHAI (Electrical Engineering Department-2 nd Sem)
BADMINTAN GIRLS	44	PAWAGADHI MEGHNA (Electrical Engineering Department-5 th Sem)
CARROM BOYS	78 Pairs	PATHAN MOHSIN PATEL SOHEL (Civil Engineering Department-4 th Sem)
CARROM GIRLS	17 Pairs	RANA PAYAL G. ASMA (Computer Engineering Department-6 th sem)
CHESS BOYS	56	SHAH HARSH A. (Mechanical Engineering Department-6 th Sem)
CHESS GIRLS	07	GALID MITUKUMARI P. (Computer Engineering Department-4 th Sem)
TABLE- TENNIS BOYS	17	BANGEE HUSAIN AHMED (Electrical Engineering Department-6 th Sem)

MOMENTS OF PRIZE DISTRIBUTION



Report on Celebration of Annual Function

A.Y. Dadasaheb Technical Institute, celebrated its 3rd Annual day on 18th April-2013 in Institute campus in a grand and gala manner.

Hon. President, Secretary, other trustees, Mr. Shunil Gaur, Mr. Basak (Technical personals from 'Pransal Glass'), Principal, faculties & students graced the occasion.

The function started with a prayer followed by welcome address by the principal Mr. M.M. Dalchawal.

The president, presided over the function and inspired students by asking them to become job makers rather than job seekers. Both the chief guests also addressed the gathering. They mentioned that 'A right thinking and positive attitude will bring laurels to oneself, family, institution and society.

Chief guest, Mr. Sushil Gaur, Mr. Basak and other trustees distributed prizes & certificates to the students. The Principal of A.Y. Dadasaheb Technical Institute presented a brief college annual report and the inaugural function culminated with a vote of thanks presented by Mr. R.R. Chaudhary. Late the students of the college entertained the audience with some mind-blowing cultural performances.



MOMENTS OF ANNUAL ALUMNI MEET

SANGGLAY



TWO DAY WORKSHOP ON "SURVEYING AND MAPPING USING TOTAL STATION"

Workshop on Surveying and Mapping Using Total Station is arranged by Civil Engineering Department on dated 26th & 27th December in academic year 2013. The workshop arranged in collaboration with ISTE Staff Chapter of our Institute. Total 25 faculty from Different Institutes/Polytechnic and Engineering and 7 students have participated in this workshop.

In the Inaugural function Mr. M.M. Dalchowai (Principal), Mr. V.B. Pathak (Guest Lecturer), Mr. S. M. Kulkarni (Co-ordinator of ISTE Chapter), Mr. P.A. Patel (Co-ordinator of workshop) were share the day.



The program was started with Lamp-lighting ceremony by the dignitaries. The program was followed by the prayer.

Mr. P.A. Patel Presided over the function & welcomed the guest lecturer prof. V.B. Pathak Sir & all the participants. Principal of A.Y. Dadabhai Technical Institute, appreciate the effort of Civil Engineering Dept. He also welcomed all the Guest Lecturers & participants. He encouraged faculties of department & other participants by motivational speech.



In the two days workshop, the session-1 of field practice was successfully held by Mr. Anil Khedde from Shri Sai Survey. And the session-2 of field practice was held by Mr. Kintu Patel, service Lawrence & Orsvo Pvt. Ltd. Ahmadabad.

The program was ended up by Mr. P.A. Patel with certificate distribution & delivering vote of thanks.



SR. NO	NAME	DESIGNATION	NAME OF INSTITUTE
1	Mrs. Binita M. Patel	LECTURER	A.Y.DADABHA TECHNICAL INST. KOSAMBA
2	Miss. Trisal C. Patel	LECTURER	A.Y.DADABHA TECHNICAL INST. KOSAMBA
3	Miss. Nefisa D. Shaikh	LECTURER	A.Y.DADABHA TECHNICAL INST. KOSAMBA
4	Mr. Harishwarshri A. Maschi	LECTURER	A.Y.DADABHA TECHNICAL INST. KOSAMBA
5	Mr. Mukesh J. Pornar	LECTURER	A.Y.DADABHA TECHNICAL INST. KOSAMBA
6	Mr. Jalish R. Shah	LECTURER	A.Y.DADABHA TECHNICAL INST. KOSAMBA
7	Mr. Niharil J. Patel	LECTURER	A.Y.DADABHA TECHNICAL INST. KOSAMBA
8	Mr. Shabir Y. Patel	LECTURER	A.Y.DADABHA TECHNICAL INST. KOSAMBA
9	Mrs. Inqub B. Jambhi	LAB ASSISTANT	A.Y.DADABHA TECHNICAL INST. KOSAMBA
10	Mr. Mani Naor Kapadiya	LAB ASSISTANT	A.Y.DADABHA TECHNICAL INST. KOSAMBA
11	Mrs. Farhan M. Mansuri	LAB ASSISTANT	A.Y.DADABHA TECHNICAL INST. KOSAMBA
12	Miss. Snehal M. Mitry	LECTURER	VIDYADEEP INSTITUTE OF MANAGEMENT AND TECHNOLOGY
13	Miss. Wanda M. Sule	LECTURER	VIDYADEEP INSTITUTE OF MANAGEMENT AND TECHNOLOGY
14	Mr. Karan Hemantkumar Shah	LECTURER	SHREE DHANVANTRY COLLEGE OF DIPLOMA ENGINEERING, KIM
15	Miss. Khushbu Sanjayshah Patel	LAB ASSISTANT	SHREE DHANVANTRY COLLEGE OF DIPLOMA ENGINEERING, KIM
16	Mrs. Rupali V. Desai	LECTURER	S.T.E.I. COLLEGE OF DIPLOMA ENGINEERING, SURAT
17	Miss. Richa K. Shah	LECTURER	S.T.E.I. COLLEGE OF DIPLOMA ENGINEERING, SURAT
18	Miss. Leena M. Holani	LECTURER	S.T.E.S. COLLEGE OF DIPLOMA ENGINEERING, SURAT
19	Mr. Mohit N. Haveliwala	LECTURER	S.T.E.S. COLLEGE OF DIPLOMA ENGINEERING, SURAT
20	Mr. Hiran P. Trivedi	LAB ASSISTANT	S.T.E.S. COLLEGE OF DIPLOMA ENGINEERING, SURAT
21	Mr. Jugal Patel	LECTURER	VALIA POLYTECHNIC COLLEGE, VALIA
22	Mr. Keyur Patel	LECTURER	VALIA POLYTECHNIC COLLEGE, VALIA
23	Mr. M.S. Patel	LECTURER	VALIA POLYTECHNIC COLLEGE, VALIA
24	Miss. Nikita Patel	LECTURER	VALIA POLYTECHNIC COLLEGE, VALIA
25	Miss. Hemant Gaurang Ghatal	LECTURER	SHREE SWAMI ATMANAND SARASWATI INSTITUTE OF TECHNOLOGY, SURAT
26	Malluripa Denish A.	STUDENT	G.E.C., VALSAD
27	Ravi Keyur M.	STUDENT	A.Y.D.T.I. KOSAMBA
28	Aibari Rutag A.	STUDENT	A.Y.D.T.I. KOSAMBA
29	Thummar Denish J.	STUDENT	A.Y.D.T.I. KOSAMBA
30	Ronal Nirav N.	STUDENT	A.Y.D.T.I. KOSAMBA
31	Schanki Agresh B.	STUDENT	A.Y.D.T.I. KOSAMBA
32	Kambhija Rutan G.	STUDENT	A.Y.D.T.I. KOSAMBA

