

ওয়াজেদ মিয়া বিজ্ঞান গবেষণা কেন্দ্রে স্থাপিত বৈজ্ঞানিক যন্ত্রসমূহ:

1. Atomic Absorption Spectrophotometer: AA 7000, Shimadzu Corporation, Japan
2. High Performance Liquid Chromatography System: HPLC Prominence, Shimadzu Corporation, Japan
3. FTIR Spectrophotometer: IR Prestige 21, Shimadzu Corporation, Japan
4. UV- Visible: Specord 205, Germany
5. Ultrasonic bath: Model Sonorex , DK Digital 512P
6. Ultralow temperature freezer: *Binder* Germany, Model UF V700
7. Elemental Analyzer: Elementar , Germany Model Vario EL Cube
8. Advanced Research Microscope: Olympus, Japan, Model BX4+DP72
9. Trinocular Stereo Zoom Microscope: Micros Austria Model “VIPER”,MZ 3000
10. Refrigerated Ultracentrifuge : Hettich ,Germany, Model ROTINA 420R
11. PC Based Automated Electrochemical Workstation: USA, BASi , Epsilon
12. Complete Immersion-well Photochemical Reactor: UK, Rayonet RPR-200
13. Shaking Incubator
14. Oven
15. Ultra pure water Chamber: Thermo
16. Precision balance: Toledo
17. pH meter: Hanna, HI2211
18. The center has one Air condition laboratory with stand by Generator 55 KVA