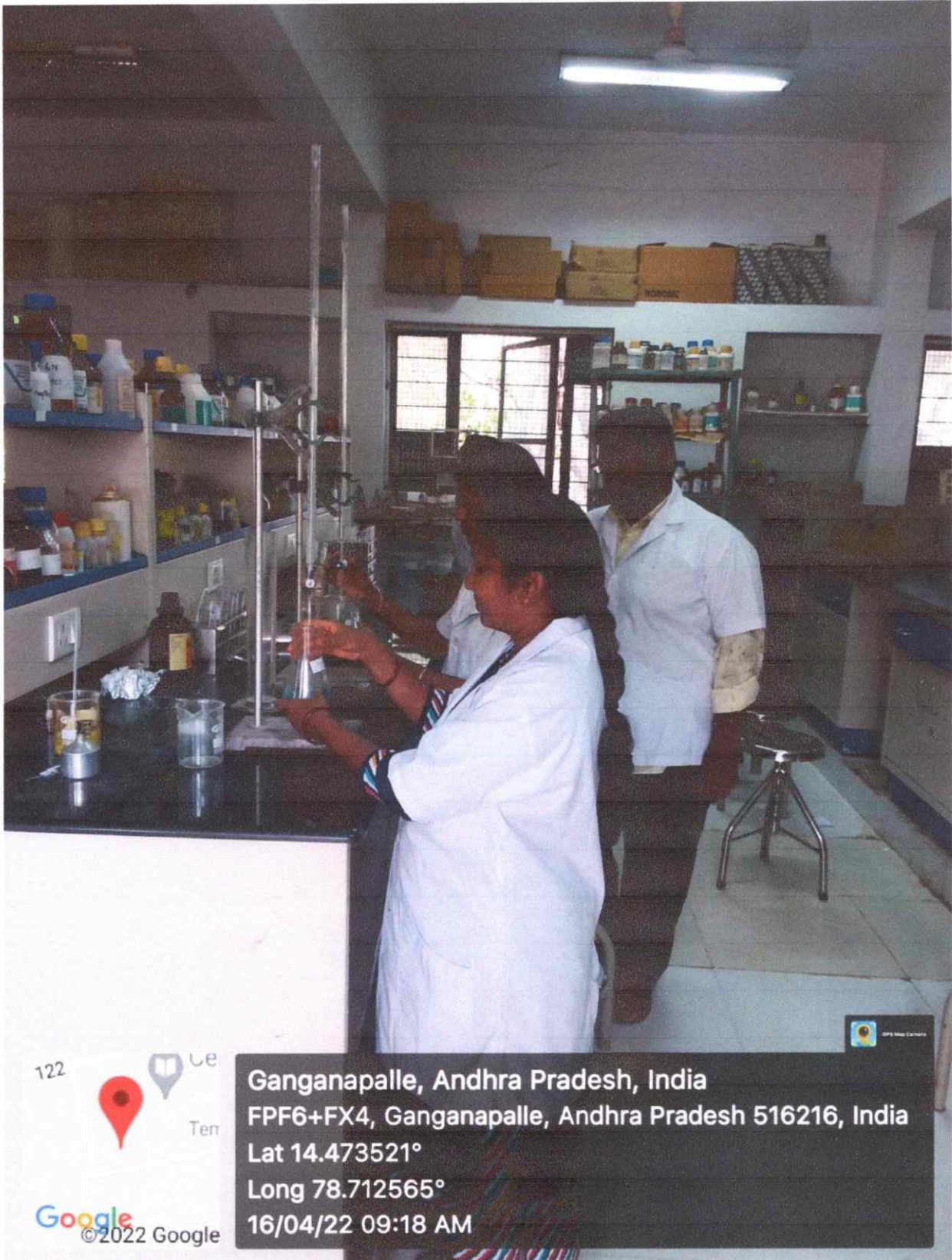


Experiential Learning Methodology



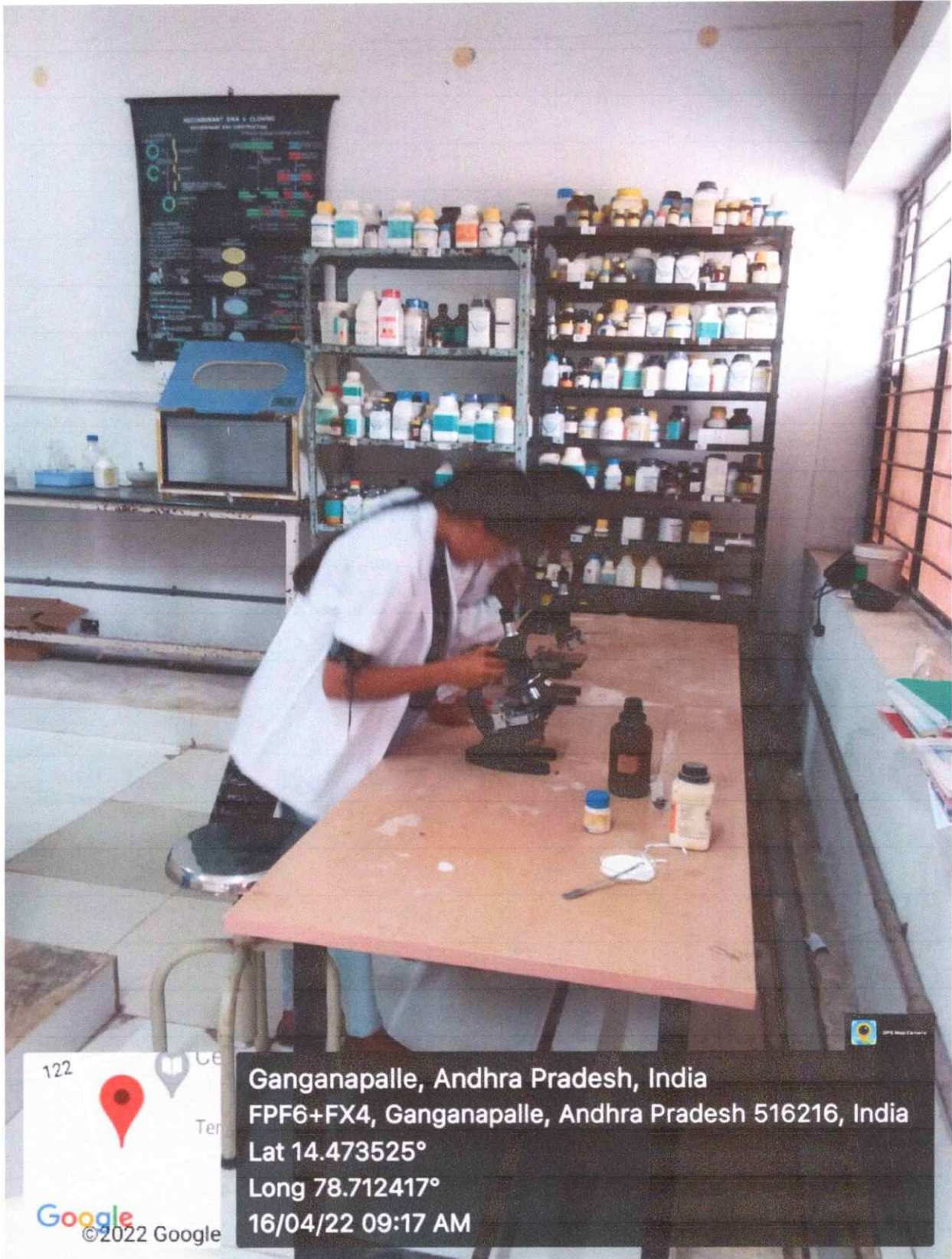
Department of Biochemistry – Observing specimens under compound microscope