MOMENTS OF CERTIFICATE DISTRIBUTION



CIVIL ENGINEERING DEPARTMENT

BATCH 2010

SER. NO	SEMESTER	RANK	ENROLLMENT NO	NAME	SPI	EXAMINATION
1	5 TH	1	106010306000	VEKARIYA ADHESH V.	8.8	DEC-2012
		1	106010306020	SHAIKH TANJIBSANU A.	8.8	DEC-2012
		2	106010306006	SHAIKH ARMAN M.	8.3	DEC-2012
		2	106010306010	SHAIKH MO SOHEL L.	8.3	DEC-2012
		3	106010306004	MANSURI MO ANAS A.	8.0	DEC-2012
2	6 TH	1	106010306020	SHAIKH TANJIBSANU A.	9.4	MAY-2013
		2	106010306000	VEKARIYA ADHESH V.	9.27	MAY-2013
		3	106010306010	SHAIKH MO SOHEL L.	8.00	MAY-2013

BATCH 2011

SER. NO	SEMESTER	RANK	ENROLLMENT NO	NAME	SPI	EXAMINATION
1	3 RD	1	118010306004	THUMVAR DENSHEKUMAR J.	9.47	JAN-2013
		2	118010306040	BUX ASHRYA I.	9.20	JAN-2013
		3	118010306006	LURKI MANSI N.	8.00	JAN-2013
2	4 TH	1	118010306014	PATEL MO. ASFAKANVAR Y.	9.30	JULY-2013
		2	118010306004	THUMVAR DENSHEKUMAR J.	9.02	JULY-2013
		3	118010306001	SHAIKH ALBINA K.	8.8	JULY-2013

BATCH 2012

SER. NO	SEMESTER	RANK	ENROLLMENT NO	NAME	SPI	EXAMINATION
1	1 ST	1	126010306017	SIDDHANT SOHAIL S.	8.66	JAN-2012
		1	126010306052	VASAVA ANKITA J.	8.66	JAN-2012
		2	126010306000	PARMAR MAHESH B.	8.04	JAN-2012
		3	126010306007	AGBARI JAYDIPKUMAR M.	8.07	JAN-2012
2	2 ND	1	126010306027	PRAJAPATI SANTOSH S.	9.06	MAY-2013
		2	126010306052	VASAVA ANKITA J.	8.36	MAY-2013
		3	126010306000	PARMAR MAHESH B.	8.32	MAY-2013

COMPUTER ENGINEERING DEPARTMENT

BATCH 2010-11

SL.NO	SEMESTER	RANK	ENROLLMENT NO	NAME OF STUDENT	S.P.	EXAMINATION
1	1st	1	10001300705	SHAH CHANDEVI MAHEENDA	9.50	Dec-12
2		2	10001300702	RAJANIK VITAL SHYAMKASH	8.00	Dec-12
3		3	10001300707	WITEL RAJ SINDEN MOHAMMED UMARJI	8.81	Dec-12
1	2nd	1	10001300703	SHAH CHANDEVI MAHEENDA	9.77	May-13
2		2	10001300706	LADKANA SA MOHAMMED SOHEI MOHAMMED FADIL	9.60	May-13
3		3	10001300707	WITEL RAJ SINDEN MOHAMMED UMARJI	9.57	May-13

BATCH 2011-12

SL.NO	SEMESTER	RANK	ENROLLMENT NO	NAME OF STUDENT	S.P.	EXAMINATION
1	1st	1	11010007023	KARAOYA SARAPRAJ ABDURREHMAN	8.90	Jan-13
2		2	11010007036	SHAH SHAHNARANI FROZ	8.00	Jan-13
3		3	11010007027	KHIER RAKESH RAJADESHA	7.70	Jan-13
1	2nd	1	11010007038	PATEL MUMIN GANPUR	8.90	Jul-13
2		2	11010007033	KARAOYA SARAPRAJ ABDURREHMAN	8.80	Jul-13
3		3	11010007010	RANA RAJAL BEN GULABESH	8.70	Jul-13

BATCH 2012-13

SL.NO	SEMESTER	RANK	ENROLLMENT NO	NAME OF STUDENT	S.P.	EXAMINATION
1	1st	1	12001007001	MUJILA SULEMAN KASIM	9.84	Jan-13
2		2	12001007005	DAJENA MOHIBWAQES SA LAJALYA FIZAL	9.24	Jan-13
3		3	12001007015	SHKH TANEM ANWAR	8.85	Jan-13
1	2nd	1	12001007001	MUJILA SULEMAN KASIM	9.69	Jul-13
2		2	12001007000	MANSURE SHAMKASARI SHAMKATSHAH	9.03	Jul-13
3		3	12001007005	DAJENA MOHIBWAQES SA LAJALYA FIZAL	8.90	Jul-13

ELECTRONICS & COMMUNICATION ENGINEERING DEPARTMENT

BATCH 2010

SEMESTER	RANK	ENROLMENT NO.	NAME	SPI	EXAM
5	1	10601031004	LAKHANI DHARMEEBHAI A.	9.82	January-11
	2	10601031001	MANDE BIRAN	9.59	
	2	10601031006	DIKAR BHUKYA DE. H. BHAI D.	9.54	
	3	10601031044	SOLANKI RAVI K. MAH. H.	9.47	
6	1	10601031001	MANDE BIRAN	9.78	May-12
	1	10601031015	KHATRI JABIR AHMED M.	9.78	
	2	10601031004	LAKHANI DHARMEEBHAI A.	9.69	
	2	10601031006	DIKAR BHUKYA DE. H. BHAI D.	9.69	
	2	89401051061	PATEL ANAND	9.69	
	3	10601031005	AGRAWAL VIKAS KUMAR E.	9.61	

BATCH 2011

SEMESTER	RANK	ENROLMENT NO.	NAME	SPI	EXAM
5	1	11601051005	RAMA DENSHEKUMAR V.	9.31	January-13
	2	11601051000	MOOI JAINISA H.	9.2	
	2	11601051004	QURESHI MAHMOOD SALMAN M.	9.2	
	3	11601051002	PATEL NABILA F.	9.21	
6	1	11601051005	RAMA DENSHEKUMAR V.	9.8	May-13
	2	11601051000	MOOI JAINISA H.	9.77	
	2	11601051004	QURESHI MAHMOOD SALMAN M.	9.77	
	3	11601051002	PATEL NABILA F.	9.6	

BATCH 2012

SEMESTER	RANK	ENROLMENT NO.	NAME	SPI	EXAM
1	1	12601031001	SHAIKH SHANA PARVIN M.	9.42	January-13
	2	12601031060	PANDEY ROSHANIKU MARI J.	9.1	
	3	12601031002	KHANSABEY FARHATBANO J.A.	8.55	
	3	12601031005	PATEL VIRAL PANKABHAI	8.55	
2	1	12601031001	SHAIKH SHANA PARVIN M.	9.61	June-13
	2	12601031010	MISHRA SHIVAMGOUTH H.	8.61	
	3	12601031017	SIRIVASTAV AMIT V.	8.48	

