Scholastic Philosophy

By David Rudmin

Annotated Teachers' Edition 2.2

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About the Author:

The author studied Theology and Classics with a minor in Philosophy (nearly a triple-major), graduating in 2004 *summa cum laude* from Christendom College in Front Royal, VA. He currently lives in Harrisonburg Va., and writes for a living.

Introduction

Scholastic Philosophy is a new way of studying metaphysics and human nature in a uniquely phenomenological (i.e. diagrammed) way. Traditionally, metaphysics was a field limited to those who had both a mind for abstract reasoning, and also enough time to read the voluminous writings (Plato, Aristotle, Aquinas, etc.) of those who had gone before them. However because of the abstruse nature of the subject, as well as difficulties in language (Greek, Latin, German, etc.), even after many years of reflection, often a person still didn't have enough of a 'grasp' or certainty about a matter to be able to solidly say or deduce something new, or definitively rule out something else as 'wrong.' Thus philosophy became vague and imprecise, as philosophers opted to instead become historians, focusing on one particular field, or one particular philosopher's worldview, rather than on becoming proficient in the art as a whole.

The beauty of Aristotle, and later St. Thomas Aquinas' philosophy (which together developed into Scholasticism) is that it is a universal, complete system, theoretical as well as practical, and so it is perennially applicable. It considers all existence in the universe, from the very smallest building blocks of language (where we first get our concepts), to the regular processes and patterns that we find functioning in the world, all the way up to the very heights of divinity. Throughout all of this, particular concepts and natures function over and over in regular, dependable ways, just as functions and operators do in mathematics and physics. Thus the system is a broad-and-universal, but also rigorous one, enabling us to come to definite, deep conclusions about the nature of our universe, and of our very selves. What we learn in philosophy then can, and will determine our attitude toward other sciences, society, and even toward life itself. Indeed, every person and every institution has an unspoken philosophy-of-action, whether or not they realize it. Scholastic philosophy is unique in that it goes to the heart of what it means to *be*, exposing the mystery of our human nature in a way more profound than any other modern philosophy or social system currently does.

In assembling this book, I have sought to accomplish two things at once: My first goal has been to try to collect the most standard, common, classical understandings and formulas, as they are commonly held among Thomistic scholars. However, I have not necessarily collected all such opinions. Where such opinions are inconsistent either with themselves (to my belief), or with other things elsewhere in the text, I have preferred to opt for and use those lines of reasoning which are most consistent with the spirit and content of the rest of the text, or to supply my own views on the matter, fully aware that I may be charting new ground, with no historical precedent or basis to go on, except for the standard of my own integrity, and the inter-corroboration of the conclusions I come to. Where I do this, supplying original information of myself, I try to note it in the footnotes, so that readers may know where it came from. My second and greater goal has then been to assemble a single position or worldview that I believe to be self-consistent, and thus tenable as a legitimate, modern, philosophical worldview, opposed to others. Students who read this work, will be thoroughly versed in this worldview, not only verbally, but also graphically, through the diagrams. All in all then, my intended goal has been to receive and build with the most solid and sure materials that classical philosophy has to

offer, but to construct a thoroughly original, modern, and functional system for thinking about and understanding the 3 great mysteries in life: man, the universe, and God.

To Teachers and Administrators:

Welcome to *Scholastic Philosophy!* This philosophy book is offered to you as a full curriculum or reference-text for introductory philosophy classes at the high-school, college, or seminary level. The book consists of 116 short-read sections, each followed by a set of questions (with teacher-answers provided). These questions may be used as homework, class discussion-starters, or test questions.

The text is designed for use primarily by Aristotelian/Scholastic/Thomistic philosophy and theology teachers. However, since the course is incremental in its nature, even persons without any background in philosophy should theoretically be able to understand (and even teach!) the course, simply by progressing through all the sections in order, one-by-one, using the teachers' comments and pictures to help them understand the various concepts along the way. There are also numerous footnotes to enable a person to go back to the primary source and investigate a topic further, if they so decide. Indeed, a very valuable homework assignment could be to require the students themselves to read, outline, and/or discuss the most important of the articles listed in the footnotes.

Year-planning

For purposes of generating a departmental curriculum, it would be advisable (though not necessary) to precede this course with a rigorous course in Logic, and to follow it with the sequel course in Theology (to be released in Fall 2013). A slight background in Biology and/or Physics would also be helpful for students to better comprehend certain points in the course.

As a year-long course (180 days), this text should cover approximately 2/3 of the time (116 suggested readings + 5 tests + 2 exams = 123-125 days). In that case, the teacher will either want to supplement the course with outside readings interspersed throughout the year, or will want to fill the last 1/3 of the course with a different text or assignment. As a half-year course (90 days), the teacher will have to move quickly, covering three sections every two days (116 sections x 2/3 = 78 days + 6 tests/exams = 84 days).

It is recommended that every unit be followed with a Unit Test (5 tests), and that the course as a whole be completed with a final exam. The current edition lacks any testing materials, and so the teacher will have to create his/her own tests: The teacher may wish to generate his/her own test-questions, or may prefer to simply select and reuse questions from the ends of each section. Material for testing may also be gathered from the diagrams and Glossary.

