



Department of Biotechnology

Report on Guest Lecture – “Biotechnological Approaches for Caffeine Degradation: Food and Industrial Applications” dated on 03.06.2022

Report on Guest lecture

Department of Biotechnology, AVIT organize the Guest lecture on “**Biotechnological Approaches for Caffeine Degradation: Food and Industrial Applications**” on 03.06.2022. The Guest lecture started at 11.30 am. The gathering was welcomed by Dr.R.Devika, Professor and Head, Department of Biotechnology, AVIT which was followed by the speaker introduction. Speaker was introduced by Ms. Mohanapriya P, Assistant Professor G-1, Department of Biotechnology and the session was handed over to Dr.Sathyanarayana N. Gummadi, Professor, Department of Biotechnology, Indian Institute of Technology-Madras, Chennai. He gave his lecture on “Biotechnological approaches for caffeine degradation: food and industrial applications”. The lecture was very informative, simple to understand and research work carried out along with a detailed mechanism was explained by him. At the end of the session, a small discussion took place between the guest, student and faculty members. On the whole around 34 students were benefitted from this guest lecture. Finally the session was closed with a vote of thanks delivered by Ms. Subathra M, Assistant Professor G-1, Department of Biotechnology, AVIT.