ELECTRICAL ENGINEERING DEPARTMENT

BATCH 2010-11

SEM	RANK	ENROLLMENT NO	NAME	SP/SE	EXAMINATION
6 th	1	10601030001	VANSHI MAHTE VAMSIKH	10	MAY-2011
		10601030002	SABEER SONWATH PARTHOSH	10	MAY-2011
		10601030027	KAVISH RAJUL VIKRAMAR	10	MAY-2011
	2	10601030005	CHALPHAN VASINDHAN ENAMTULLAH	9.8	MAY-2011
		10601030028	KATPOHYA GEETARAJU DINESHRAJ	9.8	MAY-2011
		10601030025	DIPANKAR KADLAGARU GATARSHA	9.8	MAY-2011
		10601030049	PARSHV KHUSHBU KATIBHAI	9.8	MAY-2011
		10601030001	MANGLESH HEMANSHI NATURIAI	9.8	MAY-2011
		10601030003	MARAJ RUVAN YUSUF	9.6	MAY-2011
		10601030012	CHALPHAN DIVYARAJ ARUNESBH	9.6	MAY-2011
3	10601030024	SHEKH SOHEL MAHEMUD	9.6	MAY-2011	

BATCH 2011-12

SEM	RANK	ENROLLMENT NO	NAME	SP/SE	EXAMINATION
4 th	1	11601030024	PREET MO. VISHU BAGRECHA	9.17	JULY-2012
	2	11601030015	RANA RADEEP RAJENDRASINH	9.13	JULY-2012
	3	11601030051	NETHAN ARSARZCHAN AYUBKHAN	9.08	JULY-2012
1 st	1	11601030026	SHAFI CHIRAGKUMAR YOGESHKUM	9.47	DEC-2011
	2	11601030001	CHOKI PRIYANK NAGESHMA	9.41	DEC-2011
	3	11601030002	KIDANA HARSHAJASIN H.	9.35	DEC-2011

BATCH 2012-13

SEM	RANK	ENROLLMENT NO	NAME	SP/SE	EXAMINATION
2 nd	1	12601030018	KARADIA MOJIBUSIN IRFAN	9.84	MAY-2013
	2	12601030001	SHEKH RIAZ AHMED IDRIS AHMED	9.44	MAY-2013
	3	12601030019	SIVASH MO. TUFEL MO SHANULLA	9.09	MAY-2013
		12601030025	AHE ANSHAY BIRKHUMAR	9.09	MAY-2013
1 st	1	12601030001	SHEKH RIAZ IDRIS AHMED	9.82	DEC-2012
	2	12601030030	NAVAL RAMAN SUDHAKHANI	9.58	DEC-2012
	3	12601030025	AHE ANSHAY BIRKHUMAR	9.21	DEC-2012

MECHANICAL ENGINEERING DEPARTMENT

BATCH 2010-11

SR. NO.	SEMESTER	RANK	ENROLLMENT NO.	NAME OF STUDENTS	G.P.A.	EXAMINATION
1	1 st	1	100021001	Santhosh Prasad D.	9.29	Dec-11
2		2	100021002	Manya Deep P.	9.24	Dec-11
3		3	100021003	Shubh Abhinav M.	9.12	Dec-11
1	2 nd	1	100021004	Manya Deep P.	9.08	May-11
2		2	100021007	Vijay Arvind	9.05	May-11
3		3	100021006	Pratik Hrudhik M.	9.03	May-11
4		4	100021005	Garudesh Vinay C.	9.03	May-11
5		5	100021004	Naal Dhanu B.	9.03	May-11

BATCH 2011-12

SR. NO.	SEMESTER	RANK	ENROLLMENT NO.	NAME OF STUDENTS	G.P.A.	EXAMINATION
1	1 st	1	100031003	Abhi Pragnanwar B.	9.10	Jan-12
2		2	100031002	Meha Shweta A.	9.00	Jan-12
3		3	100031000	Nakshay Vishal Kumar P.	8.97	Jan-12
1	2 nd	1	100031002	Abhi Pragnanwar B.	9.03	Jul-12
2		2	100031002	Jayashree G.	8.93	Jul-12
3		3	100031002	Meha Shweta A.	8.87	Jul-12

BATCH 2012-13

SR. NO.	SEMESTER	RANK	ENROLLMENT NO.	NAME OF STUDENTS	G.P.A.	EXAMINATION
1	1 st	1	100001001	Srikanth Vignesh	9.30	Jan-13
2		2	100001002	Paul Jeevan B.	9.26	Jan-13
3		3	100001000	Nehru Divya B.	9.14	Jan-13
1	2 nd	1	100001004	Srikanth Vignesh	9.00	Jul-13
2		2	100001001	Srikanth Vignesh	8.99	Jul-13
3		3	100001003	Santosh Narendran P.	8.99	Jul-13
4		4	100001002	Paul Jeevan B.	8.99	Jul-13
5		5	100001000	Vignesh Chetan K.	8.96	Jul-13

મારી સેવાની ગુણવત્તા કેવી છે એની ક્યારેય ચકાસણી કરી છે ખરી ?



એક સુખી એક પરિવાર ટ્રીપ્લેન પુલ પહોંચે ફોન લગાડી કહ્યો હતો. વરંવર ખાસ કરવા છતા ફોન લગતો ન હતો. સુખી વ્યક્તિ બીજા કોલર ઠીકો પણ પોતાનો વધી સમય એની રાહ પોઈ રહ્યો હતા. કોઈને તો એ સુખીને કહ્યું પણ ખુબ કે ભાઈ ફોનના કાગલો ફોમ તો પાડી પ્રયત્ન કરાવેને યોગ્ય વાચાણે વરં વાચવા હો પેલા સુખીને કિંમતી કાલે કહ્યું કે વંચ વર પ્રયત્ન કરી વહી અને એની ફોન લગવી ગયો એવા સંદેશ પર આનંદના ભાવ વેઈને યાસપાસ ઊભેલા ઠીકોને પણ ખબર પડી નહ કે ફોન લગવી ગયો છે.

તમા છેડે કોઈ મોટા મોટા શેઠશી હતા. તમ સુખીને પેલા શેઠશી સમ્મે વરા થર કરી.

“ જાલકાર મેડમ, મને મિલિટ શમલો સ્વાખ નાંવર ભાખ્ય છે. મેં તાંભામું છે કે સ્વાખ બધાકોની સર તાંભા સખાનર એક સેટેલિટશી વરૂર છે?”

“ તા ભાઈ સમઢે કોઈ સેટેલિટશી વરૂર નથી”

“ તો પાડી સખાન નખા બધાકોનું ઠાખ કોલા રખો છે ? કામ તો સખાન વિડાયેલ્સ સરકા બહા કોલા હો”

“ અરે ભાઈ તરે એ મિલિટ કટાલી વરૂર નથી કાલક કે મેં તા મઢે એક સુખીને રખો જ છે એ બહુ સરકા રીકો પોતાની કસવ સિમકો છે.”

“ પણ મેડમ મને નોંડરીની પુલ જ વરૂર છે અને સખા મને તલકાઈ કામ કરાવરને વેટલી પગલ સમ્મે છો એવ કસવ એકો પ્રયત્ન સખાશી તો પણ લાગી.”

“ બરે ભાઈ તમે તમ સખાન નથી વાચાઈ જે સુખી કામ કરે છે એ પુરી સિમકાઈ કામ કરે છે. એ મહા વલનો નોંડર નથી મહા પરિવરની રખા જ છે અને મને એવા પર પુરો સિમકા છે મરુ આમું કા રું એવ કસવ કરીને કોઈવર વાતની મિલિટ વાસ ખબર વહી જાયું છું.”

“ પણ મેડમ તું મરુ એવો રીકે જ કામ કરીલ સખા મહા મિલિટ શમલો પુછી થકો છો.”

