

CONTENT

	Page
Validation Sheet	<i>i</i>
Biography	<i>ii</i>
Abstract	<i>iii</i>
Preface	<i>iv</i>
Content	<i>vi</i>
Figure List	<i>viii</i>
Table List	<i>ix</i>
Appendix List	<i>x</i>
CHAPTER I	
1.1. Background	1
1.2. Problem Identification	3
1.3. Problem Limitation	3
1.4. Problem Formulation	3
1.5. Research Objectives	4
1.6. Research Benefits	4
CHAPTER II	
2.1. Theoretical Framework	5
2.1.1. Definition of Learning and Learning Achievement	5
2.1.2. Learning Model	6
2.1.3. Concept Attainment Learning Model	7
2.1.3.1. Learning Syntax	8
2.1.3.2. Social System	10
2.1.3.3. The Implementation of Concept Attainment Learning Model	10
2.1.4. Conventional Learning	11
2.1.4.1. Structure of Conventional Learning Model	12
2.1.5. Static Fluid Material	14
2.1.5.1. Density	14
2.1.5.2. Hydrostatic Pressure	15
2.1.5.3. Fundamental Law of Hydrostatics	18
2.1.5.4. Pascal's Law	19
2.1.5.5. Archimedes's Law	20
2.1.5.6. Surface Tension of Liquid	22
2.1.5.7. Capillarity	23
2.2. Conceptual Framework	24

2.3. Research Hypothesis	25
CHAPTER III	
3.1. Time and Place of Research	26
3.2. Population and Sample Research	26
3.2.1. Population	26
3.2.2. Sample	26
3.3. Research Variable	26
3.4. Type and Design of Research	27
3.4.1. Research Type	27
3.4.2. Research Design	27
3.5. Research Procedures	27
3.6. Research Instrument	30
3.6.1. Instrument about Learning Outcomes	30
3.6.2. Content Validity	30
3.7. Data Analysis Techniques	31
3.7.1. Determine Average Value	32
3.7.2. Determine Standart Deviation	32
3.7.3. Determine Variants	32
3.8. Normality Test	32
3.9. Homogeneity Test	33
3.10. Hypothesis Test	34
CHAPTER IV	
4.1 Result of Research	37
4.1.1. Pretest Data of Experiment and Control Class	37
4.1.2. Posttest Data of Experiment and Control Class	38
4.1.3. Tabulation of Each Question	38
4.2 Data Analysis	39
4.2.1. Normality of Data	39
4.2.2. Homogeneity of Data	40
4.2.3. Hypothesis Testing	40
4.3 Discussion	41
CHAPTER V	
5.1 Conclusion	43
5.2 Suggestion	43
REFERENCES	45