

## Notice for DRC Meeting in Physics

### Ph.D. Admission Process 2020-21

#### Department of Physics, Saurashtra University, Rajkot

With reference to the university circular no. PGTR/1/Ph.D. admission/2811/2020 dated 7/10/2020; the candidates found eligible in the PET merit test/ qualifying test of date 16/10/2020 and willing to appear in **DRC meeting on 29/10/2020(Thursday)** should bring their **research proposals along with self attested mark-sheets and certificates in five copies. Also, all candidates are advised to submit their research proposals along with relevant documents in the PDF format to [physics@sauuni.ac.in](mailto:physics@sauuni.ac.in) by e-mail on before 28/10/2020(Wednesday) afternoon.**

For the preparation of the research proposal the following parameters are to be considered:

1. Title with reference to the theme of the research
2. Relevance/ significance of research
3. Review of relevant literature
4. Research methodology
5. Objective
6. Hypothesis/hypothesis and Testing procedure ( Where ever applicable)
7. Tools and Techniques
8. Type of data, methods of data collection and analysis( as per the relevancy of the subject)
9. Bibliography with reference to its scientific way of presentation/ writing and its completeness and chapter scheme

The candidates should prepare maximum 10 minutes power point presentation and bring in pen drive for presentation in DRC meeting by covering following points:

1. Title of the proposal
2. Introduction
3. Relevance/ Significance/objective of the proposal
4. Research methodology, hypothesis, experimental techniques, tools, types of data collection etc,
5. Recent literature survey ( high light)
6. Chapter-wise scheme of thesis

#### **Important Date**

**Date of DRC meeting: 29/10/2020 (Thursday)**

**Time:11.30 (AM) onwards**

**Place: Physics Department, Saurashtra University, Rajkot**

**Interested candidates should report at 11.00 AM for document verification. The standard SOP will be followed due to pandemic COVID-19.**

(M.J. Joshi)

Head

19/10/2020