“ ભાઈ મરે કોઈને પુલું વધી એને મઢે કોઈ નોંડરની વરૂર નથી મરેલગની કરીને હરે ફોન જ કરતા”

તમા છેડેથી ફોન કાવી જાલકારનાં આસરે. પેલો સુખી ફોન મરુઈને બહાર આસરે. બહાર તા વરા તાંભાઈ રીકો વીકોને રા સુખી પર દલા સમ્મે ખુબ સુખીને સંકેસે તો કોઈ સપરિવેલ સખાશી સમ્મે રહવો હતો મહાર કોલેકા કોલેકોને આશરે વધું કોલેકે વા સુખીને ખુબવા વખર ન જાકો થસવા. હાઈ, ભાઈ તમે નોંડરીની જા પાડી દીકી તો પણ કામ સખાનમાં પેલા સુખીને તો કસવા કસવ કહ્યું. તા વેઈકાઈની નોંડર તું પેલે જ તું સમ્મે મારી સેવાઈ મરુ શેઠશી સંતુલ છે કે કોમ ઢે જાલકાર મઢે જ ફોન કરવા ભાખો કલો.”

આસરે બહા પણ વાલકારને રીકામાં આસરે કામ કરીને કોઈને ક્યારેય જાચાઈ આસરે પોતાની સેવાનું અંકેટ પોતાની જાકે કહું છે ખરુ ? મારી સેવાની ગુણવત્તા કેવી છે એની ક્યારેય ચકાસણી કરી છે ખરી ?

Mr. P. J. Surti

EC H.O.D. Mechanical

પડોશી દર્મ સૌથી મોટો માનવદર્મ છે.



મધ્ય ટીરેલા કોલકાતાની ગરીબ વસતીમાં ગર્ભ.

મધ્ય ટીરેલા ઠંડેમાં મેનવસેવામાં લાગેલા રહેલા હતાં. ત્રીજા માટે પાત્રીનો ઉપ, સહાયતા અને વાગ્યાની તેમની નવા-નવામાં વહેવાં હતાં, એક વખત મધ્ય ટીરેલા કોલકાતાની ગરીબ વસતીમાં ગર્ભ. સહીયા લોકો પાસે બે દંડિનું ભોજન, સ્વેદિત દાંડિયામટ્ટો કુટાં વગેરે ના હતાં. તેમના જાણીતાં જુને પડતાં હતાં. તેમની સહાયતામાં મધ્ય ટીરેલાની અને ગર્ભી પોતે વધુ હતાં ના રહેવા લાગ્યાં. એક દિવસ તેમને ખબર પડી કે ભુલુકામાં રહેતો એક પશુચાર સહ દેવસાની જાણ્યો છે. તેમની એ પશુચારની સહાયતામાં પોતાં જોવા લાગ્યાં. એ પશુચારને મારી સહાયતા પોતાના બે ભાગ પાડ્યા અને તેમની એક ભાગ લઈને સહની વધાર પતી સહી. પોતાં ભાગ વધુ પડતી સહાયતા કરવું કે, સહાયતા ભયુકા રહેતી એક જોઈને પશુચાર વાગ લોકોના સહ દેવસાની જાણ્યો હતો, ગર્ભી સહાયતા જોવા તેમને ગર્ભી દેવસા. આ વધુ સહાયતામાં સહાયતા પોતાનાં ગર્ભી રહેતી હતી. પડોશીનું સહાયતા સહાયતાની જેમ જોવા કરવું એ જ સહી માનવદર્મ છે.

Timeline of Jesus Christ's Life

યસ ખું હી આતે આતે ...

- 6-4 BC
Birth of Jesus Christ
- 3-4 BC
Escape to Egypt as there was slaughter of children.
- 4 BC
Herod the great dies (singing)
- 7-8 AD
Jesus visits Jerusalem as a child.
- 12 AD
Augustus makes Tiberius co-regent
- 14 AD
Tiberius becomes Caesar (August 19th)
- 25 AD
Pilate and Caephas appointed to office.
- 29 AD
Ministry of John the Baptist begins.
- 29 AD
Christ's ministry begins.
- 31 AD
Tiberius executes sejanus (Oct. 18th)
- 33 AD
Jesus dies (Friday, April 3rd, 3:00 pm)
- 36 AD
Pilate de-throned, Caephas deposed.
- 37 AD
Tiberius comes des.

દેસા ના વધુ જાણ તે વધુ વધુ તે જાણ
જાણ તેમની જે સહ જાણ ના વધુ જાણ

સહ ના વધુ તે જોવા જોવા જોવા જોવા
સહ જાણ તેમની જે વધુ જાણ જોવા

જાણ જોવા જોવા જોવા જોવા તે દિવસ જાણ છે
જાણને જાણ વધુ જોવા જોવા તે જોવા જાણ છે

જુ જો જોવા છે જોવા વધુ, જોવા જોવા જોવા વધુ જોવા જોવા
જો જો જોવા જોવા જોવા, જોવા જોવા જોવા વધુ જોવા

Mr. P.A. Patel
I.C.H.O.D. Chh.

વિદ્યાર્થી જીવનમાં સૌથી વધુ શિક્ષ કરવા સૌચ્ય શું ?

વિદ્યાર્થી જીવનમાં શું શું શિક્ષ કરવા જેવું તબ અને વાન્યું એવ તો તે જીવનકળ છે. જે જીવનની કળા કરવાનું કહે છે. તેને કારણે અને કારણની ઉપર વિશેષ ધ્યાન દેવાવું કોવું નથી જે સચી જીવનકળા પાછાની ન હોય તો હમણા આ પછી, તે જાણી, શાયું નથી, તેવું જાણી, લોગી કુશિલક કર્યા જ કહે છે. અને તેથી શનુનુ અને તેટલા અને મૂલ્ય રાખવું નથી, કારણ કે તે જગતમાંથી મંગલ કરવાની કળા જ કરાવતો નથી, પરિણામે સૌંદર્ય વિદ્યાર્થી માત્ર કારણકળા સખની વડિત રહી જ પાછ છે અને મહિ રવાનકળા જાનો તો માત્ર તેમના મન્યકારણમાં જ રહી ઉવડી બાકુલા ડિની કરે છે. તેથી આપણે અને તે કોશમાં અને તે કલ્પ કોઈને, કલા એમ જીવનકળાની જ પ્રામ વરુટી છે.

આપણે કેટલા શિક્ષિત છીએ ?

જાવળ રાખનાં શિક્ષ કરવ જાવળ મેળવવા મટે જ મેળવવા છે; જીવનમાં કલ્પેવ કોઈ જાનો જ ઉતરે છે. એવળેમળેવળા જમનના પા કલ્યાં કેટલાને સખડે તો ? ઠં-મેઈવળા જમનમાં બહુ જીવન કેટલાને સખડે છે ? એક રાખ હતા. તેમના સૌંદર્ય વિદ્યાન પા કલ્પિત દરખરુટી. સંખા રામકથી દરખાવમાં ન અવધાં રાખાને વાવક કરો તો પાવક મહુું કે તેઓ અનુભવ પર કીવર્ત છે અને પ્રામ જાવળા ઈકે છે. કારણ જીવન તેમણે વજવું કે સખમાં ને જીવ જીવિને સખેથી સખતો ખોલો મરી જાને એક વેા જીવડી જ કટથી પાની રાખાને કીમ વગ ? હું નાથી કુટલો ખલ પાવકથી અને કાયું કે, આપણે હું કલ્પિત અને કાચી રીતે નાથી કુટલો આ જાવળા દરેક શિક્ષિતમાં કીવળે તે વરુટી છે. સખમાં પલ ખેવું ન અનવ તેવું કલ્પ રાને તે શિક્ષિત. જાને પરલિખિત એવી છે કે, કીવરી જાવળા જીવડી અને જીવડતલ જાને વીવડતલ રાખધવં જાવે છે, પા મધુમલા કે જીવનકળા મટે નથી.

