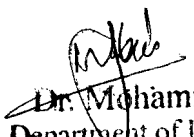


Department of Industrial Chemistry
List of Eligible/Non Eligible Candidates
Admission to Ph.D. Programme 2022-23

| S.No. | App_no | Name | Eligible/Not eligible/Yes/No | Internal/external status | Exempted from written Test Yes/no | Remark |
|-------|----------|----------------------|------------------------------|--------------------------|-----------------------------------|---|
| 1. | 90607571 | AMIR KHAN * | YES | I | NO | Eligible |
| 2. | 90607746 | AHARAS SIDDIQUI | YES | I | NO | Eligible |
| 3. | 90608532 | SONISH RASHID | YES | E | NO | M.Sc. (2017) Eligible |
| 4. | 90610082 | NUSRAT MAMOON | YES | I | NO | Eligible |
| 5. | 90610612 | UMAR HASAN | YES | E | NO | Eligible |
| 6. | 90612276 | HAMMAD ZIA * | YES | I | NO | Eligible |
| 7. | 90612284 | AMAD ASHRAF ANSARI * | YES | I | NO | Eligible |
| 8. | 90612688 | AREEBA KHAYAL | YES | I | NO | Eligible |
| 9. | 90612863 | SWATI ACHARYA | YES | I | NO | Eligible |
| 10. | 90613131 | SHUMAILA HASAN | YES | E | NO | M.Sc. Integral University Eligible |
| 11. | 90614711 | KHUBAIB ALI KHAN | YES | I | NO | Eligible |
| 12. | 90615426 | MOHD ANAS | YES | I | NO | Eligible |
| 13. | 90618086 | MOHD UMAIR KHAN | YES | E | NO | M.Sc. (2018-19) Eligible |
| 14. | 90618148 | SHUMAILA MUMTAZ KHAN | YES | I | NO | Eligible |
| 15. | 90618927 | MOHD SAJID | YES | E | NO | M.Sc. (MJP Rohilkhand University) Eligible |
| 16. | 90618381 | ASIF ALI | YES | I | NO | Eligible |
| 17. | 90619082 | MOHAMMAD ANAS | YES | I | NO | Eligible |
| 18. | 90619156 | ROOHI | YES | E | NO | M.Sc. (2015-16) Eligible |
| 19. | 90619243 | AREEBA AHMAD | YES | E | NO | M.Sc. (2018-19) Eligible |
| 20. | 90619257 | RAQEEDA AZIZ | NO | E | ---- | Not Eligible (M.Sc. 2022-23) |
| 21. | 90619531 | JUSTIN JAMES | NO | E | ---- | Not Eligible (M.Sc. 2022-23) |
| 22. | 90619644 | SAAMI KHAN | YES | E | NO | M.Sc. (2016-17) Eligible |

*Provisionally Eligible- M.Sc. Mark sheet not enclosed


Dr. Mohammad Zain Khan
 Department of Industrial Chemistry,
 A.M.U., Aligarh