The last unit (Unit V) is a spring-board to the sequel introductory theology textbook (vol. II) which is expected to become available in the Fall of 2012, for students who have already completed this introductory philosophy course. It is recommended that teachers should take special care to preview Unit V in order to determine whether they agree with its subject-matter and wish to include it in this course. Some teachers will appreciate its usefulness whereas others may consider the subject-matter too abstruse and/or

theoretical. Although the author believes Unit V to be convincing in its own way, he admits that it does not have the same rigor and verifiable certainty as Units I-IV. What follows is a list of recommended reference books that students and especially teachers should either have, or at least have access to, in the event that they should wish to look up the citation on a particular footnote. These books comprise the heart of the course and are extremely useful tools in the library of the lifelong scholar. The printed edition/year of the book does not matter. These books are also available from a variety of sources online, if the students know where to look.

Recommended Course Texts:

Mckeon, Richard. *The Basic Works of Aristotle*. Random House, New York. Aquinas, St. Thomas. *Summa Theologiae* (-gica).

For Teachers (continued): How to Use the Text

Using the Highlighted "Teachers' Comments"

Throughout the text you will see highlighted screen-tips, commonly known as "Teachers' Comments." These comments are provided first to give the teacher a greater understanding and knowledge (greater than the students) of the things in the text. Second, they are also intended as supplemental information to be communicated to the students, if the teacher so chooses. Although optional, it is highly recommended that the teacher pass on this information to the students, as it may be essential to a particular student's understanding and grasp of the topic, or even to the flow of the text as a whole. Thus the comments have primarily lecture-value for embellishing the course.

In a hard-copy (paper) edition, these comments will probably be printed in the margins of each page. They will also appear in the margins if they are viewed electronically, using Microsoft Word 2007. However, if they are viewed electronically using an earlier version of Word, then they can be viewed by hovering the cursor over each yellow highlight, in order to view that comment.

A Typical Day.

Before each class, students should be expected to (1) read the section, (2) answer the questions (unless the teacher deems certain ones "too difficult"), and (3) be prepared to ask questions about things which were unclear to them, or which they didn't understand.

Before class, teachers should thoroughly familiarize themselves with (1) the text itself (including diagrams, and any cross-references to other diagrams elsewhere in the text), (2) the Teachers' Comments, (3) any relevant terms (underlined words whose definitions can be found in the Glossary), and (4) the questions at the end of the section. If teachers have extra preparation time, they may want to skim the footnotes to see if there is a particularly valuable one, that should be assigned for homework.

It is envisioned that a class-period could follow any one or several of the following formats, with the first ones being preferable:

(1) <u>Seminar format</u>. The teacher identifies key points or themes that he/she wants to convey, and tries to ask leading and probing questions to cultivate vibrant and even

Comment [D1]: This is an example of a Teachers' Comment.

passionate class-discussion about the matter-at-hand. As class-discussion and debate becomes more lively and complex, the teacher introduces the primary sources (from the footnotes) to have the students grapple directly with the original authors' ideas.

(2) Question-and-answer format. If the teacher is uncomfortable with leading a class-discussion, he/she may simply assign the reading, and instruct the students to come to class with questions about things they didn't understand. Then during the class period, the teacher will briefly summarize the reading, paragraph by paragraph, and respond to any questions or problems that the students have about each particular paragraph. If the students have no more questions or problems, then the teacher can move on to discussing the extra material provided in the Teachers' Comments.

(3) <u>Dry-Read/Lecture format</u>. If the teacher and/or students are completely unable to prepare beforehand for a class-period, then the class-period may still suitably be spent reading the section aloud, paragraph by paragraph, with the teacher occasionally interrupting the students' reading at relevant points (i.e. at each highlight), to mention the extra material contained in the attached Teachers' Comment.

To the Student:

Welcome to this new, unique course in introductory philosophy! You are extraordinarily privileged to be using this book, since it offers new ways of studying that were not available to previous generations of students. This book presumes no outside knowledge, although a little background in Logic would be helpful in Unit III, as well as any Physics and/or Biology in Units I and II, respectively. As you progress through the book, you will see many diagrams and pictures. Be sure to study these carefully and gain a full understanding of each one of them, as these will be one of the main tools for helping you to understand the abstruse and difficult concepts. Many times we can represent with a conceptual diagram something invisible that cannot be directly seen, here on earth. In the meantime you will also be using and learning many common philosophical terms, concepts, and tools. Be sure to use the Glossary to help you with this. If necessary, or if advised by your teacher, memorize some of these definitions word-for-word. Indeed, knowing all the definitions (and nothing more!) would already be an excellent foundation in introductory philosophy. As you read, you may not always agree with all the conclusions that the author comes to (esp. Unit V). Nevertheless, even if you disagree with something, still be sure to gain a full understanding of the author's position anyhow, since knowledge and the ability to reason is itself valuable (even if the topic doesn't particularly interest you); and moreover, you owe respected authorities a fair consideration, or 'hearing,' even if you do not choose, ultimately, to agree with them. Completion of this course should enable you to move on to major texts in philosophy such as St. Thomas Aquinas' Summa Theologiae and Aristotle's Metaphysics. If you already know Latin, and are interested in going into the fields of philosophy or theology, it is highly recommended that you read the Summa in its original Latin, and not in translation. It will be hard-going at first, but as soon as you become familiar with St. Thomas' vocabulary, you will learn much more quickly and more effectively than the other students. Indeed, the Latin formulas and concepts are often much more concise and direct than what we can express in English.