मेरे जीवन का अमृत

मैंग कलरी है, इम बचल गू ।

वे कव जने लल की नी ग ।।

वे मये पर विपरी, जेसी जलदी मल्लो ग ।

जलने पकडने, सुभर में जेरी मलन किल्लो ग ।।

मीम कलरो है।

जने मिला मुशिल है नीन, मल ये नी ग ।

जनुन मिला मलक, जलल कर जलर ग ।।

मीम कलरो है।

मल की जलल, बीम गूले क जलल ये नी ग ।

कलकुल वे नीनके, मीम कमें कललल कर ग ।।

मीम कलरो है।

सुद कल ली मी व मीके, इने मुशिल किल्लो ग ।

लमे कल की मी सुजनेकले, सुद मल के मी ये नी ग ।।

मीम कलरो है।

Mr. P.A. Patel
M.H.O.D. Civil

Very Lucky

એણે જાનો દિવસ કામ કર્યું
એણે જાનો કામ કામ કર્યું
એણે સખાનું કામ કર્યું
એણે મોજ-મજા પણ એણે કર્યું

એણે જાણ્યા કામો વાચ્યા,
એણે જાણ્યા કામ મેળવ્યું
એ તારીફોની પણ જાણ્યા કર્યો,
એ પણ એણે જ સખાનું મેળવ્યું.

એણે જાનો દિવસ અને વુલ્ફા તથા લાભવિધાન સહી સખાનું કામ કર્યું
જ્યારે એ સખાનું વા, જ્યારે એણે એણે કામ એણે જ કર્યું છે.

U ARE VERY LUCKY

સંઘર્ષ

મહી મા યાને છે, કાને મજા રાખ્યા ।
સંઘર્ષ કો છે, સખાનું કા વાચ્યા ।

કપો મા તો કિસી કો સખાનું ।
શુદ્ધ પર હો વાચી તો મિત્ર જાણી સખાનું ।

સખ મા તૂ વેસ્ટ કર વાચી લંચારો ।
તૂ વાચી તો તૂ સખાનું છે તોરો ।

પણ કર તૂ કિસી કો વાચ્યા ।
વાચી વખ પર વાચી તે, વાચી કો વહ શરી પાચ્યા ।

જાલ જાનો કુરુડે કે રા-વજા કર,
તમી જાનો પ્રારંભ સખાનું કે વા-વજા કર ।

જા સખ માં જાનો વેસ કર વાચીવો પણ સખાનું,
વહો જાનો મજાનું સે પ્રાચ્યા ।

The Woman I call sister
is someone who is there
The woman I call sister
is someone who always cares.

The woman I call sister
can make me smile when times are blue
The woman I call sister
is someone very true

The woman I call sister
by choice, is my best of friend
The woman I call sister
Will be there till the end

The woman I call sister
is the blessing from god above
The woman I call sister
is the sister that till always live

Famous Devrajsh A.

આજનો વિદ્યાર્થી

મોડો તુ... મોડો વાચી,
સખાનું માટે તારા જાચી,
વેદ પછી જાચી જાચી,
ડી.વી. જાચી વેદી જાચી.

સંપદા સખાનું તુ... જાચી,
જાચી "સખાનું" તુ... જાચી,
કિસીને એ વેદી કરે,
સખાનું પર કુરુ કુરુ કરે.

"સખાનું" પર એ મોજી કરે,
જાચી-વાચી સખાનું કરે,
વેદ જાચી જાચી કરે,
જાચી તારું જાચી જાચી,
જાચીને એ વેદી જાચી.

જાચી વિદ્યા સખાનું જાચી,
વેદી-વાચી વેદી જાચી,
કિસીને એ વેદી કરે,
જાચી વિદ્યા સખાનું જાચી.

સેલ્ફી સિંગલ એસ.
સેલ્ફી સિંગલ એસ.

The Nightingale

There lived a Dervish one point
long, two, king age!
In a palace built of precious air
As white as doves' snow,
And on its walls were painted,
In colors bright and gay,
Rare birds that never sang a song,
And never flew away!
That past the royal garden,
In a cave by the sea,

There dwelt a little Nightingale,
Whose song delighted,
What is this bird the Emperor,
That never saw a pain
Commanded it to appear at court,
and sing to him to his!

And when the little nightingale
sang from a golden perch,
The countless listened gladly,
as if they were in church.

Shakhi Muhammad Azam Bikhabin

The Nightingale

I had a dove and the sweet dove died,
And I have thought it died of grief.

What would it grieve for? It fed close
with a silver thread of my own hand's weaving.

Sweet little bird but why should you die
Why should you leave sweet bird? why?
You'll address in the love's tone,
Why, pretty thing! why did you not live

I loved you all and have you white jaws
Why not live sweetly, as in the green years.

Vasava Vignaneswar Ganesbhai Dave

Some Amazing Facts

1. Squid can remember the feeding places of up to 10,000 cats.
2. Most bees buzz in the key of A, unless they are tired, when they buzz in the key of E.
3. A crocodile can survive without its head for nine days. At the end of nine days, it dies because of hunger.
4. A resident giant panda weighs less than a cup of tea.
5. Mosquitoes have 47 teeth.
6. Only female mosquitoes bite.
7. Cats spend 66% of their life asleep.
8. A cat urine glows under a black light.
9. Catfish can see both infrared & ultraviolet light.
10. Hummingbird are the only birds that can fly backwards.
11. A giraffe can clear its ears with its 21 neck tongues.
12. Cow don't have upper front teeth.

Jyoti L. Singh

Fruit

Sticks and stones may break my bones
but words can also hurt me.

Stones and sticks break only skin.

While words are glowing that set me

Heart and curved the words words fall
In pieces and stick inside me.

Sticks and stones may pierce through bones,
but words can greatly hurt.

Pain from words has left its own
swirl and heart burn's wonder.

Cuts and bruises now have healed,
It's words that I remember.

Hareesh, Anas S.

General Knowledge

When glass breaks,
the cracks move,
at speed of up to
1000 miles per hour.

A car traveling at
80 km/h can
fail to fail to
overcome wind resistance.

No matter its size
or thickness,
no piece of paper
can be folded in half
more than 7 times.

The solar system is said
to be over 5 billion years old.

An average soccer player can
run about 3 to 7 miles in a
whole game, of a soccer game.

Farruk Dhevish M.

Time

- A mother waiting for her son can only understand what a year is...
- A pregnant mother alone can understand what a month is...
- A person writing an exam can only understand what an hour is...
- A person struggling between life and death can only understand what a minute is...
- A person who has lost the race by second can alone understand what a second is...
- A person who can understand what five is can alone understand what 10 is...

V.S. Desai
Lecturer
Mech. Engg. Dept.

Amazing Facts About India

- The official Sanskrit name for India is Bharat. INDIA has been called Bharat even in *satya yuga* (golden Age).
- The name India is derived from the river Indus, the valleys around which were the home of the early settlers. The Aryan worshippers referred to the river Indus as the *Sindhu*.
- The number system was invented by India. Aryabhata was the scientist who invented the digit Zero.
- Sanskrit is considered as the mother of all higher languages.
- Chess was invented in India (Ajithia). Tigris crosses and creates zero studies which originated in India.
- The first six World Toppers of India ruled in an unbroken succession from father to son for ten hundred years, from 1126 to 1707.
- India is the largest democracy in the world, the 10th largest country in the world and one of the most ancient and living civilizations (at least 10,000 year old).
- The game of snakes and ladders was created by the 15th century poet saint Gyandev.
- The world's highest cricket ground is in Chail, Himachal Pradesh. Built in 1894 after leveling a hilltop. The cricket pitch is 2844 meters above sea level.
- India has the most post offices in the world.
- The largest employer in the world is the Indian railway system, employing over a million people!
- Although modern images a descriptors of India show poverty, India was one of the richest countries of the world to rule in the early 17th century.
- Bhaskara's very rightly calculated the time taken by the earth to orbit the sun hundredths of years before the astronomical.
- The value of 'pi' was first calculated by the Indian mathematician Bhaskara, and he explained the concept of what is known as the polygonal Theorem.

