ABSTRACT:

Today the world is dominated by three technologies such as Nano technology, Bio technology and Geospatial technology. This
increases the huge demand for experts in the respective field for disseminating the knowledge as well as for an innovative research.
Therefore, the prime need is to train the existing fraternity to gain progressive knowledge in these technologies and impart the same
to student community. The geospatial technology faces some peculiar problem than other two technologies because of its inter-
disciplinary, multi-disciplinary nature. It attracts students and mid career professionals from various disciplines including Physics,
Computer science, Engineering, Geography, Geology, Agriculture, Forestry, Town Planning and so on. Hence there is always
competition to crab and stabilize their position.
The students of Master's degree in Geospatial science are facing two types of problem. The first one is no unique identity in
the
academic field. Neither they are exempted for National eligibility Test for Lecturer ship nor given an opportunity to have the exam in
geospatial science. The second one is differential treatment by the industrial world. The students are either given low grade jobs or
poorly paid for their job. Thus, it is a serious issue about the future of this course in the Universities and its recognition in the
academic and industrial world.
The universities should make this course towards more job oriented in consultation with the Industries and Industries should come
forward to share their demands and requirements to the Universities, so that necessary changes in the curriculum can be made to
meet the industrial requirements