

## **LAB MANUAL**

### **Medical Laboratory Technician Lab-II**

**BATCH - B**

**SUB CODE: BMLT6052**

**DEPARTMENT OF MEDICAL LAB  
TECHNOLOGY**

**SMAS**

**FACULTY INCHARGE: Mr. A. VAMSI KUMR (Asst Prof)**



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molecular genetics labs and microbiological cleanrooms with a long overdue study of the history and philosophy of science She radically rereads Descartes's key epistemological text *Meditations on First Philosophy* reframing the philosopher as a hands-on knowledge maker With this reading Boulboull subverts the pervasive modern conception of the disembodied knower and puts the hands-on experimenter at the heart of life sciences research In so doing she contributes a theoretical model for understanding how life processes on cellular and molecular levels are manually produced in today's techno-scientific spaces By reassessing the Cartesian legacy and arguing that epistemology should be grounded in the standpoint of a hands-on practitioner Boulboull offers the philosophical and historical foundation to understand and study contemporary life sciences research as multisensory embodied practices

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