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Department of Biochemistry – Biochemical
Titrations


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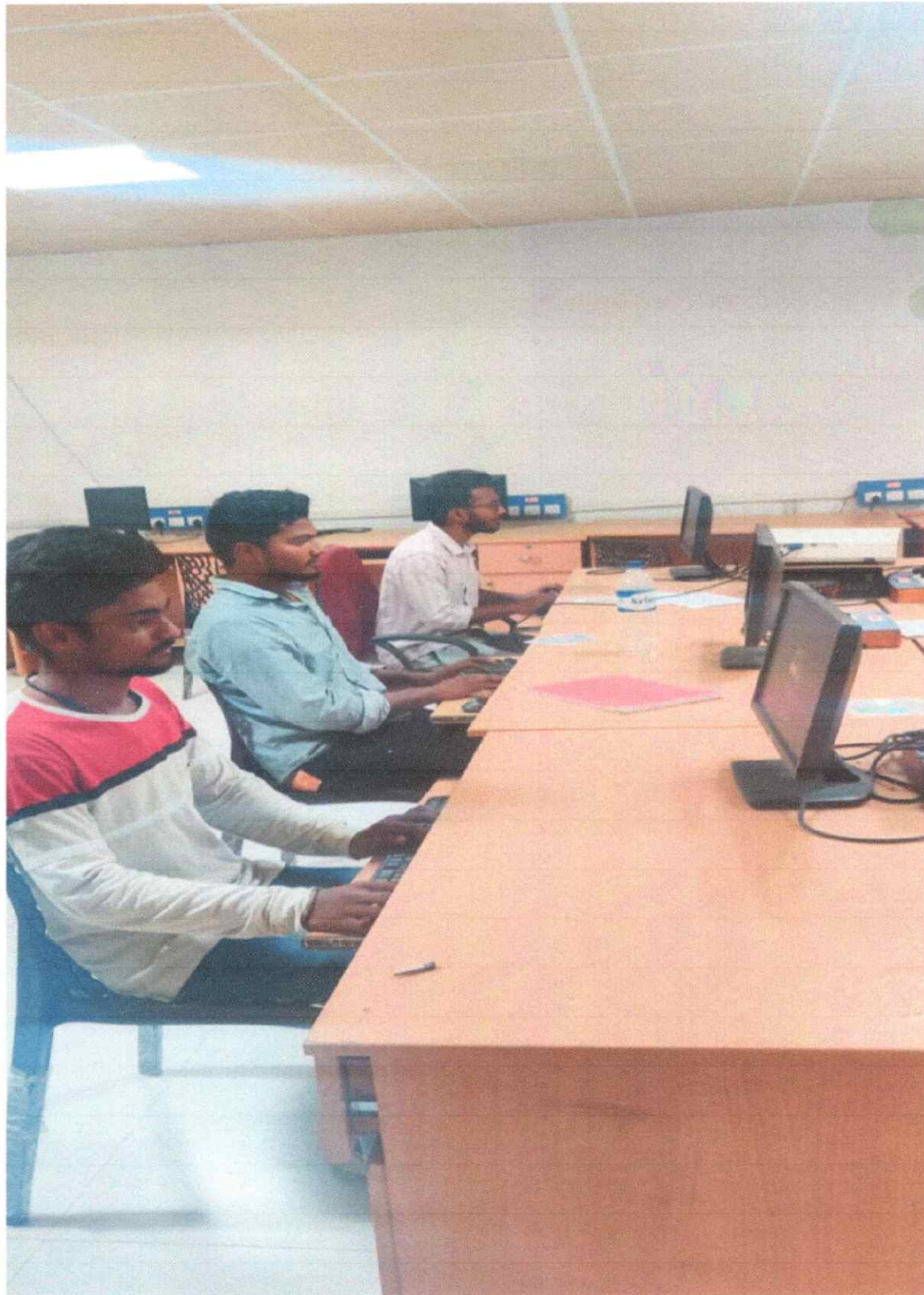
Department of Biochemistry – Observing
Osazones under compound microscope


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Department of Earth Science - Hydrogeology Lab: Water Analysis

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**Department of Earth Science - Computer Application Lab: 3-D
Imaging and Tool Designing**

