

# Requisition Slip for Isothermal Titration Calorimeter Measurements

DST-PURSE Central Research Facility, Sardar Patel University

---

1. Name of the Applicant: (M) Date:
  2. Name of the Research Guide:
  3. Name of the Department/University:
  4. Details of liquids/solution to be mixed and titrated (you need to provide the samples at your own cost, for ready mixing): (six at a time)
  5. Sample/solution description:
    - a) Polarity of the Sample (polar/non polar/corrosive):
    - b) Chemical structure and nature (hygroscopic/volatile):
    - c) Boiling point and saturated vapour pressure:
  6. Type of information required :
- 

Signature of the Applicant

Forwarded through:

Research Guide

Head of the Department/Institute and Seal