

Instrument Room Equipments

- 1) CO2 Incubator
- 2) Spectrophotometer- S- z/uGeX1. Dev/11.121 Nikon- 2 -out of 2 one is N. W.
- 3) Microphotographic Unit - Nikon E200
 - Nikon 50i
 - Zeiss
- 4) Stereo Microscope
- 5) Inverted Microscope - Vert. At. Zeiss.
- 6) PCR Machine Prima-Duo & eppendorf Mastanecycler
- 7) Cooling Centrifuge - REMI (C-24BL)
- 8) Cooling Incubator (LAB TOP)Z/DST/FIST/12.13
- 9) Fluorescent Microscope. Zeiss - N.W properly
- 10) Gel Doc. System - (Bio-RAD) Z/Dev/2005/75
- 11) Microscope - Lawrence & Mayo "Lynx"
- 12) Microscope- Zeiss
- 13) Cryostat - Leica NU/Z/GRY0/2
- 14) PCR-(EppendorfMastercycler personal2/DST/FIST/12/13/14
- 15) UV. Spectrophotometer (UV-1800)Serial no. A116351
- 16) Gel Doc. System (OVITEC)
- 17) ELISA Reader-(Rayto)
- 18)Vortexer - Gene I
- 19) Microwave - Whirlpool
- 20) Cryostat - Thermo scientific (cryotome-E)
- 21) Deep freezer - Vestfrost
- 22) HP Color Lasser Jet 2600n-2001/2007/DST/8qai/ ART
- 23) Deep freezer NU/Z/D.F/1
- 24) Deep freezer
- 25) Weighing Balance - Contech
- 26) Computers attached with different instruments (4)
 - Lenovo Z/DST/FIST/12-13
 - HCL Z/Add-Asst/Dev/11-12/179
 - hp NU/2/2/1
 - acer VERITON

27) Stabilizers