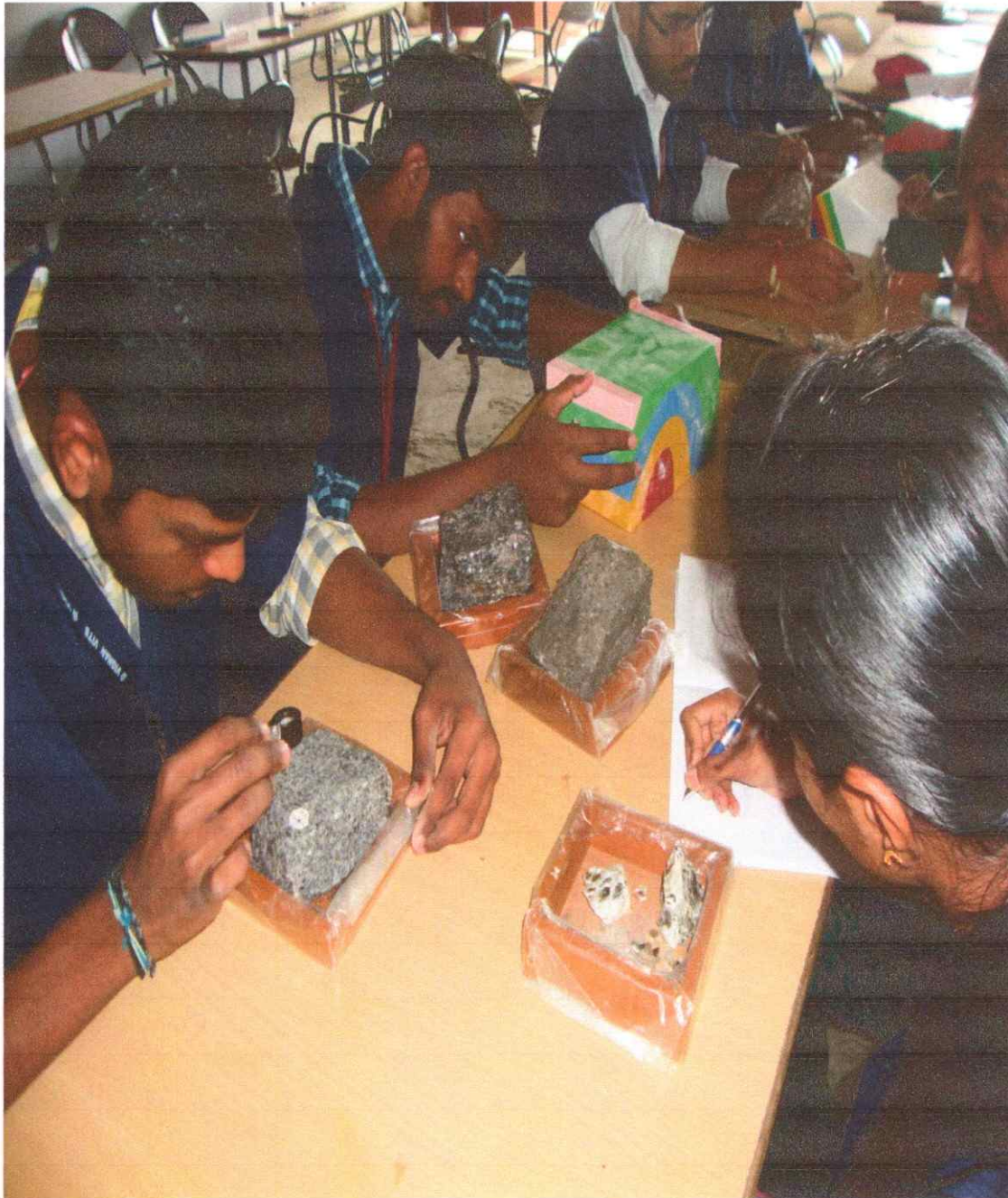

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Department of Earth Science - Petrology Lab: Identification of Minerals and Rock Properties

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Department of Earth Science - Engineering Geology Lab :
Physical Properties of rocks

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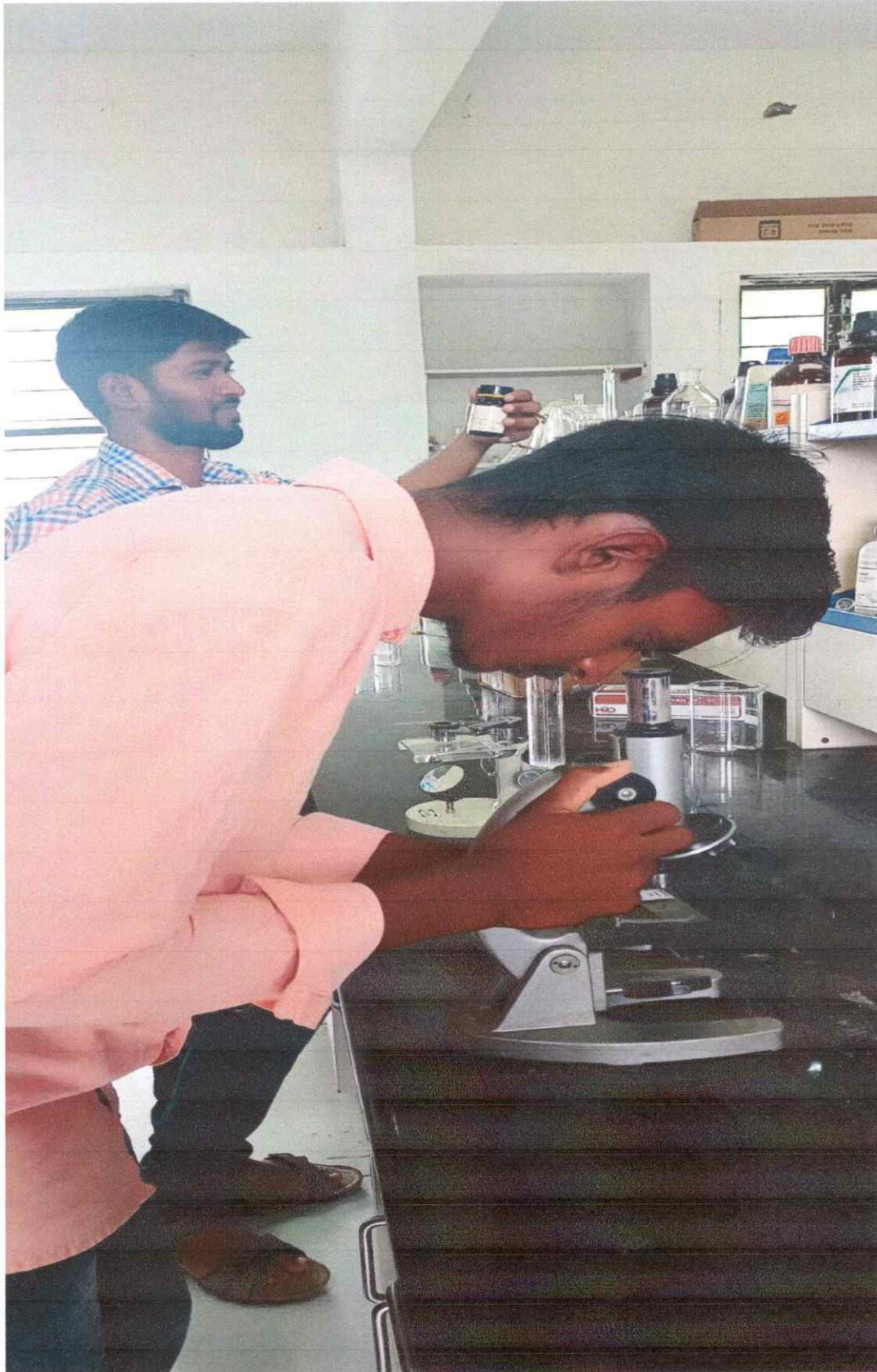
**Department of Earth Science - Geographical Information System And
Digital Image Processing Lab : Preparation of Base or Thematic Maps**