V.S. Desai
Lecturer
Mech. Engg. Dept.



Brain is organized into three interconnected layers : The central core, limbic system and cerebral cortex, all of which contain structures that regulate everyday life.

- The human brain contains about 10 billion nerve cells or neurons.
- The brain's network of neurons forms a massively parallel information processing system.
- Brain has remarkable capability of learning from experience.
- The biggest part of the brain is the cerebrum.
- The cerebrum makes up 85% of the brain's weight.
- Cerebellum helps co-ordinate movement balance and muscle co-ordinate.
- Damage may result in ataxia which is a problem of muscle co-ordinate.
- This can interfere with a person's ability to walk, talk, eat and to perform other self care tasks.
- Your brain consists of 60% white matter and 40% grey matter.
- The human brain is approximately about 73% water.

Brain Waves

Brain is an electrochemical organ : researchers have speculated that a fully functioning brain can generate as much as 10 watts of electrical power.

- There are four main types of brainwaves : Beta, Alpha, Theta and delta.
- Alpha Frequency ranges from 1 to 14 cycles per second.
- The Frequency of beta waves ranges from 15 to 40 cycles a second.
- Theta typically center on a range of 1.5 to 4 cycles per second.
- Delta Frequency range is normally between 3 and 8 cycles a second.
- The more excited one becomes the higher the cycles per second in the brain.

Species Brain Weight (g)

Humans	1,300 - 1,400
Elephant	6,000
Cow	425 - 450
Cat	30
Rat	2
Green Lizard	0.08
Dog	72

Important Facts :

- Your skin weight twice as much as your brain.
- Unconsciousness occurs after 8-10 seconds after loss of blood supply to the brain.
- Your brain is capable of having more ideas than the number of atoms in the known universe.
- 20% of the total oxygen you breathe is utilized by brain.
- There are 12 pairs of cranial nerves.
- There are 31 pairs of spinal nerves.
- There are about 11,500,000 neurons in the human spinal cord.
- The cell bodies of neurons vary in diameter from 4 microns to 100 microns.
- Women are twice as likely to be diagnosed with depression as men in the United States.
- The human brain has about 100,000,000,000 (100 billion) neurons.
- From all oxygen that a human breathes, twenty percent goes to the brain.
- People who ride on roller coasters have a higher chance of having a blood clot in the brain.
- Once a human reaches two age of 35 he/she will start losing approximately, 7,000 brain cells a day.
- The cells will never be replaced.
- It is not possible to tickle your self.
- The cerebellum a part of the brain warns the rest of the brain that you are about to tickle yourself.
- Since your brain knows this it ignores the resulting sensation.
- A woman from Berlin Germany has had 1,110 gallstones taken out of her gall bladder.
- In America the most common mental illness is anxiety disorders.
- Your brain is 80% water.
- Your brain is more active and thinks more at night than during the day.
- If all the body's nerves were joined end to end they would stretch about 100 km.
- A single nerve signal lasts 1/700 to of a second.
- Most nerve fibres can carry up to 300 signals per second.
- The nerve fibres in the human body are less than 1/1000 the of one millimeter wide.
- The average adult brain has more than 100 billion nerve cells.
- The outer layer or cortex of the brain, spread out flat, would cover the area of a pillowcase.
- The brain has no sense of touch or pain.
- During surgery, it cannot tell the surgeon's cutting scalpels or laser beams.
- The adult human brain weighs about 3 pound (1,300 - 1,400 gm)
- The adult human brain is about 2% of the total body weight.
- The elephant brain weight about 6,000 gm.
- The cat brain weight about 30 gm.
- The average human brain is 140 mm wide 167 mm long and 93 mm high.
- The octopus brain has about 300 million neurons.
- The total surface area of the cerebral cortex is about 2500-39 cm² (2.5-3.92).
- Unconsciousness will occur after 8-10 seconds after loss of blood supply to the brain.
- Neurons multiply at a rate 230,000 neurons minute during early pregnancy.
- The weight of an adult human cerebellum is 150 g.

Yashu Anshu Jadhavkar

શ્રવણ શ્રવણની જડીબુટ્ટી

૧. દરરોજ ૧૦ થી ૩૦ મિનિટ સુધી ૧૦૦૦ ગળે અને ૬૫ ગણતી ગળે કરેલા પદ ઠંડુ સિંધ હોમ તો ઉત્તમ :
૨. દરરોજ બોહાઈ ઓછા ૧૦-૩૦ મિનિટ માટે બોહાઈના બેલો.
૩. દરરોજ ૭ ૬૦૦૦ ઊંચો.
૪. ખોરાક ઉત્તર અને ઠંડુના બાજુ જણાવવાનું મહત્વના ગુણ છે.
૫. નહીં દાઢી વાંચો અને રખે.
૬. ગળા વર્ષે કદાચ ૨૦ વર્ષે વાહરે પુરોડાં વાંચો.
૭. ઘાન, ઘોગ અને પ્રાણી માટે ટમકા ફળવડો.
૮. ૫૦ થી વધારે ઉત્તરના અને ૫ થી ઓછા ઉત્તરના બોહો કાચે ટમકા મળી, દરરોજ ૬૬૫ ન હોમ તો કલ્પવૃક્ષો.
૯. જાડાં ટમકાં વૃક્ષો.
૧૦. ધાન (ફેડાલી)માં વળતી વડુલો કદાચ ધાન (હોડ)માં ઉંચાં વડુલોને ખોરડામાં મહત્વનું ટમકાં આપે.
૧૧. પુરુષ પાકો પીચો.
૧૨. દરરોજ બોહાઈ ઓછા ૧૦ કલ્પવૃક્ષો વધેલા પદ સિંધ ગળે.
૧૩. વળા, સિંધ, વુલો (બંધા)માં ટમકા ન વળવડો.
૧૪. ભૂલકાના ભૂલો વળે અને કદીને પદિ, પદાની ભૂલો, વર્તનનાવળે કલ્પવૃક્ષો તો.
૧૫. સ્વાસ્થ્યને માટે કદો, સ્વાસ્થ્યને વેગ વધેલું ભોજન છે અને સિંધાટી વેલું રાત્રે જમો.
૧૬. દરેક દહીંઓ રાત્રે ભૂલો જણાવવા નહીં તેથી મહત્વે સ્વાસ્થ્ય તો.
૧૭. સ્વાસ્થ્યથી કદાચનું બોહો. ખાસ કદીને પદિ, પદાની સ્વાસ્થ્ય તો.
૧૮. વળા સુખનું કાલક ફેલે તમે છો.
૧૯. દરેકને મહો વળે.
૨૦. ખોરાક બોહો ટમકા માટે મુંઝવણથી બેલા વિકાસ છેલ્લી છે.
૨૧. જાન્યના તોનું ભડુ કદાચ.
૨૨. ગળે તેટલી કદાચ કે બદલા પદિ, પદાની કદો પદ બદલાને વડુલ.
૨૩. માટાં પદાને વળે ટમકા વેલે નહીં પણ વળા સિંધે ટમકાં સંખ્યા રાખો, માટે સિંધેના સંખ્યામાં કદો.
૨૪. નહાની, નહાટી અને જેમાંથી વળે ના મળે તેથી વડુલો દુર રહો.
૨૫. ઈર્ષ્ય સ્વાસ્થ્યને વળે છે. વળે વેલું વડુલું વળાટી વળે છે.
૨૬. ઉત્તમ કદુ સ્વાસ્થ્યનું વળે છે.
૨૭. ગળે તેથી જાન્ય મુલ, હોમ, સિંધ, તેવલ કદોને ને વળેલ કદો માટે ટમકાં.
૨૮. દરરોજ સ્વાસ્થ્યે ઉત્તરને જાન્યનને કલ્પવૃક્ષો મળે.
૨૯. આ જડીબુટ્ટીને મુંઝવણ કદો અને સ્વાસ્થ્ય વળેલાને પણ વળવડો.

