



SHRI SITARAMBHAI NARANJI PATEL INSTITUTE OF TECHNOLOGY,

MANAGED BY
VIDYABHARTI TRUST, UMRAXH - BARDOLI



Mech Marvel 2020

MECHANICAL ENGINEERING
DEPARTMENT

01

Vision and Mission

01

02

Program Educational Objectives

02

03

Program Specific Outcomes

02

04

Program Outcomes

03

05

Trustees Message & Trust Members

04

06

Principal's Message

05

07

Message from Department Head

05

08

Sculptor of Magazine

06

09

Staff Achievements

07

10

Student Achievements

09

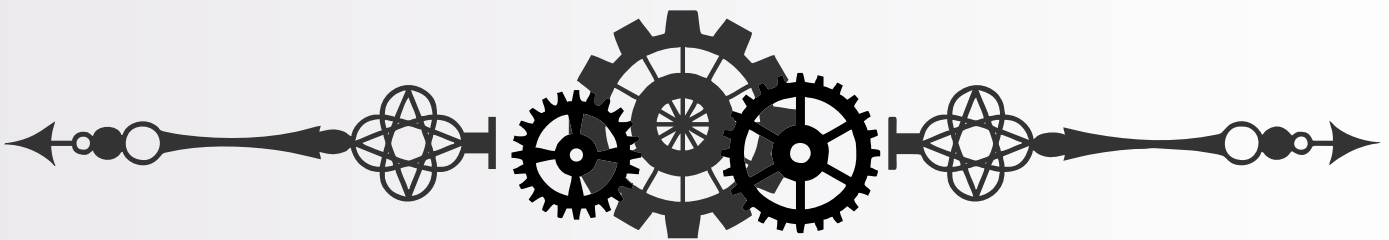
11

Department Activity

10

Vision

To be a centre of quality technical education in the field of mechanical engineering leading to competent technocrats with ethical values through state-of-the-art teaching and research methodology.



Mission

- To impart undergraduates quality technical education along with sound technical communication skill.
- To provide the quality infrastructure, tools and teaching-learning environment.
- To inculcate qualities of leadership, teamwork and entrepreneurship with professionalism and ethical values.
- To bridge students with industries and research organizations so as to increase placement or higher studies preferences amongst the graduates.

Program Educational Objectives

01

Our graduates will have qualities of an engineer with strong knowledge of fundamentals & application in the field of Mechanical Engineering.

02

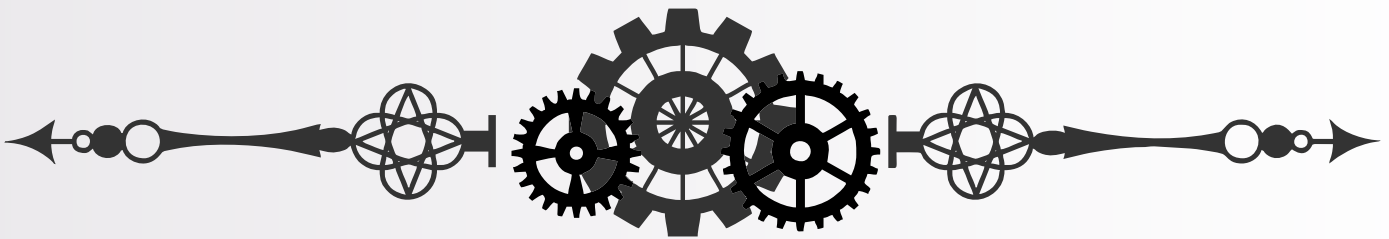
Our graduates will have knowledge of design, Modern tools and research techniques to meet societal as well as global technological challenges.

03

Our graduates will have the qualities of pragmatism and life-long learning in context of advancement in technology.

04

Our graduates will be able to serve their best for the nation.



Program Specific Outcomes

01

Graduates would be able to understand and analyze mechanical systems in a discipline of thermal, fluid, energy design and production engineering.

02

Graduates would be able to analyze and solve complex industrial as well as research problem through an engineering concepts and various graphical, computational, experimental and mathematical tools.

Program Outcomes

PO 01

Engineering knowledge:

Apply the knowledge of mathematics, science, engineering fundamentals, and mechanical engineering specialization to the solution of complex engineering problems.

PO 02

Problem analysis:

Identify, formulate, review research literature, and analyses complex engineering problems reaching substantiated conclusions using principles of mathematics, natural sciences, and engineering sciences.

PO 03

Design/development of solutions:

Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO 04

Conduct investigations of complex problems:

Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO 05

Modern tool usage:

Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.

PO 06

The engineer and society:

Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the mechanical engineering practice.

PO 07

Environment and sustainability:

Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PO 08

Ethics:

Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO 09

Individual and team work:

Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO 10

Communication:

Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO 11

Project management and finance:

Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in mechanical engineering or multidisciplinary environments.

PO 12

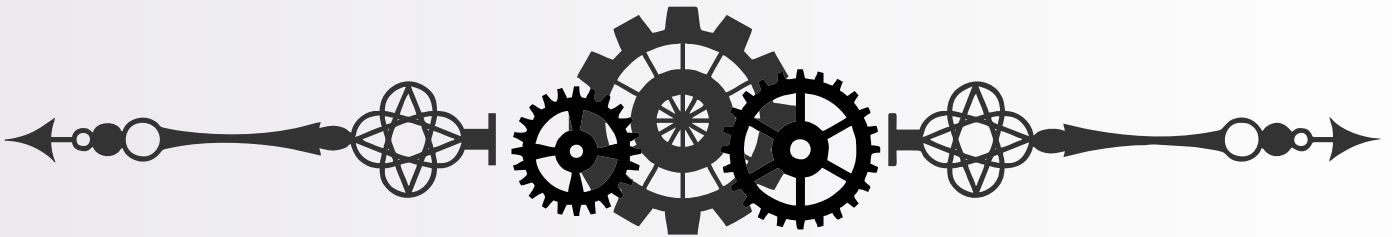
Life-long learning:

Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.