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Bio technology Laboratory – Students inoculating bacteria in culture media, Observing the blood cells under microscope, Incubation at desirable temperature by water bath

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Department of Zoology – Microscopic
Studies

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Department of Biotechnology & Bioinformatics –
Autoclave for sterilization of lab equipment and
waste


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Department of Biotechnology & Bioinformatics –
Media preparation

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Department of Genetics and Genomics – Water bath
for heating reagents

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Department of Genetics & Genomics – Mini
Autoclave for sterilization of Media

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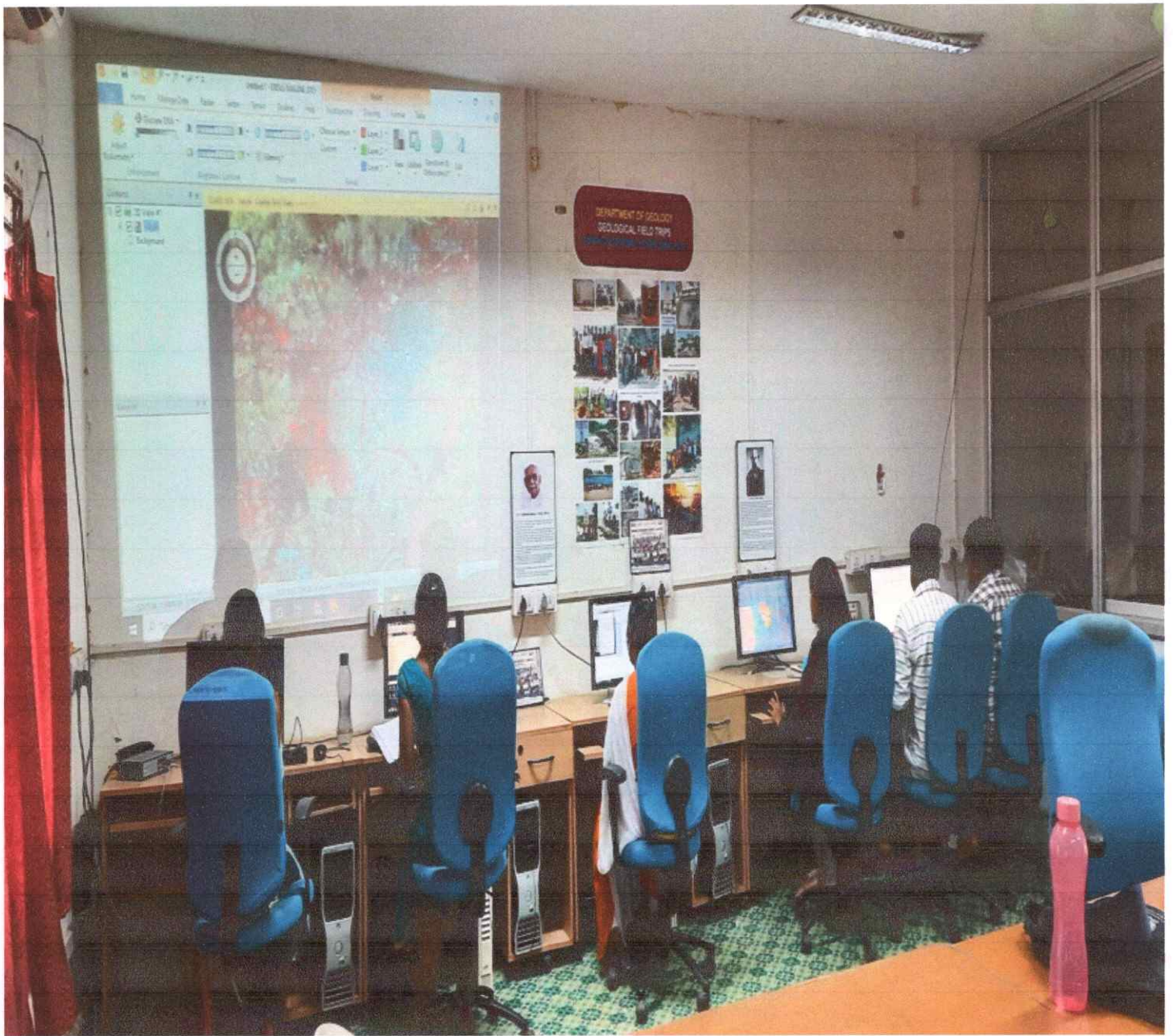
Department of Genetics & Genomics – Observing bacterial growth in broth culture