How Drugs Work in the Body

How Drugs Enter the Body

- There are four basic ways to administer drugs into the body:
 - oral administration
 - injection
 - inhalation
 - absorption through the skin or membranes.

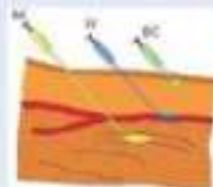
Oral

- easy/no skill required
- non-invasive (does not penetrate skin barrier)
- may interact with food
- may cause nausea
- must be readily absorbable (not suitable for all drugs)
- generally inefficient
- precise dosing can be difficult



Injection

- Intravenous (i.v.)
 - o fast acting, dosing precise, efficient, short-lived
- Intramuscular (i.m.)
 - o slower acting, longer lived than i.v., small volumes
- Subcutaneous (i.c.)
 - o slow acting, longer lived than i.v., small volumes



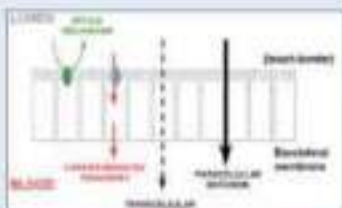
Inhalation

- Non-invasive (does not penetrate skin)
- very fast
- recreational use often introduces toxins
- therapeutic use limited to respiratory system, anesthetics



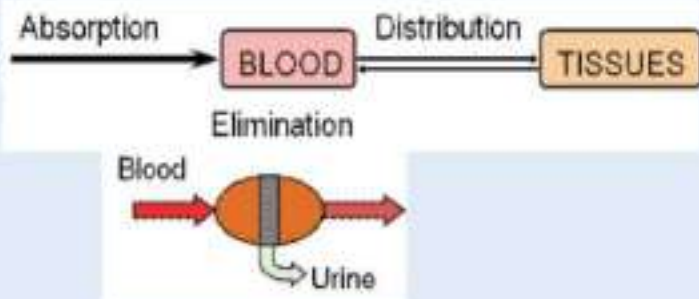
Absorption

- trans-dermal
 - o very slow, long lasting
- trans-mucosal (e.g. inhaled, intra-oral)
 - o antihistamines, drugs of abuse



What happens to drugs once in the body?

1. **Metabolized by liver enzymes**
metabolites excreted in urine (also sweat, breath and feces to lesser extent)
2. **Excreted as administered**
3. **Metabolized by target to active form**
e.g. L-DOPA to dopamine, heparin to heparinase
4. **Metabolized by target to inactive form, excreted in urine**



How Drugs Exit the Body

- Most drugs are eliminated from the body through urinary excretion.
- Drugs are broken down for elimination by the action of enzymes in the liver (and in the brain).
- An index of how long this process takes is the elimination half-life: how long it takes for the current amount of drug to lose 50% of its pharmacokinetic activity.



9 Easy Ways to Achieve Your Goals (And Stick With Them!)

1. Keep your role models nearby.

Who inspires you? Whether it's Sandra Bullock, Steve Jobs, or your mom, keep him or her close by. Call your mom a few times a week or pin a photo of Sandra Bullock, Steve Jobs on your bulletin board at work. Seeing or talking to them will help you remember why you're doing what you're doing. Remember, inspiration gets things going, motivation keeps things going, and determination gets things done.

2. Rid yourself of the "I can't's."

Everyone has that little, negative voice in their head that whispers (sometimes screams), "I CANNOT!" Unfortunately, many people let this little voice control them. It's time to ditch that thought, and come up with a new, positive twist to "I can't." For example, if you wanted to start a business, but that annoying voice is saying, "I can't do that – I don't know anything about running a business, I would suck," replace that thought with something like, "You know what? I might not know everything about running a business, but I'm pretty smart, so I can figure this out."

3. Couple your goals.

Want to lose weight or gain weight? But having trouble staying on track? Find another reason to eat healthier. My secondary reason for eating more veggies and less junk is my skin (eating better helps your complexion, who knew?!). What's your secondary reason for eating better?

4. Think more, not less.

Trying to lose or gain a few pounds? Find reasons to eat MORE good things, not just reasons to eat fewer bad things. Want to stop being such a tech zombie? Focus on spending MORE time outside or reading books, not just less time in front of a computer screen. Thinking about doing things as a reward rather than a punishment can really help you stick with your goals. Changing your perspective really helps!

5. Treat yourself once a day.

Whether it's getting your nails done, indulging in a few M&M's, or just having a ice cream at the end of the day, make sure you treat yourself with something small each day. It's the little things in life that make us happy – don't slip out on them because you're trying to save money or lose weight. Just don't over indulge!

6. Write about it.

Start a blog, keep a diary, or keep a notebook of your goals and use it to track your progress. Make a point to write in it at least once a day. Writing about your goals on a regular basis will help keep you motivated to stay on track and show off all of your hard work!

7. Don't feel guilty for taking 'you time.'

It's a busy world, and everyone seems to be going at a million miles per hour. Yes, you have obligations, but don't see those obligations as an excuse to skip 'you time.' Taking time for yourself is important for your mental and physical health, so make sure to schedule a little 'you time' each day – whether that means 10 minutes to decompress in front of the TV or an hour of Pilates. By making time for yourself each day, you will be less likely to feel overwhelmed and more likely to stay on track with your goals.

8. Find a buddy.

What's better than one person struggling? Two! Find a buddy who wants to achieve the same goal as you. Make a plan with them, motivate each other every day, and meet in-person at least once a week to make sure both of you are staying on track.

9. Whatever you do, do it well.

Walt Disney once said, "Whatever you do, do it well." Keep these words in mind at all times. Find something you want to be known for – whether it's working on a project for work, dressing to impress, or keeping a clean house – and do it well! People will remember you for it.

So, what are you waiting for? Get off your butt and make those resolutions a reality!

By: Vijay M. Patel

Lecture [Computer Dept.]

Sony in-car smartphone cradle receiver



The Sony XSP-N1BT is a double-DIN Smartphone Cradle Receiver, and its "clamping system" can hold a wide range of smartphones securely in the dash.

According to Sony it features a second generation AppRemote interface, and the smartphone's touchscreen can control head-unit functions via Bluetooth for Android devices, or via USB for an iPhone.

AppRemote also facilitates voice operation of both the head unit and the smartphone. And thanks to its IR remote, the XSP-N1BT offers CD, USB and tuner source functionality even without a smartphone. The IR remote can also be utilized to select apps and head unit sources displayed on the App Remote screen.

The cradle receiver also provides a charging capability via a compact USB cable.