Shri. Manharbhai L. Patel
Hon. Managing Trustee

“Our goal is to build a long term career with leading organizations to address the critical needs of the society and foster economic development in which all stake holders can succeed and are involved in the continuous assessment and improvement process.



Shri. Kiritbhai N. Patel
Secretary

Shri. Ashwinbhai H. Patel
Co-Secretary

Trust Members

Shri. Mahendra bhai S. Patel

Shri. Hasmukh bhai T. Patel

Shri. Harshad bhai S. Patel

Shri. Kashyap Bhai J. Patel

Shri. Kalpesh bhai N. Patel

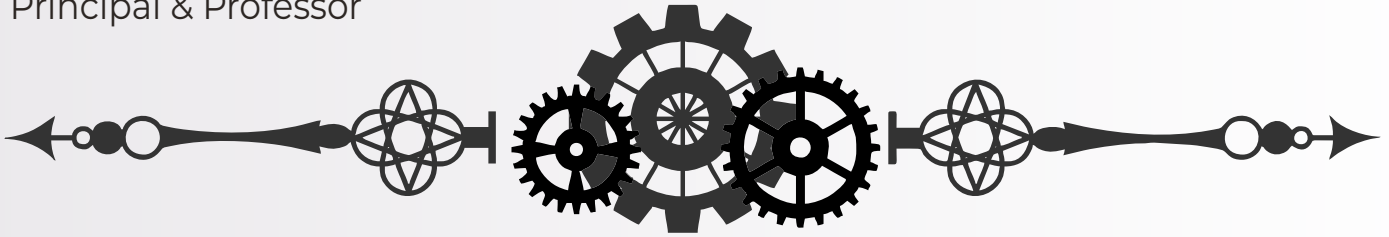
Shri. Bharat bhai S. Patel

Welcome to S N Patel Institute of Technology and Research Center , Umrah



Dr. Piyush S. Jain
Principal & Professor

S. N. Patel Institute of Technology & Research Centre is a self financed technical institute offering UG and PG level courses. It was established in 2008 and managed by Vidyabharti Trust. The institute is affiliated with Gujarat Technological University (GTU) and recognized by AICTE. The institute, in all its aspects is an ideal place where students interact with faculties in the creation of new knowledge & enhance the quality of life.



Welcome to The Mechanical Engineering Department of SNPIT&RC!



Prof. Vishal Z. Dhimmar
Head & Assistant Professor
Mechanical Engineering

The field of engineering known as mechanical engineering is adaptable and robust. Mechanical engineers can work in a variety of specialized fields, such as software development, automobile system engineering, aerospace engineering, design engineering, dynamic system and control, power plant engineering, etc.

The department has highly capable, committed faculty members and laboratories. Through solid theoretical understanding, practical laboratory and computational skills, and exposure to cutting-edge technology through industry visits, we provide top-notch engineering education.

We regularly host seminars featuring outside experts as lecturers on contemporary issues in mechanical engineering. Students receive training in a variety of industry-related software programs, including AUTO-CAD, PRO-E, etc., to provide them a competitive edge and greater employment prospects.

In response to the COVID-19 pandemic, the department has adapted to the digital medium to conduct most of its activities. The editorial team has collaborated online to document the magazine in an appreciable manner.

Staff Achievements



Prof. Vishal Z. Dhimmar

Assistant Professor

- Successfully completed STTP on “Hands On With Creating And managing online teaching tools for teachers”.
- Successfully completed STTP on “Travel consultant”.
- Successfully completed STTP on “Robotics”.



Prof. Nilesh V. Rana

Assistant Professor

- Successfully completed STTP on “Role of production engineer in advanced welding technology with NDT method”.
- Successfully completed STTP on “Computer integrated manufacturing”.
- Successfully completed STTP on “Product design and manufacturing”.
- Successfully completed STTP on “Hands on with creating and managing online teaching tools for teachers”.
- Successfully completed STTP on “Solar energy technologies and application”.



Prof. Hiren B. Tamboli

Assistant Professor

- Successfully completed STTP on “Role of production engineer in advanced welding technology with NDT method”.
- Successfully completed STTP on “Flow energy and combustion”.
- Successfully completed STTP on “Refrigeration and air conditioning”.
- Successfully completed STTP on “Hands on with creating and managing online teaching tools for teachers”.
- Successfully completed STTP on “Universal human values for deeksharambh”.



Prof. Hitesh A. Tailor

Assistant Professor

- Successfully completed STTP on “Role of production engineer in advanced welding technology with NDT method”.
- Successfully completed STTP on “Hands on with creating and managing online teaching tools for teachers”.



Prof. Priyank P. Dave

Assistant Professor

- Successfully completed STTP on “Role of production engineer in advanced welding technology with NDT method”.
- Successfully completed STTP on “Hands on with creating and managing online teaching tools for teachers”.



Prof. Milan R. Patel

Assistant Professor

- Successfully completed STTP on “Role of production engineer in advanced welding technology with NDT method”.
- Successfully completed STTP on “Hands on with creating and managing online teaching tools for teachers”.
- Successfully completed STTP on “Fundamental of manufacturing process”.
- Successfully completed STTP on “Advancement in manufacturing technology for industrial application”.
- Successfully completed STTP on “Inculcating universal human values in technical education”.



