FIGURE LIST

Figure 2.1	Bloom's Taxonomy	9
Figure 2.2	Hydrostatic Pressure	18
Figure 2.3	Four Vessel with Different Shapes	
	Contain The Same Liquid	19
Figure 2.4	Pascal's Principle Sprayer	20
Figure 2.5	Hydraulic Jack, that Work Based on	
	Pascal's Principle	20
Figure 2.6	Archimedes' Principle	21
Figure 2.7	Floating Body	22
Figure 2.8	Suspending Body	23
Figure 2.9	Sinking Body	23
Figure 3.1	Schema of Research Procedure	29
Figure 4.1	Bar Chart of Pre-test Data in Experiment	
	and Control Class	40
Figure 4.2	Bar Chart of Post-Test Data in Experimental	
	and Control Class	41
Figure 4.3	Bar Chart of Affective Domain in Experimental	
	and Control Class	45
Figure 4.4	Chart of Students' Psychomotor in Experimental	
	and Control Class	46
Figure 4.5	Chart Bar of Pretest, Learning Activity,	
	Posttest Category	50
Figure 4.6	The chart bar of pretes value, learning activities value,	
	posttes value of experiment class based on lower learning	
	activity value to the higher learning activity value.	53
Figure 4.7	The chart bar of pretest, students learning activity,	
	nostest value of experimental class based on lower	

pretest value to the higher pretest value.

Figure 4.8 The chart bar of pretest, students learning activity, postest value of experimental class based on lower pretest value group to the higher pretest value group.

55

