phenicol, sulphadiarine =xdxtxxx=cycline was found to have a concentration time of 1½ h and *i, * st=(E)=cny phase in a rich mediume lasted for 8h with a viable cell concentration of 2.0x10 cells/ml

MOTIVATION OF MEDICAL STUDENTS AND RESEARCH PROJECTS IN THE MEDICAL STUDENTS AND RESEARCH PROJECTS AND RESEARCH PROJ

resistance. However, or a solid medium, the transfer o

-00 K.Balasubramaniam, C.T.Ravirajan, V.Arasaratnam, evitimes of ed. T.Vinayagamoorthy and S.V. Parameswaran beniuper noitavitluo

Department of Biochemistry and Department of Thystology by Selection of Tarthan Color of Medicine, Suniversity of Medicine, Suniversity of Jarthan in Aller a period of 72h of co-existe Sakas in Sakas i

However, such transfer was resumed once they were grown in a

ABSTRACT:

More than 90% of the students showed active interest in the research smalled of send to death blue and of the students showed active interest in the research rejects and in the literature survey evaluation projects. This project work has been carried out with two batches of students. Statistical analysis shows that the second batch of students had been motivated by the first batch. The time spent by them in the laboratories and library coupled with the staff-student contact hours indicate that they were pleased with this curriculum change than otherwise. The increased weightage recommended to projects by Curriculum Committee is another pointer that this change in curriculum is definitely better than the traditional class practicals with no exposure to information retrieval in developing their innate ability to judge case and research reports.