

**FIGURES LIST**

Figure 2.1.	Bloom's Taxonomy	9
Figure 2.2.	Hydrostatic Pressure	20
Figure 2.3.	Pressure Measurement	22
Figure 2.4.	Forces on an object in water	25
Figure 2.5.	Objects Floating, Flying and Sinking in Liquids	26
Figure 2.6.	This Insect Can Walk on Water	27
Figure 2.7.	Contact Angle	29
Figure 2.8.	The forces acting on an object moving in a fluid	30
Figure 2.9.	Scheme of Research Design	36
Figure 4.1.	Distribution of pretest result	45
Figure 4.2.	Distribution of posttest result	46