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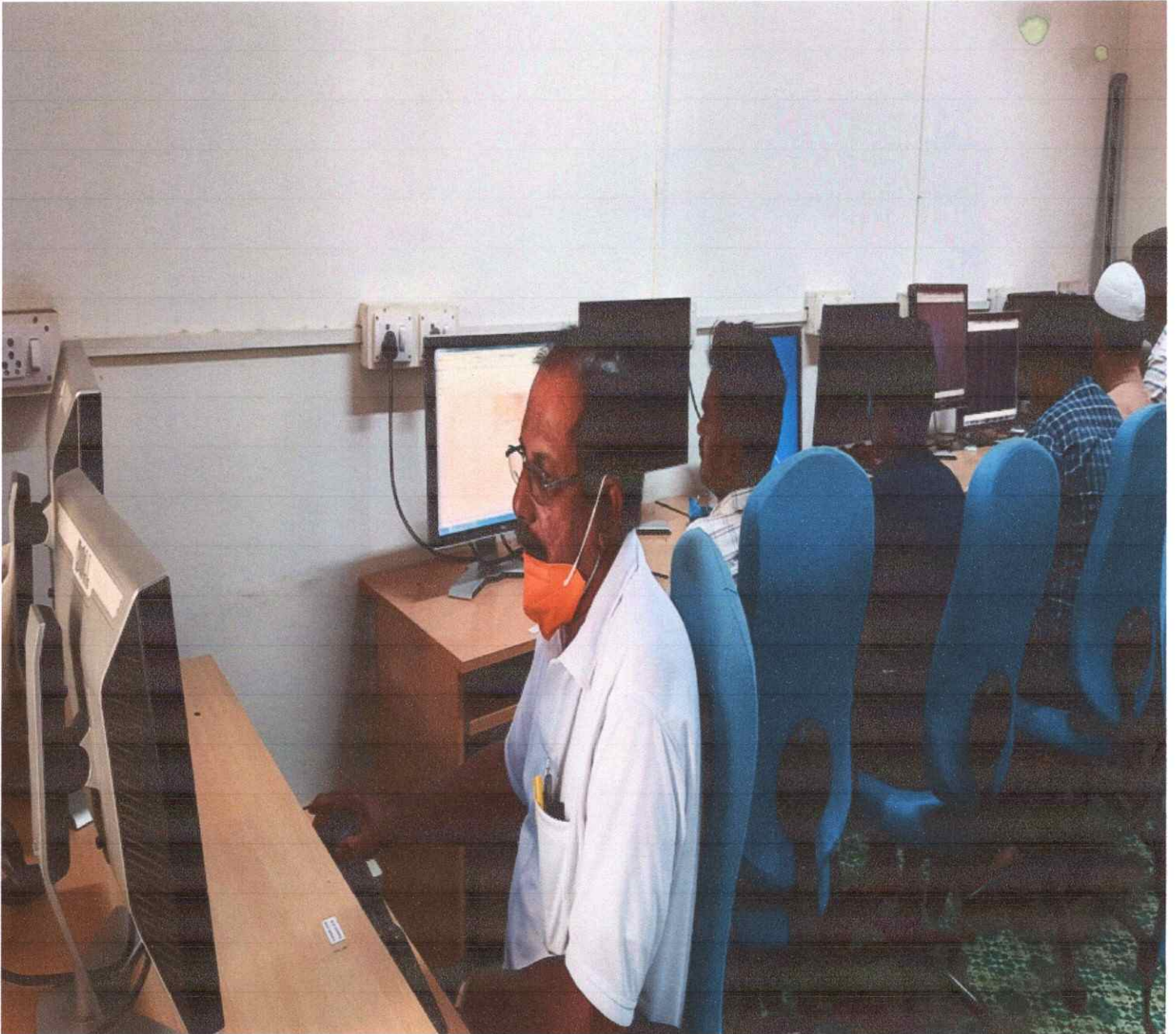
Department of Genetics & Genomics – Autoclave
for media sterilization

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**Geographical Information System (GIS) Laboratory,
Department of Geology - Delineation of Dam site**

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**Geographical Information System (GIS) Laboratory,
Department of Geology - Geological and
Geomorphological Studies**

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**Digital Image Processing (DIP) Laboratory,
Department of Geology - Mineral Exploration Studies**


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**Digital Image Processing (DIP) Laboratory,
Department of Geology - Land use Land cover studies**

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**Hydrogeology Laboratory, Department of Geology –
Watershed Management studies**

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**Remote Sensing Laboratory – Visual Interpretation
studies for Land use Land cover**

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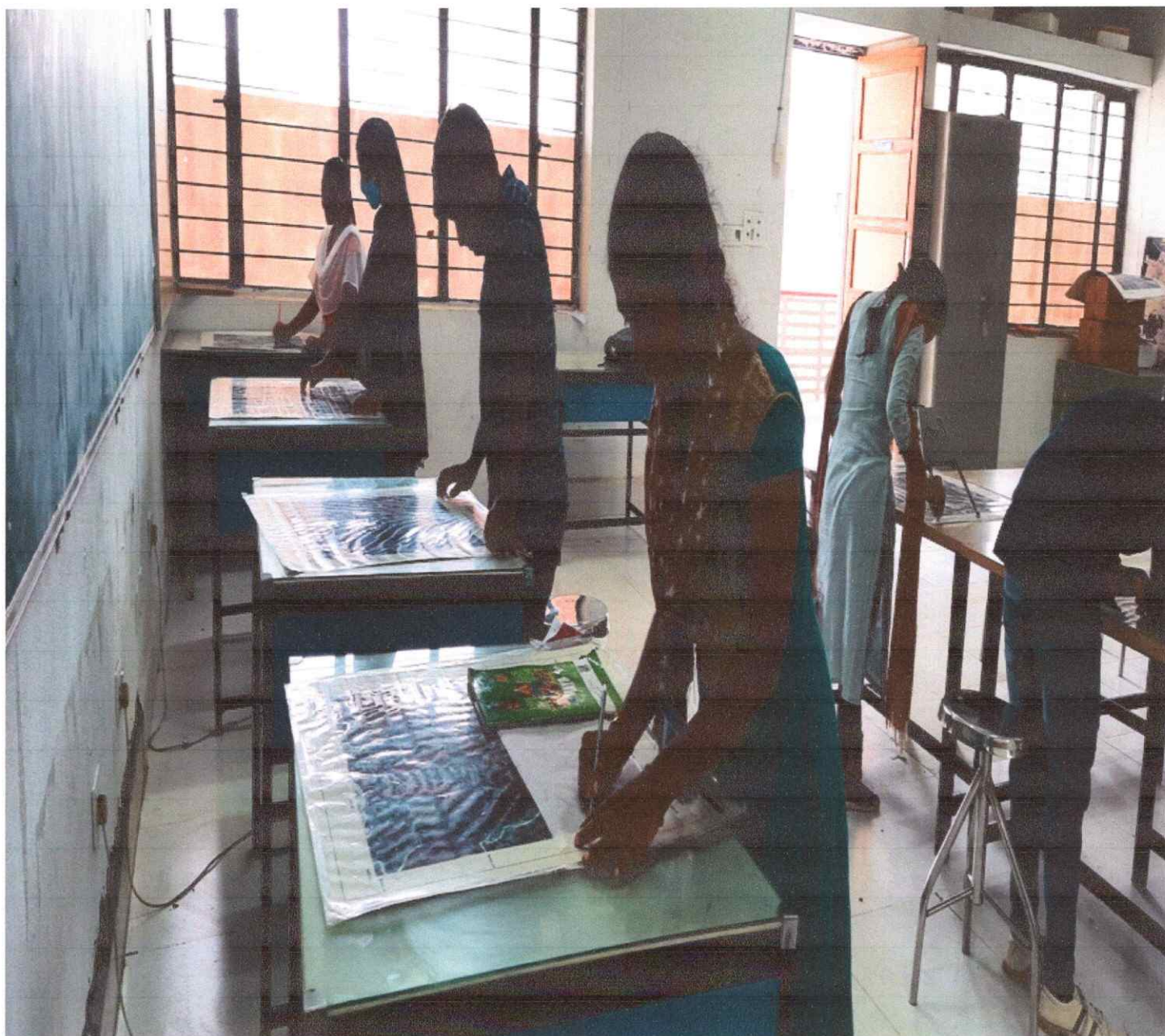
**Remote Sensing Laboratory – Visual Interpretation
Studies for Geology, Geomorphology and structures**