By: Farhat A. Sheikh

Lecture [Computer Dept.]

કાશ એ દિવસ પૂરો ન થાત.....

પરેશી નોંઠાળી તારા સુધી ગચ્ચાલી એ ખુણખુણા સરક
તારા સરસર તુલિયા કાશને ચાંદોમાં મીઠાવાળી એ સરક

દૂરથી તને કાળા તુલસ અને સરૂંદ કાળા દૂલવાળા ટોભાં ખેંધને
મળને મળાઈ દંડક
જાણુઈ જેસી મારા ઠાકામાં, કાશ પરીવીને જીવવાલ આપી આપાઈ પેંક

મારી હોવા મુજબ મોંદર ગઈ તારી કાલેગા મિલદર્સલ એ પોંલ
ચિલ્લ-ટોભી જગજગે દ્રીસ પહેરવાલી તારી ઠીકા મોંદરમાં વતી પહેંક

એ મિલો દૂરને દરિયા કિનારો જાણે તારી જ્યે પ્રામરમાં
એ દૂર સુધી ઈલાનું દરિયાનું વતી મદદ આપું વતી પાટવંચાં

તને ઈંકલ મૂકી મોંડીવર મદે ગાડો-ગાંમટીમાં મળું જનું
એ સમયે તારુ દરિયા અને દરિયા કિનારાની સુંદરતાનું મિલદાનું
દૂરથી ગામલ ગામલ એ સુંદરતામાં તારી સુંદરતાનું મિલદાનું

તરું અને પૂજનું કે કલાં સુધી વાલતા વણુ છે જાપો
મારુ કહેવું કે જલાં સુધી કાલજા સારી પ્રીત છે આપી

એક નામકાડી તારા સુંદર વાલર ગોંઠી જેમનું આપનું
એકબીજાની સાંભેલ સાંગ ખરોવા સારા ખરનું આપનું

તારા પોંચાંમ સુવાઈ મળતી એ દંડક જાણે ખડાવડક તારને પક જાણે સુણે,
તે તારા વાળાઈ મારા મુખને મેંધી રીંદે કાંકરો કે ન જાણ્યો તડકા મદે મેંકાવા ખુણે,

મેંકાવા જાણેઈ મેંકાવા વાણેનું મનું મન રીંત મગજ જાણે કનું એકાએક વાંલ
એ વાંલ રમલ પડકાળોઈ આપાઈ સાંભેલે સળુ જાણે એક સુંદરનું એ એકાંક

સાંભેલ સાંભે તારી જેસી રૂઠકા આપાઈ
વૈંજુ જ દોઈ દુનિયાઈ ખોવાઈ ગલા આપાઈ

ખાલર જ ન પડી કાલેરે તારા અને મારા વાલ રમલ કાલક લાલકા મેંકાળીયા સારી
મેંધી સાંભે તો ખેનું કે તારી સાંભેની પોંચાંકો વાલ કાલકી એકબીજા સારી

એ પોંચે મન ન રાનું તારા જાણેઈ કનું મરા ગલા સરલ
જાણે આનું જુલન મુખાટી દઈ એ ગલોની કોમળતામાં સરલ

એ ગલોની કોમળતામાં મેંધી રાણે મમલ
કે ગલાલ સુંદરને લાલકાને મુખાળોઈ સલ

તણ સઘટાં ને મણ ડુઠાં સઘટાંની પાંખડીએનું સોલખોત વધું
સમઠાં ઠાંજી વડોત સઠે ઠીજ સઠાં સિવલતા સંગેનું વડું વડું,

નવ સઠિંગલની તરી મડોત વડ વડ સઠાં
જાલે તવજ સઘનમી ડુ ઠાંને ડું વડ સઠવા સઠવ

એ પઠાવ જાલે સઠમલો ભમરા, રેલી ને ઠરિંગા સંગ
વેઈ સઠમી સઠાંવેલ તણ નવ સઠિંગલનો ઠો રંગ

ભમરા, રેલી, ઠરિંગો ઠાંને પઠાવનું સઠિંગા ઠરિંગલ વડેવું
ઠવાં સુઠી સઠાંવે ઠાંને તણ રેલી વેઈ વઠમલા સઠેવું

વઠમલ તણ વઠા છે વઠાવને ઠો સઠમલ વડેવું
સઠ ઠાંવે છે સઠાવને સઠમલા સઠિંગલોજ વડેવું

દુઠ સુઠી નીડળી નવેલ સઠિંગલોજ વઠા ડુઠાં જાલે ભઠાઈ ભઠાં વઠ
ઠાંને ઠાંને પ્રઠીસોલા સુઠલ ઠાંને સઠિંગલને જાલે વેઈ સઠાવ વેઈવને રે વેજ

સઠીની પઠાવો સીઠ વઠ સઠે વેઈને ભઠાવને ઠો સઠાવ
જાલે ડુઠાવે સઠાંવે વેઈ જ સિવલતાં સુઠલ સુઠાવને ઠો સઠાવ

સઠાંવે નવલો સઠાં, સઠિંગલને સઠાંવે, જાલે વઠ વઠુ નવેની વેસલો તરી છે ઠાવ
વેઈવે જ, વેઈવે જ ઠાંને વેઈવે જ મણ વઠાવઠાવને ઠો સઠાવ

Mr. P.A. Patel
B.C.H.U.D. G.M.

Thinking different way

Many years ago in small town of India, a farmer has borrowed large sum of money from the merchant for farming. After some time the merchant forces the farmer to return his money but farmer was not able in such a condition to give it return.

Farmer has one beautiful young daughter. Merchant was unmarried and he want to marry with her instead of forgo the debt. He proposed her and made some conditions. The merchant told the farmer that he would put a two small stones, one is white and other is black in empty pot. The girl would then have to pick one stone from the pot. If she picked the black stone, she would become the merchant's wife and her father's debt would be forgiven. If she picked the white stone she need not marry him and her father's debt would still be forgiven. But if she refused to pick a stone, her father would be throws into jail.

They were standing on a small stones strewn path at the farmer's home. As they talked, the merchant' heart over to pick up two small stones. As he picked them up, the sharp-eyed girl noticed that he had picked up two black stones and put them into the pot. He then asked the girl to pick her any one stone from the pot.

What would you have done if you were instead of the girl?

If you had to advise her, what would you have told her?

Careful analysis would produce three possibilities:

1. The girl should refuse to take a stone.
2. The girl should show that there were two black stones in the pot and expose the merchant as a cheat.
3. The girl should pick a black stone and sacrifice herself in order to save her father from his debt and imprisonment.

The girl put her hand into the pot and threw out a stone. Without looking at it, she falls onto the stone strewn path and she lost the picked stone with other stones lying on that path. "Oh, sorry," she said. "But never mind, if you look into the pot for the one that is left, you will be able to tell which stone I picked." Since the remaining stone is black, it must be assumed that she had picked the white one. And since the merchant dared not admit his dishonesty, the girl changed what seemed an impossible situation into an advantageous one.

MORAL OF THE STORY: Most complex problems do have a solution, sometimes we have to think about them in a different way.

Mr. R. E. Choudhary

MOMENTS OF INAUGURATION OF ISTE STAFF CHAPTER





Give Us Your

Feedback

THANK YOU

Feed back form -

Please let us know how we did!

Please use this form to provide feed-back.

Your name/ e-mail address :-

Parent institute/organization :-

Would you describe your feed-back as,

Comment :-

Complaint :-

Compliment :-

Suggestion :-

Your feed-back :-

We really appreciate and value your feed-back.

One can also provide this feed-back on  