**PADEGOGY**

**DEPARTMENT OF CHEMICAL TECHNOLOGY**

**FLUID MECHANICS LAB**

**Determine the Reynold’s number and Study different types of flow.**

**Learning Objectives:**

Student will be able to

1. Recall the Reynolds number
2. Understand the Reynolds number and its significance.
3. Analyse the type of flow according to the Reynold’s number calculated.

**Cognitive level:** Remembering, Understand and Analysis

**Instructional strategy:**

Expository

**Assessment type:**

Submmative