CSP 406: Algorithmic Lab		
Hours/Week: 6		I.A. Marks: 30
Credits: 3		Exams. Marks: 70

Course Outcomes:

CO1: Understand the object oriented concepts for implementation.

CO2: Implement the data structure concepts.

CO3: Employ good software engineering practices such as incremental development, data

integrity checking and adherence to style guidelines.

CO4: Select and model data using primitive and structured types.

CO5: Construct programs that demonstrate effective use of C features including arrays,

structures, pointers and files.