Dr. Arif M. Varsi

Assistant Professor

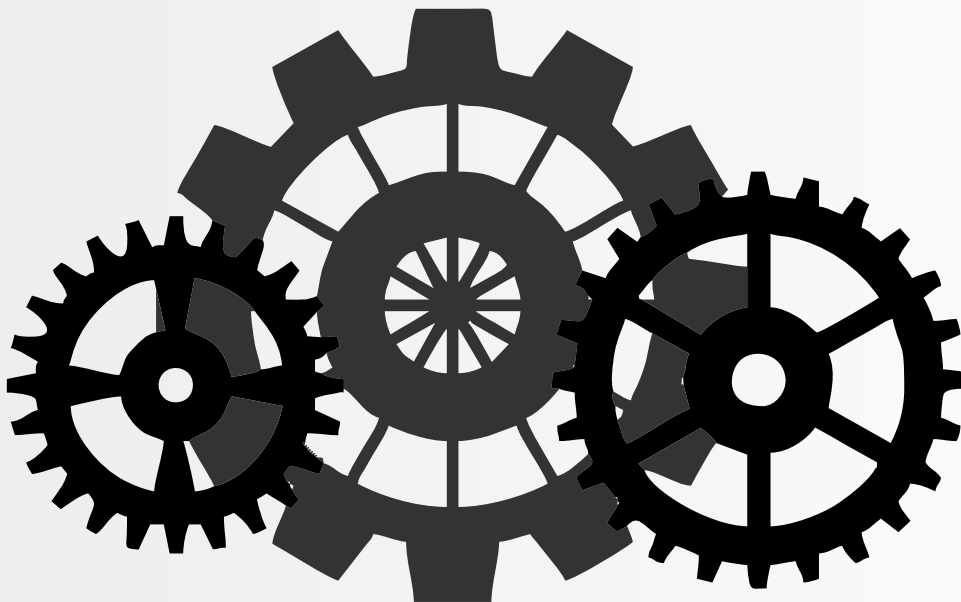
- Successfully completed STTP on “Role of production engineer in advanced welding technology with NDT method”.
- Successfully completed STTP on “Hands on with creating and managing online teaching tools for teachers”.
- Successfully completed STTP on “Computer integrated manufacturing”.
- Successfully completed STTP on “Universal human values for deeksharambh”.



Dr. Shakil A. Kagzi

Associate Professor

- Successfully completed STTP on “Role of production engineer in advanced welding technology with NDT method”.
- Successfully completed STTP on “Hands on with creating and managing online teaching tools for teachers”.
- Successfully completed STTP on “NBA accreditation and teaching learning in engineering”.
- “Universal human values for deeksharambh”.
- Successfully completed STTP on Mechanical and manufacturing engineering.



Sculptor of Magazine

Patron



Dr. Piyush S. Jain
Principal & Professor



Prof. Vishal Z. Dhimmar
Head & Assistant Professor

Chief Editor



Prof. Vivek B. Bhagat
Assistant Professor



Prof. Rikesh B. Prajapati
Assistant Professor

Editorial Board



Mr. Prakash Khairnar



Mr. Valay Rana



Mr. Swapnil Prajapati



Miss. Mohini Mahyavanshi

Student Achievements



Darshit V. Mahyavanshi

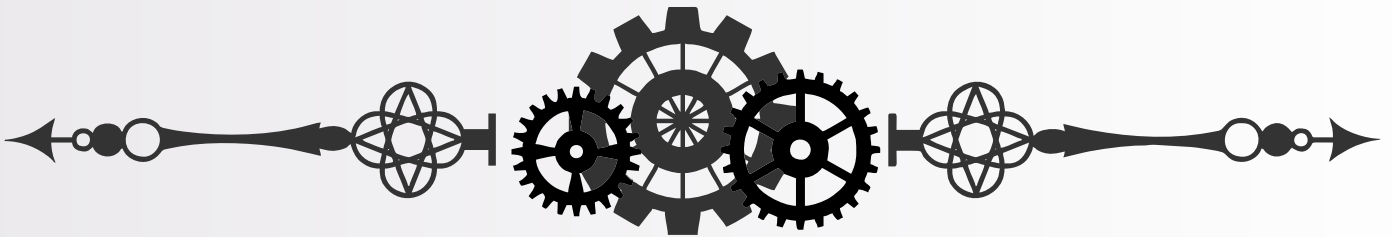


Hiral J. Patel



Nikul Kothiya

Congratulations to Students of Mechanical Engineering
Darshit V. Mahyavanshi, Hiral J. Patel, and Nikul Kothiya Department got a place in
Rayzon Green energies, Surat.



Karan Chaudhary



Nikunj Patel

Congratulations to Students of the Mechanical Engineering Department
Karan Chaudhary and Nikunj Patel got a placed in
Veeline Media Ltd.Tarsadi, Surat, Gujarat.

Department Activity

Shri Sitarambhai Naranjibhai Patel Institute of Technology and Research Centre, Umrahk conducted a one day Industrial Visit to SHREE KHEDUT SAHAKARI KHAND UDHYOG MANDLI LTD, Bardoli. 7th March, 2020.



Shri Sitarambhai Naranjibhai Patel Institute of Technology and Research Centre, Umrahk celebrated its Annual Day on 20th February, 2020.



Mechanical Engineering Department
Shri Sitarambhai Naranjibhai Patel Institute of Technology and Research Centre, Umrahk conducted a live Webinar on "Design Thinking Methodology for Innovation in Engineering" on 17th June, 2020

S. N. Patel Institute of Technology & Research Centre, Umrahk
(A Vidyabharti Trust Institution)

Mechanical Engineering Department Organizes Webinar on "Design Thinking Methodology for Innovation in Engineering"

Date:- 17th June, 2020
Time:- 11:00 a.m.

