SEMINAR ON BIG DATA AND SCHOLASTIC ACHIEVEMENTS

In association with the Department of Statistics, the Department organized a Seminar on "Big Data and Scholastic Achievements" for all the BA students on 29-06-2019.

Participants: A total number of 59 members participated

Resource Persons:

➢ , Economist, Planning Department, APCRDA, Vijayawada

➢ Sri.N.Srinivas, Statistician, Planning Department, APCRDA, Vijayawada

About the Program:

Sri J. Rambabu speaking on the topic 'Scholastic Achievements' enlightened the students on the difference in scholastic achievements in Private and Government schools due to existence of better social composition of private schools, both government dependent and independent. But pupils at private government-dependent schools have a higher net educational achievement than do comparable pupils at public schools with the same social composition. The explanation of these net differences in scholastic achievement seems to be their better school climate. These net differences in scholastic achievement between public and private school sectors are equal across nations, despite historical differences of educational systems.

Sri.N.Srinivas explained the students about the significance of precision in big data in confident and better decision making for developing greater operational efficiency and reduction in the cost and risk. He also elaborated on the different characteristics of the big data.

SRI J. RAMBABU & SRI.N.SRINIVAS ADDRESSING THE STUDENTS