Vishakhapatnam TRIMS LAB was pulse-quickening, breath-teasing exploration. (Sk-mel-28 Melanoma).NCI-H23 (Non-Small Lung Cancer Cell Line Culture) maintaining it in enriched growth media like MEM( Gibco ) in T25 Flasks at 5% CO2 AND 37\*C and IC50, Tissue Culture plates for MTT ASSAY. This later got published in journal of pharmacy research in 2012.

srm they taught me basics

diploma my project was human dental pulp stem cells, isolation and characterization

cd 34 and cd 45 markers were used dmem medium was used, 6 well tissue culture plate.

ftir analysis

transcell biolife human cord blood was centrifuged buffy coat was saved