VIEW ONLINE ON

Speaker
Mr. Rohit Swarup
Founder Director - Explorra
Managing Trustee - IRF

YouTube
<https://www.youtube.com/watch?v=FMDhEWHrMLO>
SNPITRC, Umrahk

Speaker
Mr. Karmjitsinh Bihola
Sr. Manager
Innovation & Startup, Explorra - IRF

Vidyabharti Campus, At & Po Baben, Ta: Bardoli, Dist: Surat, Pin: 394601 Contact No.: 9925 777 1

S. N. Patel Institute of Technology & Research Centre, Umrahk

**Student Startup & Innovation Policy (SSIP) Cell of
S. N. Patel Institute of Technology & Research Centre, Umrahk
has organized a webinar on "Idea to MVP (Minimum Viable Product)" on 13th June, 2020.**

S. N. Patel Institute of Technology & Research Centre, Umrahk
(A Vidyabharti Trust Institution, Umrahk)

SSIP

Student Start-up & Innovation Policy (SSIP) Cell
Organized Webinar on

Idea to MVP (Minimum Viable Product)

Schedule Date: 13th June, 2020
Schedule Time: 10:30 am

Eminent Speaker: Mr. Pancham Baraiya Start-ups Mentor, Innovator & Strategic Planner GTU Start-up & Innovation Centre, Surat	Moderator: Dr. Damyanti G. Badagha SSIP Coordinator SNPIT&RC, Umrahk
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Registration Link: <https://forms.gle/XUVCWTUwqgXniSPy7>
 YouTube <https://www.snplitre.ac.in/WEBINAR.aspx>

Free Registration E-Certificate Provision

Vidyabharti Campus, At & Po Baben, Ta: Bardoli, Dist: Surat, Pin: 394601 Contact No.: 9925 777 117

S. N. Patel Institute of Technology & Research Centre, Umrahk

Dr Piyush Jain, Principal, SNPIT & RC, Umrahk Dr. Damyanti Badagha, SNPIT & RC, UMRRAKH

Mr. Pancham Baraiya

www.snplitre.ac.in
Contact No.: 9925 777 117

**MECHANICAL ENGINEERING DEPARTMENT A Report on Two Days Workshop on
"Role of production engineer in welding technology with NDT methods"
(12 - 13 February, 2020)**



**GUJARAT TECHNOLOGY UNIVERSITY NATIONAL SERVICE SCHEME
S. N. PATEL INSTITUTE OF TECHNOLOGY & RESEARCH CENTRE, UMRRAKH
A Report on "webinar on New National Education Policy 2020" on 22nd September, 2020**

S. N. Patel Institute of Technology & Research Centre, Umrahk
National Service Scheme (NSS)

**WEBINAR
on
New National Education
Policy 2020**

Date: 22/09/2020
Time: 04:00 pm onwards

EXPERT SPEAKERS

Dr. Kishor K. Singh, P.D. (SNPIT) Baroti, Asst. Professor, SNPIT & RC
Dr. Manori E. Prajapati, P.D. (SNPIT) Baroti, Asst. Professor, SNPIT & RC

VIEW ONLINE ON
<https://snplitre.ac.in/WEBINAR.aspx>

SNPIT&RC Umrahk

Vidyabharti Campus, At & Po Baben, Ta: Bardoli, Dist: Surat, Pin: 394601 | Contact No.: 9925 777 117

S. N. Patel Institute of Technology & Research Centre, Umrahk

New Education Policy 2020?

Ministry of Education 10+2 → 5+3+3+4

Kasturirangan is head of a committee tasked with creating a new education policy for India.

Krishnaswamy Kasturirangan

Consecutive 13 GTU (University) Gold Medal

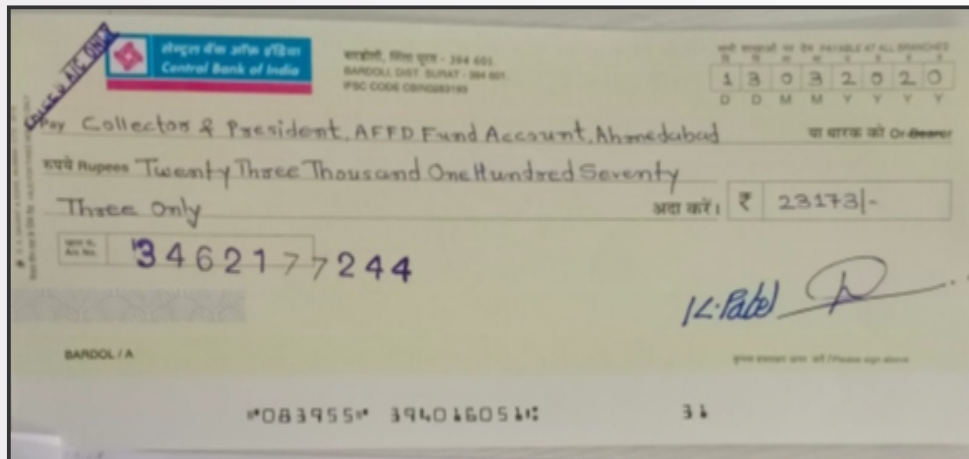
For ST/SC Students 100% Scholarship, Free Accommodations & Free Food Facility

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Contact No.: 9925 777 117

**SHRI SITARAMBHAJI NARANJI PATEL INSTITUTE OF TECHNOLOGY & RESEARCH CENTRE, UMRRAKH
ONE DAY INDUSTRIAL VISIT AT “Nish Techno Projects Pvt. Ltd.”, SURAT ON
18th January, 2020**



