

**A Guest Lecture on “OOPS Through Java” was conducted on 8<sup>th</sup> July.2023**

A guest lecture was conducted on Introduction to Data Science; Mr. A. Ramesh was the resource person. The students were informed on that to understand the main principles of object-oriented programming are abstraction, encapsulation, inheritance, and polymorphism. These concepts aim to implement real-world entities in programs. They are understanding multithreading and how multithreading functions and where that functions are working and students understand the abstraction classes and inheritances and types of inheritances, encapsulation and polymorphism and types of polymorphism.



**Students are listening the Session**

**A Guest Lecture on “Introduction to Data Science” was conducted on 10<sup>th</sup> July.2023**

A guest lecture was conducted on Introduction to Data Science; Dr. O. Obulesu was the resource person. The students were informed on that to understand how to perform Data Science application using R programming language. They are able to understand Data Types and functions in R Programming and how the functions are working and where we are using R functions in Data Science.



**Students are listening the Session**