SRIKRISHNA COLLEGE, BAGULA, NADIA USE OF ICT TOOLS BY FACULTY MEMBERS

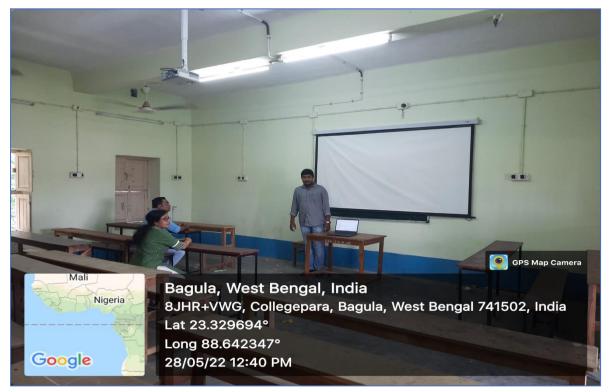
It is known to all that ICT has enabled us with better and swifter communication, presenting ideas in an effective and relevant way. It is an effective tool for acquiring information from multiple sources to help students to enhance their knowledge database. As such the teaching faculty tries to make the best possible use of this technology in their teaching process. The college has ICT-enabled well-equipped laboratories and classrooms, which helps a teacher to demonstrate various concepts on subjects for better understanding of students.



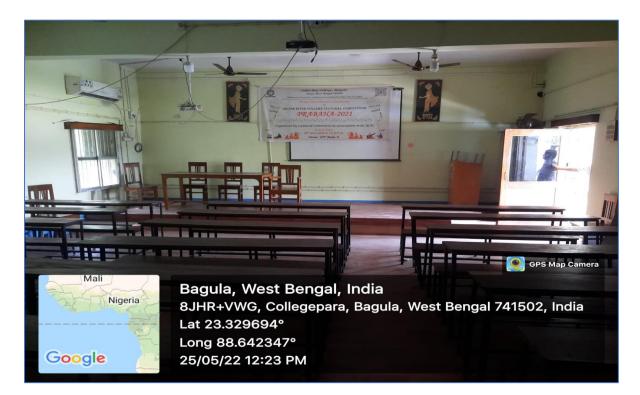
ICT CLASS ROOM

Smt.Papya Banerjee taking ICT Class

SMART CLASS ROOM 1



ICT ROOM – 2



ICT ROOM 3



ICT enabled Laboratory Cum Class room

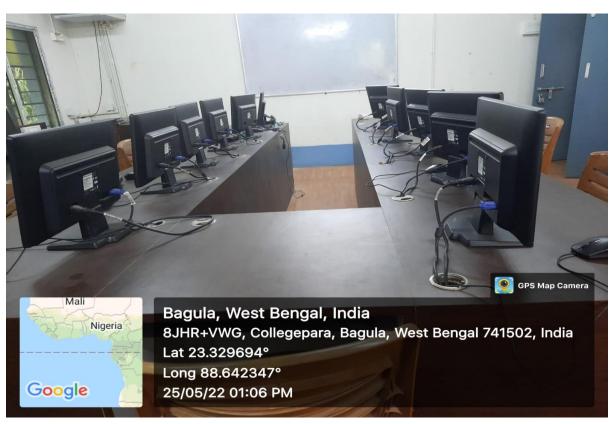
ICT Classroom Geography



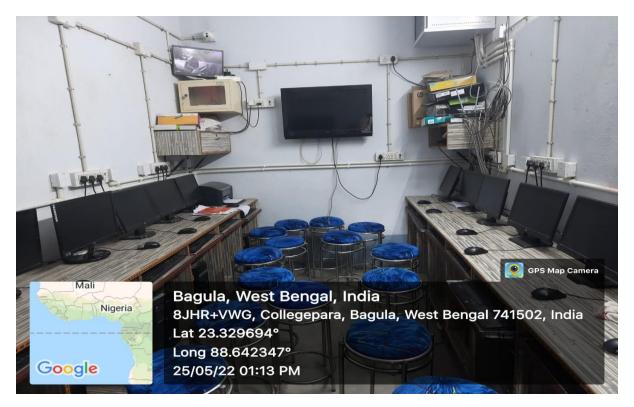
ICT CLASS ROOM COMPUTER SCIENCE



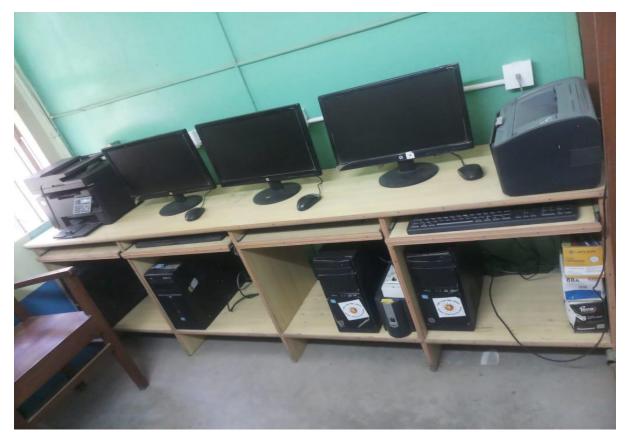
ICT CLASS ROOM Physics



Soft ware laboratory With updated ICT Tools, Computer Science Department



Updated ICT Enabled Computer Laboratory of Geography Department



Computer Laboratory, Department of Commerce



Electrical & Electronics Laboratory (1st Floor, FB-<u>IV)</u>



Optics Laboratory (1st Floor, FB-IV)



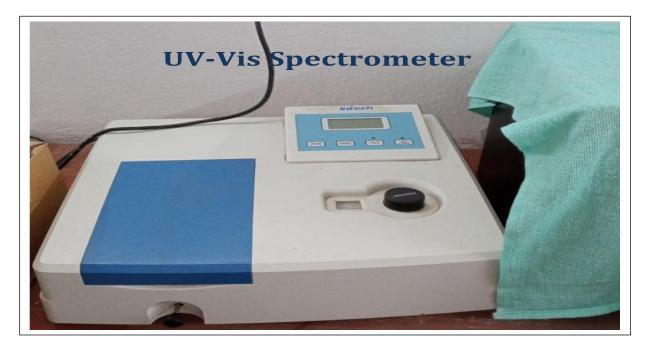
<u>Thermal, Solid State, and Modern Physics Laboratory</u> (2nd Floor, FB-IV)



Communication Electronics Laboratory (2nd Floor, FB-IV)



Optics Laboratory (2nd Floor, FB-IV)



Digital UV -Vis Spectometer, Department of Chemistry



Polarimeter, Department of Chemistry



Online public access Catalogue in Library



Students Enjoying In hardware Lab, Department of Computer Science



Students Enjoying classes in software lab, Department of Computer Science