4.1.1 The institution has adequate facilities for teaching - learning. viz., classrooms, laboratories, computing equipment, etc.

The institute has state-of-art infrastructure for teaching and learning for students. All the classrooms are equipped with air-condition, LCD projector with desktop computers, LAN and wifi connectivity, internet connection, white boards, comfortable seating and writing arrangements, eco-friendly CFL lighting, etc. In addition, Institute has the following ICT facilities for learning: state-of-the-art ICT centre with latest desktop computers with sufficient configuration for big data analysis, advanced statistical and analytical software for training and computing, and data base of large-scale surveys and census. The Institute library is fully air-conditioned with following facilities: Online Public Access Catalogue (OPAC) facility, remote access facility for students to access library resources, and separate reading space for users. To facilitate the learning, Institute also has additional facilities such as, hostel facilities for all the enrolled master's students (for both boys and girls), wifi-facility in hostel rooms and campus, study rooms for students during night time, seminar hall, meeting rooms, playground, open gym facility, and all-time security services. A New Infrastructure Development Project (NIDP) has already been undertaken by the Central Public Works Department (CPWD) for the expansion of Institute's infrastructure. NIDP Phase-I work has already started in 2021-22 and the construction of the same is in progress.