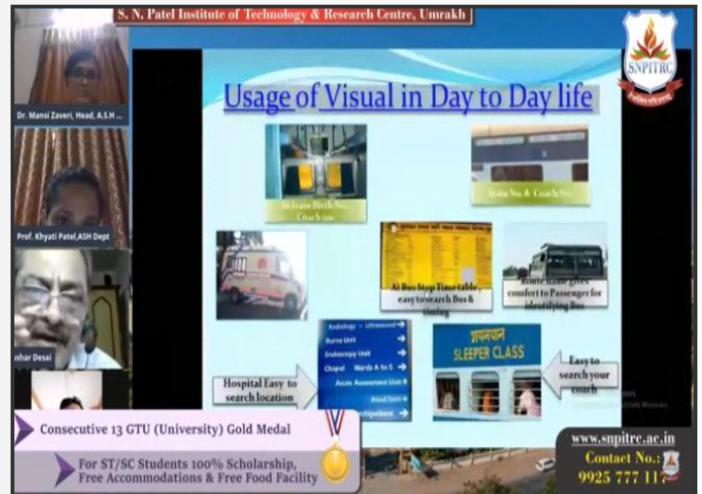
**SAINIK WELFARE FUND” on 13th MARCH 2020 at VIDYABHARTI TRUST, UMRRAKH.
“Regard your soldiers as your children, and they will follow you into the deepest valleys;
look on them as your beloved sons, and they will stand by you even unto death”
—Sun Tzu**



**“We sleep safely at night because rough men stand ready to visit
violence on those who would harm us”.
—Winston Churchill**



Training & Placement cell along with the Mechanical Engineering Department of S. N. Patel Institute of Technology & Research Centre, Umrahk has organized a Webinar on “Career Opportunities in Mechanical Engineering” on 15th September, 2020



**“INTERNATIONAL YOGA DAY” Celebration on 21st JUNE, 2020
at VIDYABHARTI TRUST, UMRRAKH.**



‘Yoga is the journey of the self, through the self, to the self’ -Verse-4, Chapter 15, Bhagavad Gita.

S. N. Patel Institute of Technology and Research Centre has arranged its 12th Sports Week which was scheduled for 16th to 19th February, 2020. There are various sports events carried out for boys, girls, and faculty members. Prof. Milan R. Patel (Sports coordinator) took care of the event.



Gujarat Technological University (GTU) and Shri Sitarambhai Naranjibhai Patel Institute of Technology and Research Centre (SNPITRC), Umrakh-Baben jointly organized a webinar on the topic "Sanitization of Mind" on 6th June 2020. Param Pujya Gyan Vatsal Swami, an ardent speaker of BAPS joined us to provide thematic guidance. The chief guest of this program was Shri Ishwarbhai Parmar (Cabinet Minister - Department of Social Welfare), the special guest was Prof. Dr. Naveen Seth (Vice Chancellor, GTU) and Prof. Dr. K.N. Kher (Registrar, GTU) remains present. The entire program was conducted under the guidance of Mr. Manharbhai Patel (Managing Trustee of Vidyabharati Trust), Mr. Kiritbhai Patel (Secretary), and Mr. Ashwinbhai Patel (Co-Secretary).

GUJARAT TECHNOLOGICAL UNIVERSITY
AND
S. N. PATEL INSTITUTE OF TECHNOLOGY & RC, UMRAKH
JOINTLY ORGANIZE
WEBINAR
ON

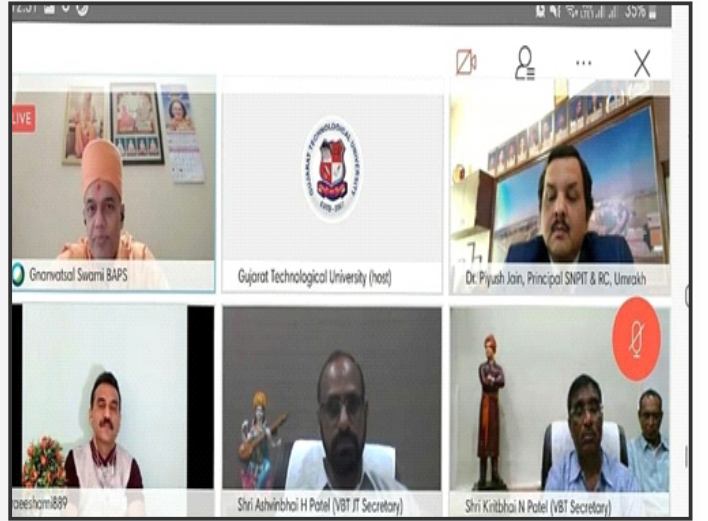
મનનું સેનિટાઇઝેશન
SANITIZATION OF THE MIND

Pujya-Gyanvatsal Swami
Motivational Speaker, BAPS

06/06/2020 | SATURDAY | 12:00 PM TO 01:30 PM

...: Chief Guest ...:
Shri. Ishwarbhai Parmar
Cabinet Minister, Government of Gujarat,
Social Justice and Empowerment
(Including Welfare of Scheduled Castes,
Welfare of Socially and Educationally Backward Classes)



જ્ઞાનવત્સલ સ્વામી દ્વારા ફેસબુક માધ્યમથી મનનું સેનિટાઇઝેશન વિષય પર સેમિનાર

૪ લાખ વિદ્યાર્થી અને ૪૮૬ કોલેજના ટીચિંગ, નોનટીચિંગ સ્ટાફના લાભાર્થે આયોજન

ભારડોલી |

ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટી સાથે બાબેન સ્થિત એસ.એન.પટેલ ઈન્સ્ટિટ્યુટ ઓફ ટેકનોલોજી એન્ડ રિસર્ચ સેન્ટર ઉમરાખ દ્વારા મનનું સેનિટાઇઝેશન વિષય ઉપર સોમિનારનું આયોજન તા. ૬-૬-૨૦૨૦ના રોજ બપોરે ૧૨:૦૦થી ૧:૩૦ દરમિયાન ફેસબુક લાઇવના માધ્યમથી જીટીયુના ૪ લાખથી વધુ વિદ્યાર્થી તેમજ ૪૮૬થી વધુ જીટીયુ સંલગ્ન કોલેજના ટીચિંગ તેમજ નોનટીચિંગ સ્ટાફના લાભાર્થે કરવામાં આવ્યું હતું. આ કાર્યક્રમના મુખ્ય અતિથિ કેબિનેટ મંત્રી ઈશ્વર