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**Remote Sensing Laboratory – Visual Interpretation
of structures significant to dam site selection**


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**Remote Sensing Laboratory – Visual Interpretation
of structures significant to Watershed management**

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**Geochemistry Laboratory, Department of Geology –
Demonstration by the Lab In-charge**

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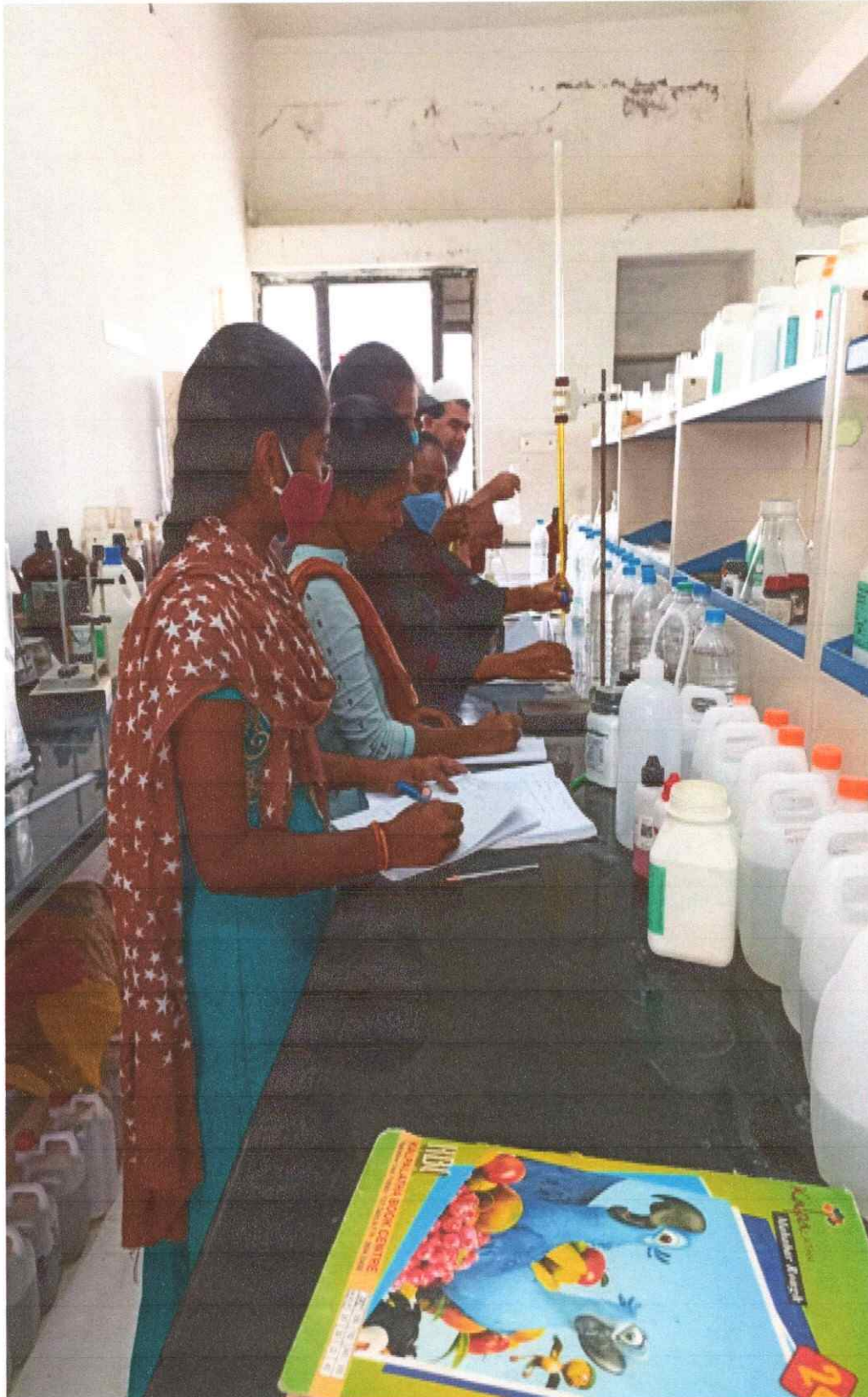
**Geochemistry Laboratory, Department of Geology –
Hands on Experience to the Students (1)**


