

WORKSHOP ON POINT-OF-CARE RAPID DIAGNOSTICS THROUGH PAPER MICROFLUIDIC DEVICES.

Resource person : Smt. Neema Raja Beulah, M.Tech

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Participants : 57

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BRIEF REPORT:

The resource person explained the importance and usage of Microfluidic Devices in Diagnostics by using some qualitative reagents. She also explained the advantages of the Microfluidic Devices like easy access, low cost and requirement of small quantity of chemicals for identification of samples in the lab. Students were given hands on training in identification of various biomolecules using paper microfluidic devices.

