

was organized in association with Vimta labs. As a part of the camp various blood parameters like glucose, lipid profile, liver profile, kidney profile, complete blood count, thyroid profile, vitamin D and vitamin B12, were investigated. This year Complete health checkup panel, Master health checkup panel and Extended health checkup panel were also included in the list of tests done. About 58 staff members and 115 students got their different blood parameters evaluated. The health camp received a good response and was well appreciated by the staff and students.



Workshop 2016 - 17

The department of Biochemistry conducted a workshop on "Molecular Diagnostics: Analysis of Single Nucleotide Polymorphism in p53 gene". This was organized in collaboration with the Department of Biochemistry, Osmania University from 5th to 8th of December, 2016. Dr. Manjula Bhanoori, Asst Prof from the department of Biochemistry, OU was the resource person for this workshop. Research scholars of Dr. Manjula's lab, Mr. Venkat Reddy and Ms. Swapna have helped in providing the hands-on-experience to the students. The experiments carried out in the workshop were DNA isolation from blood samples, analysis of p53 polymorphism amongst the DNA samples by PCR amplification and RFLP techniques. This workshop has provided the students in-depth practical knowledge and hands-on-