

TABLE OF CONTENTS

TITLE	1
PREFACE	2
AUTHENTICITY STATEMENT	4
TABLE OF CONTENTS	5
ABSTRACT	7
INTISARI	8
CHAPTER I	9
INTRODUCTION	9
STUDY BACKGROUND	9
PROBLEM FORMULATION	10
RESEARCH OBJECTIVE	11
STUDY BENEFITS	11
STUDY ORIGINALITY	12
CHAPTER II	14
LITERATURE REVIEW	14
A. LITERATURE	14
Coronary Artery	14
3D-Printing	16
Application of 3D-Printed Coronary Artery in Cardiology	16
Anatomy Teaching	18
Anatomy curriculum in UGM FK-MK	19
B. BASIC THEORY	20
C. CONCEPTUAL FRAMEWORK	22
CHAPTER III	23
RESEARCH METHODOLOGY	23
A. RESEARCH DESIGN	23
B. TIME AND STUDY SETTING	23
C. RESEARCH RESPONDENT	23
D. STUDY VARIABLE	24

E. RESEARCH INSTRUMENTS	24
F. OPERATIONAL DEFINITION	25
G. STUDY PLAN	26
H. DATA ANALYSIS	27
I. ETHICAL CONSIDERATION	27
CHAPTER IV	28
RESULT AND DISCUSSION	28
A. RESULT	28
Teaching Media	30
Teaching Experience	35
B. DISCUSSION	40
C. LIMITATION	42
CHAPTER V	43
CONCLUSION	43
A. CONCLUSION	43
B. SUGGESTION	43
REFERENCES	44