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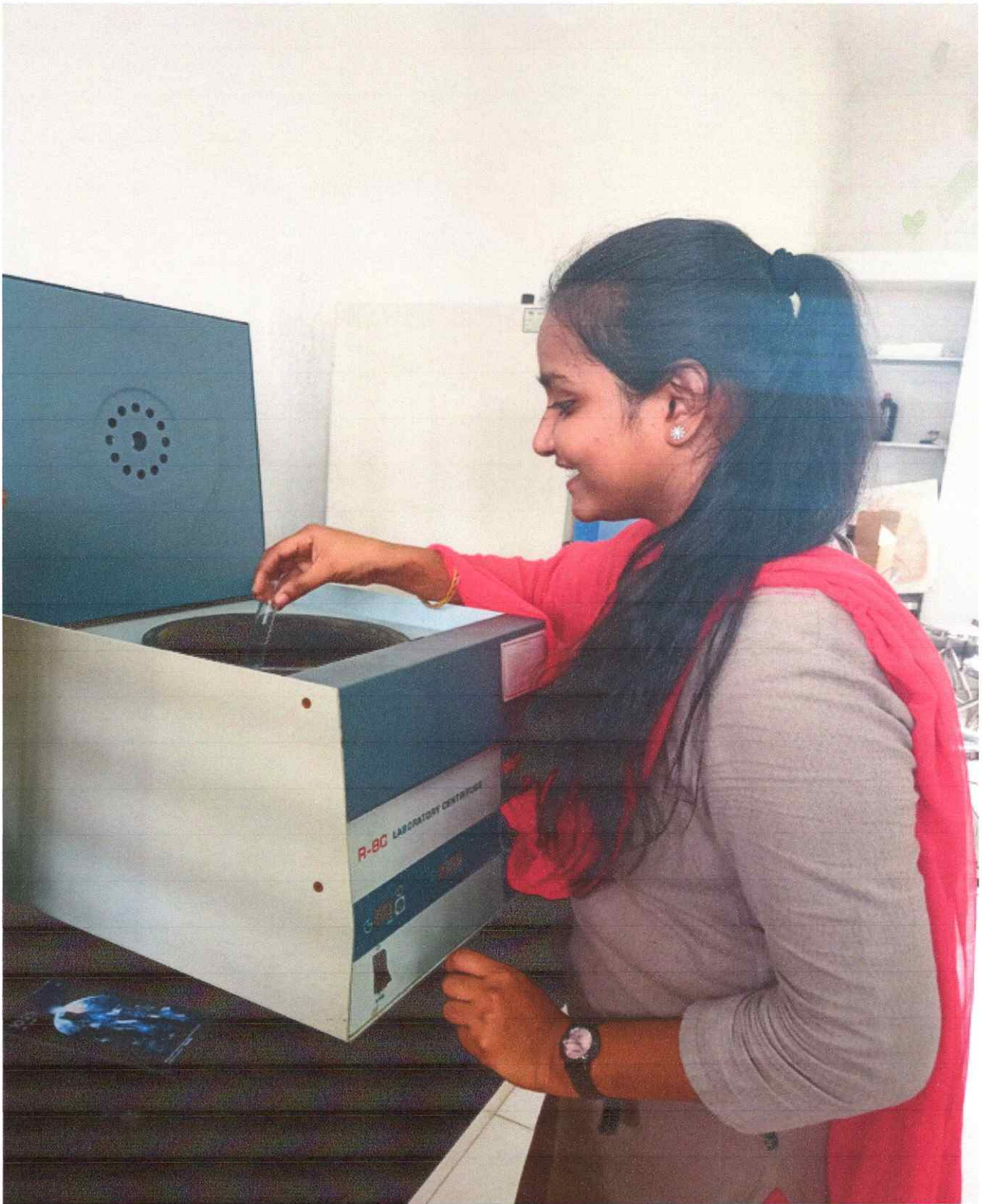
**Geochemistry Laboratory, Department of Geology –
Hands on Experience to the Students (2)**

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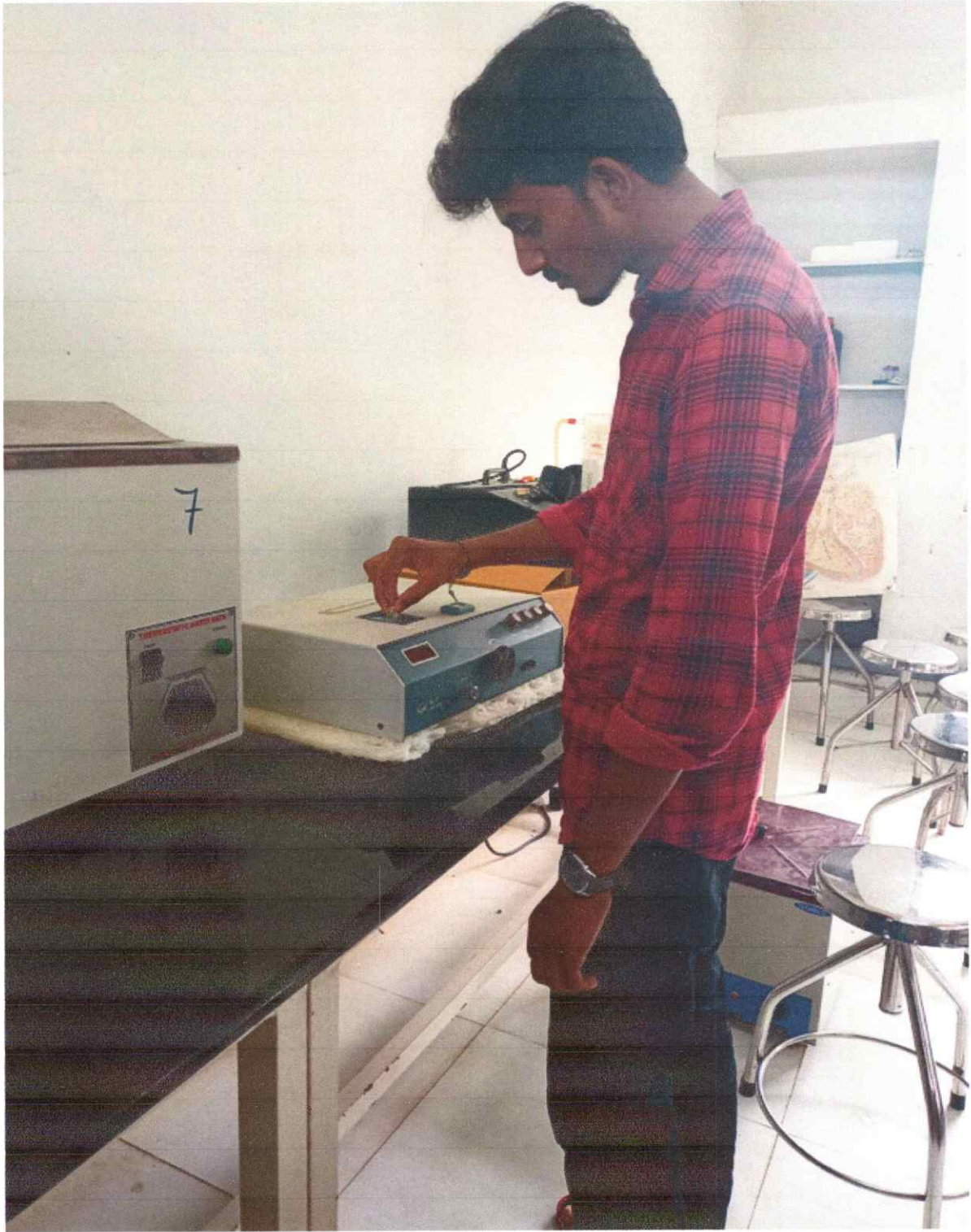
**Geochemistry Laboratory, Department of Geology –
Hands on Experience to the Students (3)**


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Department of Zoology - Centrifuge – used to collect cells and precipitate DNA

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Department of Zoology - Spectrophotometer – used to
measure how much a chemical substance absorbs
light

