

Candidate(s) shortlisted and not-shortlisted for the post of Professor (UR) (Post No. 75) in School of Physical Sciences vide Advt. No. RC/67/2023.

Shortlisting Criteria:

- (i) Ten years of post-Ph.D research/ teaching experience
- (ii) At least one major research project (Completed)
- (iii) Evidence of one Ph.D Supervision (Sole, Awarded)
- (iv) Published at least 10 research papers in the last 5 years
- (v) Specialization in Theoretical/ Experimental Condensed Matter Physics

(A) Shortlisted Application(s): NIL

(B) Not-Shortlisted Application(s):

| Sl. No. | Application No. | Remarks |
|---------|-----------------|--|
| 1. | 15Y612P3I9357 | After reviewing, do not have evidence of atleast 01 Ph.D. Supervision (Sole) awarded and the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 2. | 15Y612P3I9559 | After reviewing, the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 3. | 15Y612P3I9810 | Have not completed at least 01 Major research project, do not have evidence of atleast 01 Ph.D. Supervision (Sole, awarded), has not Published at least 10research papers in last 5yr,the Specialization is not in Theoretical/Experimental Condensed Matter |
| 4. | 15Y612P3I10083 | After reviewing, do not have evidence of atleast 01 Ph.D. Supervision (Sole) awarded and the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 5. | 15Y612P3I10183 | After reviewing, the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 6. | 15Y612P3I10195 | After reviewing, the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 7. | 15Y612P3I10202 | After reviewing, do not have evidence of atleast 01 Ph.D. Supervision (Sole) awarded and the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 8. | 15Y612P3I10280 | After reviewing, do not have evidence of atleast 01 Ph.D. Supervision (Sole) awarded, has not Published at least 10 research papers in last 5 years and the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 9. | 15Y612P3I10301 | After reviewing, the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 10. | 15Y612P3I10348 | After reviewing, do not have evidence of atleast 01 Ph.D. Supervision (Sole) awarded and the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 11. | 15Y612P3I10370 | After reviewing, the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 12. | 15Y612P3I10456 | Have not completed at least 01 Major research project, has not Published at least 10 research papers in last 5 years and the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 13. | 15Y612P3I10557 | The Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 14. | 15Y612P3I10676 | After reviewing, do not have evidence of atleast 01 Ph.D. Supervision (Sole) awarded and the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 15. | 15Y612P3I10862 | After reviewing, has not Published at least 10 research papers in last 5 years and the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 16. | 15Y612P3I10883 | After reviewing, the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 17. | 15Y612P3I10891 | Have not completed at least 01 Major research project, has not Published at least 10 research papers in last 5 years and the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 18. | 15Y612P3I10918 | After reviewing, the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 19. | 15Y612P3I11095 | After reviewing, has not Published at least 10 research papers in last 5 years and the Specialization is not in Theoretical/Experimental Condensed Matter Physics |
| 20. | 15Y612P3I11723 | After reviewing, the Specialization is not in Theoretical/Experimental Condensed Matter Physics |

Note: The final shortlisted/not-shortlisted applications are based on the documents/information on the online recruitment portal and representations, if any, submitted by candidate(s) till 18th September, 2023.