

## Shroff S.R. Rotary Institute of Chemical Technology



Principal Supporter & Sponsor-UPL Ltd. & Shroff family
Managed by Ankleshwar Rotary Education Society
Approved by AICTE, New Delhi, Govt. of Gujarat & Affiliated to GTU



## **Pitot Tube Model**

Name of Facility Created: Pitot Tube Model

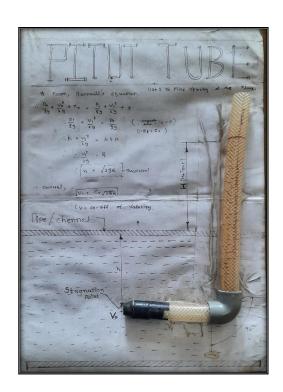
Name of The Faculty: Mr. Shivang Ahir

**Date of Facility Created:** Summer 2019

**Associated Subject:** Fluid Mechanics and Hydraulics Machines (3141906)

## **Purpose:**

The Pitot tube is a differential pressure measuring device. The pitot tube is made to understand that how to measure stagnation pressure of the flowing fluid. The said pressure can be measured using static pressure.



\_\_\_\_\_



## Shroff S.R. Rotary Institute of Chemical Technology



Principal Supporter & Sponsor-UPL Ltd. & Shroff family
Managed by Ankleshwar Rotary Education Society
Approved by AICTE, New Delhi, Govt. of Gujarat & Affiliated to GTU





Block No: 402, At & Po: Vataria, Ta: Valia, Dist: Bharuch, Pin: 393135, E-mail: <a href="https://hr.nc.nc/hr/4.575/76">hr/4.575/76</a>, Fax No: 02643-290825, 9712177799, Mo: 9727745875/76, Fax No: 02646-290825