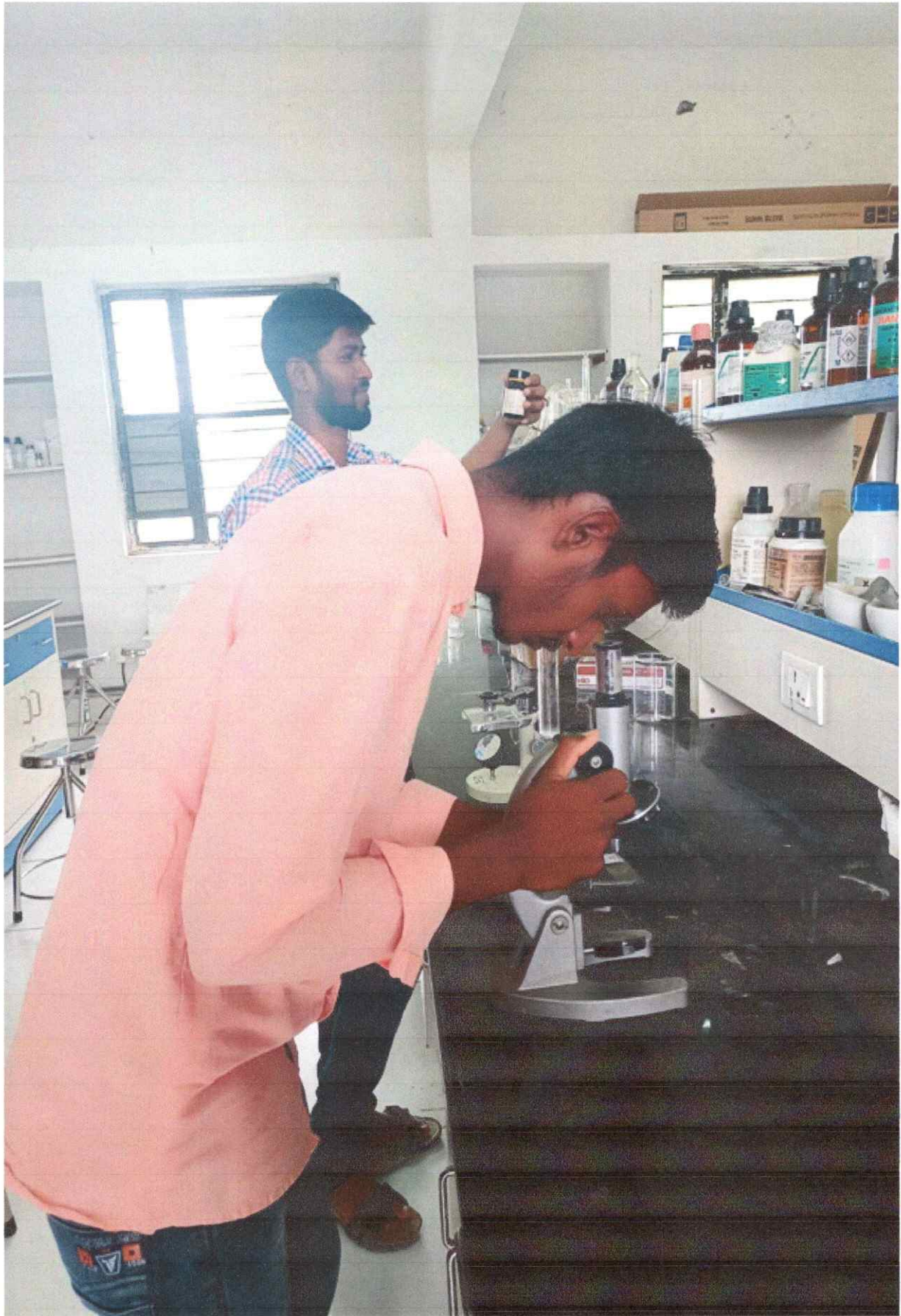
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Department of Zoology - Homogenizer – used for homogenization of various types of tissues (muscle and liver tissue)

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Department of Zoology - Microscope using to
observe the larval forms of crustaceans

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Department of Zoology - Blood grouping done to identify the blood groups and Rh-factor

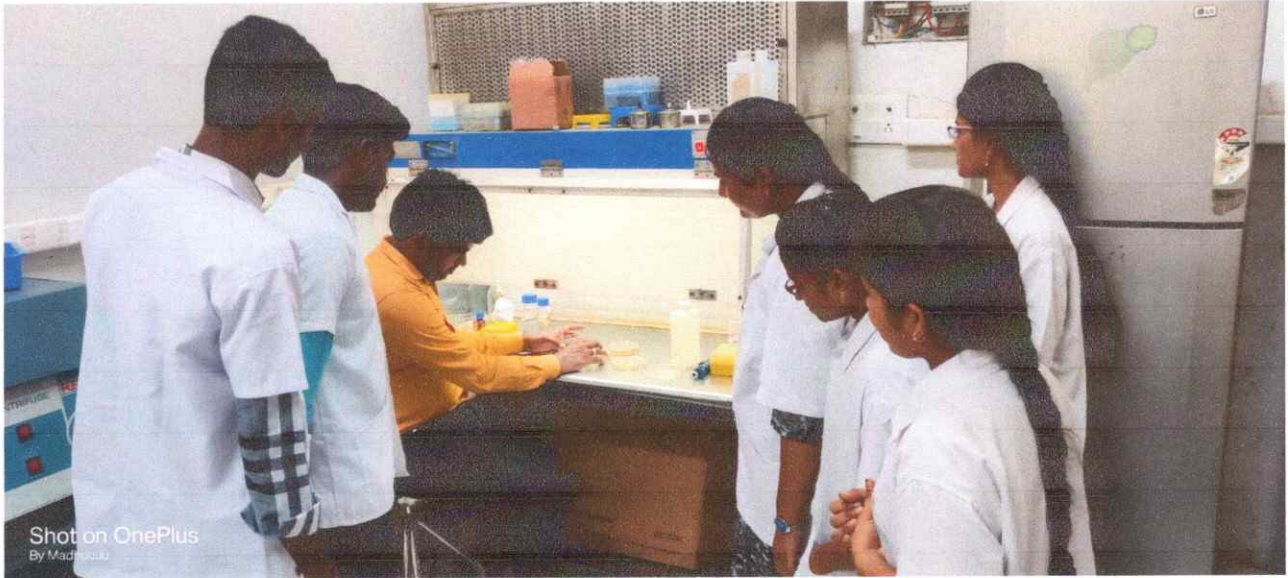

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Department of Physics

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Department of Microbiology – Inoculation of Cultures in the Laminar Flow


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