



## **GUJARAT TECHNOLOGY UNIVERSITY**

### **NATIONAL SERVICE SCHEME**

**S. N. Patel Institute of Technology and Research Centre, Umrah**

**A Report on Thalassemia camp on 19<sup>th</sup> October, 2024 of S. N. Patel Institute of Technology and Research Centre, Umrah**

**NSS Unit Name/College Names. S. N. Patel Institute of Technology and Research Centre, Umrah**

**Event Name : Thalassemia camp**

**Faculty Name- Prof. Hitesh Tailor.**

**Event Date, Time and Location: 19<sup>th</sup> October, 2024 Vidya bharti campus**

#### **Brief Description of the Event:**

The NSS Unit, Sitarambhai Naranji Patel Institute of technology and Research centre, Umrah , organized a Thalassemia Camp on October 19, 2024. This was conducted in collaboration with Thalassemia Test Camp in Association with YGEN Healthcare PVT. Ltd. It was held from 09:30 AM to 1 PM in the campus of our college. All the people filled out the form before donating blood. After that, the program started at 9:30 am Thalassemia is a new automotive innovation focusing on electric vehicle technology. This report outlines the objectives, methodology, results, and feedback gathered during the test drive. The test drive of Thalassemia provided valuable insights into its performance and features. The feedback collected will be beneficial for the company as it continues to refine its offerings. The experience fostered a deeper understanding of electric vehicles among students and highlighted the importance of sustainable automotive technologies. The day ended with the National Anthem and a heartfelt vote of thanks from the Principal of the college.



**VIDYABHARTI TRUST, UMRAXH**

At & Po: Baben, Ta: Bardoli, Dist: Surat, 394601

# THALASSEMIA TESTING CAMP

In Association With YGEN Healthcare Pvt. Ltd.  
(GTU Incubated Startup)

  
Auditorium hall, W-Wing, SNPIT&RC,  
Vidyabharti Campus

**19<sup>th</sup>**  
**October 2024**  
9:30 AM  
Onwards



DEGREE ENGG.



PHARMACY



DIPLOMA ENGG. MBA/MCA/M.SC(IT)



BBA/BCA



B.ED



B.SC. GNM NURSING



PARAMEDICAL