પરમાર તેમના વ્યક્ત કાર્યક્રમમાંથી સમય ફાળવી ઉપસ્થિત રહ્યા. આ કાર્યક્રમના મુખ્ય વક્તા જ્ઞાનવત્સલ સ્વામી જેઓ બીએપીએસ સંસ્થાની અંદર ૩૦ વર્ષથી પ્રમુખ સ્વામીની ભગવી સેનામાં સમાજના ઉદ્ધાર માટે રાત-દિવસ સેવા કરી રહ્યા છે. તેઓને સાંભળવા માટે હજારો વિદ્યાર્થી પ્રુખ જ આતુરતાથી ફેસબુક લાઇવ ઉપર ઓનલાઇન જોડાઈ રહ્યા હતા. તેઓના પ્રવચનનું મુખ્ય વિષય મનનું સેનિટાઇઝેશન રાખવામાં આવ્યું હતું. એમણે આ વિષય ઉપર વિદ્યાર્થીઓને પ્રુખ જ ઊંડાણપૂર્વક વાત

કરી તથા વિદ્યાર્થીને જીવન જીવવા માટેના પાંચ સિદ્ધાંત જેવા કે ઈથીકલ વેલ્યુની જીવનમાં અગત્યતા, સખત પુરુષાર્થ, આળસ રાખવી નહીં, વ્યસનથી દૂર રહેવું અને ભગવાન ઉપર શ્રદ્ધા રાખવી એવા આ અગત્યના સિદ્ધાંતો ઉપર માર્ગદર્શન આપ્યું હતું. રજિસ્ટાર ડૉ. કે.એન.ખેર દ્વારા કાર્યક્રમના અંત ભાગમાં જીટીયુના રજિસ્ટાર ડૉ. કે.એન.ખેર દ્વારા કાર્યક્રમની જવલંત સફળતા બદલ જીટીયુ તેમજ બાબેનની એસ.એન.પી. આઈ.ટી. ઉમરાખને શુભેચ્છા પાઠવી તેમજ ટ્રેક મહાનુભાવોનો આભાર વ્યક્ત કર્યો હતો.

‘મનનું સેનિટાઇઝેશન’ વિષય પર ઉમરાખ કોલેજમાં વેબિનાર મળ્યો

ભારડોલી | ભારડોલી

ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટી અને બાબેન સ્થિત એસ.એન.પટેલ ઈન્સ્ટિટ્યુટ ઓફ ટેકનોલોજી એન્ડ રિસર્ચ સેન્ટર ઉમરાખ દ્વારા ‘મનનું સેનિટાઇઝેશન’ વિષય ઉપર શનિવારના રોજ બપોરે 12.00 થી 1.30 દરમિયાન ફેસબુક લાઇવના માધ્યમથી GTUના 4 લાખથી વધુ વિદ્યાર્થી તેમજ 486થી વધુ GTU સંલગ્ન કોલેજના ટીચિંગ તેમજ નોન ટીચિંગ સ્ટાફના લાભાર્થે કરવામાં આવેલ હતું. ક્રમનો મુખ્ય મધ્યવર્તી વિચાર આ કોરોનાની મહામારીમાં કેવી રીતે પાર ઉતરવું એ રાખવામાં આવેલ હતો. યુનિવર્સિટીના કુલપતિ પ્રો. ડૉ. નવીન શેઠ દ્વારા વિદ્યાર્થીઓને આવી પડેલા આ વિકટ સમયમાં કેવી રીતે અભ્યાસ કરી શકાય તેમજ વિષયને અનુરૂપ શરીરને સેનિટાઇઝ કરવાની સાથે મનનું સેનિટાઇઝેશન કેવી રીતે કરી શકાય, એનું માર્ગદર્શન આપવા આવ્યું હતું. પૂજ્ય જ્ઞાન વત્સલ સ્વામીશ્રી, જેઓ BAPS સંસ્થાની અંદર છેલ્લા 30 વર્ષથી પ્રમુખસ્વામીની ભગવી સેનામાં સમાજના ઉદ્ધાર માટે રાત દિવસ સેવા કરી રહ્યા છે. તેઓને સાંભળવા માટે હજારો વિદ્યાર્થી પ્રુખજ આતુરતાથી ફેસબુક લાઇવ ઉપર ઓનલાઇન જોડાઈ રહ્યા હતા. તેઓના પ્રવચનનું મુખ્ય વિષય, “મનનું સેનિટાઇઝેશન” રાખવામાં આવ્યું હતું. એમણે આ વિષય ઉપર વિદ્યાર્થીઓને પ્રુખજ ઊંડાણ પૂર્વક વાત કરી તથા વિદ્યાર્થીને, જીવન જીવવા માટેના પાંચ સિદ્ધાંત જેવા કે જીવનમાં અગત્યતા, સખત પુરુષાર્થ, આળસ રાખવી નહીં, વ્યસન થી દૂર રહેવું અને ભગવાન ઉપર શ્રદ્ધા રાખવા અંગેના સિદ્ધાંતો ઉપર માર્ગદર્શન આપ્યું હતું.

