Experiment No. 01: Layout Plan of Textile Wet Processing-I Laboratory

Experiment No. 02: Determination of Relative Humidity (RH%) by Wet & Dry Bulb Hygrometer.

Experiment No. 03: Determination of Sliver Count by Wrap Block and Digital Balance

Experiment No. 04: Determination of Roving Count by Wrap Block and Digital Balance

Experiment No. 05: Determination of Yarn Count by Wrap Reel and Digital Balance

Experiment No. 07: Determination of Warp Count by Beasley’s Balance

Experiment No. 08: Determination of Weft Count by Beasley’s Balance

Experiment No. 09: Determination of Moisture Regain of Fiber by Moisture Meter

Experiment No. 10: Determination of Moisture Regain of Yarn by Moisture Meter

Experiment No. 11: Determination of Moisture Regain of Fabric by Moisture Meter