**Woman's day Celebration at
S N Patel Institute of Technology & Research Centre, Umrakh on
6th March, 2020.**



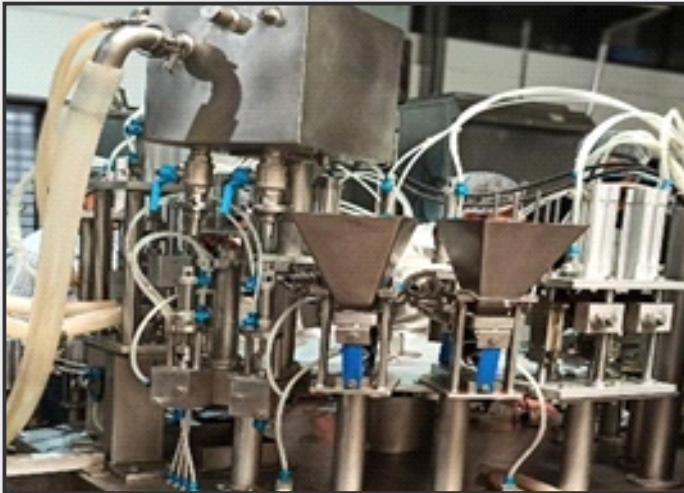
**Mechanical Engineering Department of
S. N. Patel Institute of Technology & Research Centre, Umrakh
has organized a one-day industrial visit for 2nd year / 4th semester students on
18th January 2020 in Bharkadevi Ice-cream Factory, Nandida Road, Bardoli.**



**Mechanical Engineering Department of S. N. Patel Institute of Technology & Research Centre, Umrakh
has organized a one-day industrial visit for 3rd year/6th-semester students on 18th January, 2020 in
Surat District Co-operative Milk Producers' Union Ltd (SUMUL), Surat.**



**Mechanical Engineering Department of
S. N. Patel Institute of Technology & Research Centre, UmraKh
has organized a one-day industrial visit for 3rd-year/6th-semester students on
24th January 2020 in Bharkadevi Ice-cream Factory, Nandida Road, Bardoli.**



**Training & Placement cell along with the Electronics and Communication Engineering Department of
S. N. Patel Institute of Technology & Research Centre, UmraKh has organized a webinar on
“Study and Immigrate to Canada” on 19th June 2020. The webinar was
delivered by Mr. Mehul Khakhkhar, Managing Director and RCIC, Vibe Immigration Services Inc.**

S. N. Patel Institute of Technology & Research Centre, UmraKh
(A Vidyabharti Trust Institution)

FREE WEBINAR
STUDY AND IMMIGRATE TO CANADA

Date: 19th June 2020
Time: 12: 00pm to 1:00pm

Link for Registration:
<https://forms.gle/erYsx7ZECh8xR1vw7>

Mehul Khakhkhar
Managing Director and RCIC
Vibe Immigration Services Inc.

VIEW ONLINE ON **SNPIT&RC UmraKh**
<https://snpitre.ac.in/WEBINAR.aspx>

dyabharti Campus, At & Po Baben, Ta: Bardoli, Dist: Surat, Pin: 394601 | Contact No.: 9925 777 1

S. N. Patel Institute of Technology & Research Centre, UmraKh

Post Secondary Admission requirements

- Important intakes – September (Fall), January (Winter), April/May/July (Summer)
- Good Academic performance – GPA, required courses
- Proof of Language proficiency – IELTS, TOEFL, TEF and TCF (for French)
- Supplementary / Non Academic documents including resume, personal statement of intent, references, essays, etc.
- Lastly, Student visa is required to finalize the admission process

Consecutive 13 GTU (University) Gold Medal

For ST/SC Students 100% Scholarship, Free Accommodations & Free Food Facility

www.vibemigration.com | www.snpitre.ac.in
Contact No.: 9925 777 117

**Mechanical Engineering Department of
S. N. Patel Institute of Technology & Research Centre, UmraKh
celebrated World Environment Day on 5th June, 2020**

S. N. Patel Institute of Technology & Research Centre, UmraKh
(A Vidyabharti Trust Institution)

In Association with NSS Unit

World Environment Day
05-06-2020

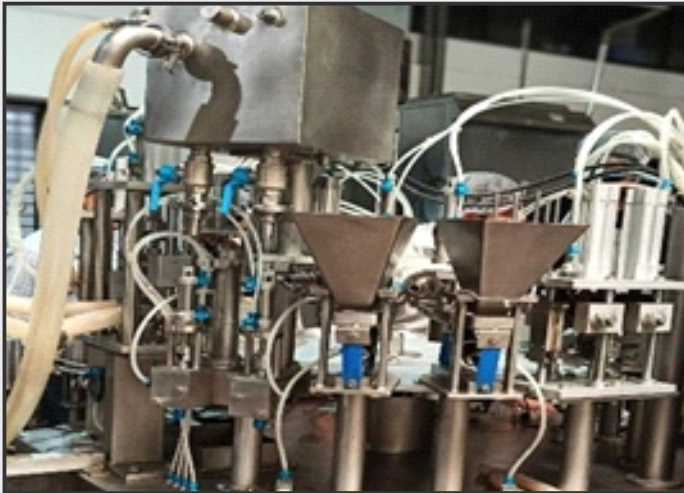
Tree Plantation
a small step to save the earth
is in your hands

Plant a tree on this environment day and share a picture of yours plant with us

Vidyabharti Campus, At & Po Baben, Ta: Bardoli, Dist: Surat-394601 | For Admission: 09925777117



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S. N. Patel Institute of Technology & Research Centre, UmraKh
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Shri Sitarambhai Naranjibhai Patel Institute of Technology and Research Centre, Umrakh affiliated with Gujarat Technological University (GTU) organized a webinar on "Meditation for Mental well-being & Success" on 29th September, 2020.



Mechanical Engineering Department of S. N. Patel Institute of Technology & Research Centre, Umrakh conducted a hands-on workshop on Vertical Machining Centre (VMC PX-20) on 20th February, 2020.



Mechanical Engineering Department of S. N. Patel Institute of Technology & Research Centre, Umrakh conducted a hands-on workshop "Vertical Machining Centre (VMC PX-20)" on 28th February, 2020.



**Mechanical Engineering Department of
S. N. Patel Institute of Technology & Research Centre, UmraKh
conducted a webinar on “IEC ABHIYAN COVID -19” on 17th October 2020.**



VIDYABHARTI TRUST INSTITUTIONS, UMRACKH
National Service Scheme (NSS)

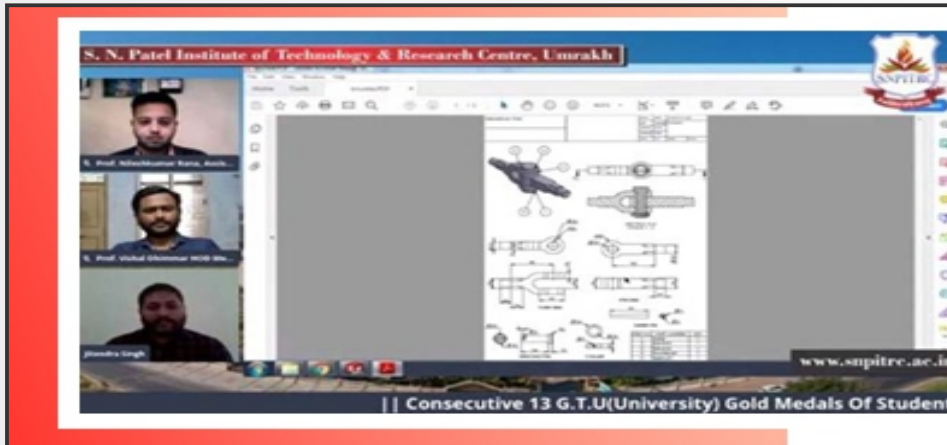
WEBINAR
on
IEC અભિયાન કોવિડ-19

EXPERT SPEAKER
Dr. Amrut Patel
Medical Superintendent & General Surgeon,
Bardoli Satyagraha Hospital & CHC,
Health and Family Welfare Department
Government of Gujarat

... VIEW ONLINE ON ...
<https://snpitrc.ac.in/WEBINAR.aspx>
Date: 17/10/2020
Time: 11:00 am onwards



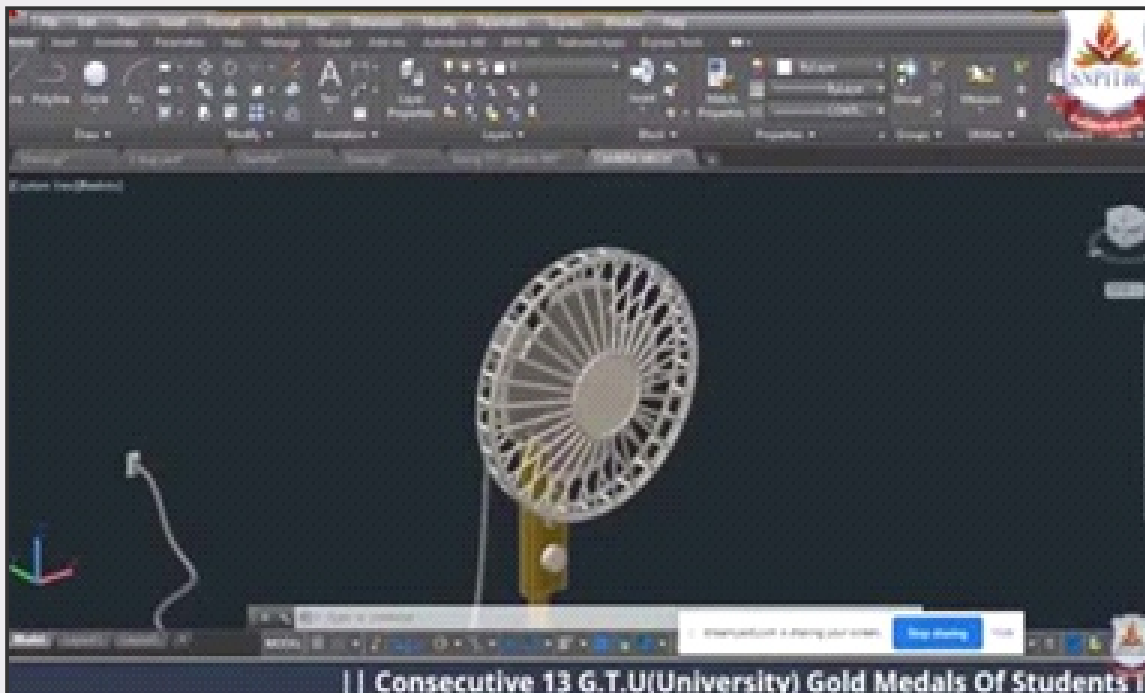
**The Department of Mechanical Engineering organized an Expert Lecture on
“Introduction to 3D CAD/CAE Software: SolidWorks” on 14th May, 2020
as the subject Computer Aided. Design and Machine Design & Industrial Drafting by
SNPIT&RC, UmraKh speaker was Mr. Jitendra Singh: Sr. Application Engineer,
SOPAN Institute of Engineering & Design. This Webinar was live and is available on YouTube.**



**1.The Department of Mechanical Engineering organized an Expert Lecture on
“Entrepreneurship Development” by SNPIT&RC, UmraKh on 19th May, 2020.
The speaker was Mr. Amit Yadav: CEO, of Dechcept Private Limited.
The Webinar was live and is available on YouTube.**



The Department of Mechanical Engineering organized an Expert Lecture on
“Introduction to AutoCAD” by SNPIT&RC, Umrahk.
The speaker was Mr. Umang Dholakiya: CAD Trainer, Khodiyar CAD Centre India Pvt. Ltd.
This Webinar was live and available on YouTube on 26 May 2020



The Department of Mechanical Engineering organized an Expert Lecture on
“Introduction to AutoCAD Fusion 360” by SNPIT&RC, Umrahk.
The speaker was Mr. Darpan Vaghasiya: CAD trainer, Khodiyar CAD Centre.
This Webinar was live and is available on YouTube on 1st June, 2020.