Table of Contents

Introduction -	-	-	-	-	-	-	-	-	3
Table of Contents	-	-	-	-	-	-	-	-	7
Unit I. Be	eing								
Ch. I. Being	O								
1. Being -	_	_	_	-	_	_	_	_	12
2. Transcendentals	-	-	-	-	-	_	_	_	12
3. Order -	-	-	-	-	-	_	_	_	15
4. Causes -	-	-	-	-	-	-	-	-	18
5. Horizontal-ness an	d Vertic	al-ness	-	-	-	-	-	-	20
Ch. II. Essences									
1. Essence -	-	-	-	-	-	_	_	_	22
2. Essences Emerging	g into Ex	istence	-	-	-	-	-	-	25
Ch. III. Hypostase									
1.Creation of Subsiste		_	_	_	_	_	_	_	27
2. Hypostasis – What		me be m	ne?	_	_	_	-	_	31
	-		_	-	-	-	-	-	33
4. Spirit, Soul, and Bo	ody	-	-	-	-	_	_	_	34
Soul -		-	-	-	-	-	-	-	39
Ch. IV. Matter an	d Form	1							
1. The Unfolding of t			lm	_	_	_	-	_	40
2. Characteristics of t				_	_	_	-	_	44
3. The Terms "Matter				-	_	_	_	_	48
4. How Matter and Fo				al Chan	ge	_	_	_	53
Ch. V. Substances									
1. Epiphenomena		_	_	-	_	_	_	_	55
2. Substances -	-	_	_	-	-	-	-	-	57
3. Classes of Substan	ces	-	-	-	-	_	_	_	59
4. Venn Diagrams and	d Accide	ents	-	-	-	-	-	-	60
5. Accidents -	-	-	-	-	-	-	-	-	62
Ch. VI. Potency ar	nd Act								
1. Potency -		-	-	-	-	_	_	_	65
Kinds of Potencies		-	-	-	-	_	_	_	70
3. Acts	-	-	-	-	-	-	-	-	72
TT24 TT T	T		NI	4	_				
Unit II. H	LUII	lall	INA	ıur	-				
Ch. I. Human Natı	ire in C	General	l						
1.The Three Levels o				_	_	_	_	_	79

2. Life	-	-	-	-	-	82
3. The Lower Layers of Human Nature	-	-	-	-	-	85
4. The Four Quadrants of Human Nature	-	-	-	-	-	89
Ch. II. Senses						
1. The Four Quadrants of the Nervous System	em	-	-	-	-	91
2. The Four Sensate Faculties -	-	-	-	-	-	93
3. The Origins of Sensate Nature -	-	-	-	-	-	98
4. The Spiritual and Natural Mindsets	-	-	-	-	-	99
5. Apprehensive and Appetitive Areas	-	-	-	-	-	102
Ch. III. Passions						
1. The Passions	-	_	-	_	-	106
2. The Six Concupiscible Passions -	-	-	-	-	-	108
3. The Four Irascible Passions -	-	-	-	-	-	112
4. The Two Self-propagating Passions	-	-	-	-	-	114
Ch. IV. Virtues						
1. Kinds of Virtues	_	_	_	_	_	118
2. The Four Cardinal Virtues	_	_	_	_	_	121
Prudence	_	_	_	_	_	122
Justice	_	_	_	_	_	124
Temperance	_	_	_	_	_	127
Fortitude	_	_	_	_	-	129
TI '4 TTT TO ' 4						
Unit III. Epistemol	log	y				
Ch. I. Introduction to Epistemology						
1. Intellect in Itself	_	_	_	_	_	134
2. The Intellectual Realm	_	_	_	_	_	138
3. The Entering of Intellect into Lower Rea	lms	_	_	_	_	141
Ch. II. Coming to Know from Sense-						
1. Abstraction	-	_	_	_	_	144
2. Transition to human rationality: the Ager	nt Inte	llect	_	_	_	146
Ch. III. Naming and Signification	iii iiii	meet				140
1. Communication						148
2. Terms and Concepts	-	-	-	-	-	150
3. Naming	-	-	-	-	-	151
4. Signs	-	-	-	-	-	155
Ch. IV. Connections from the Sensar	to to	- tha Dat	ional	-	-	133
1. The Rational Word	ie io	me Kai	<u>1011a1</u>			150
2. The Outside and the Inside Worlds: the I	- d-a1 a	- 	-	-	-	158
	dear a	ina ine k	tear	-	-	160 163
4. The Problem of Budgeenvity			-	-	-	103
Ch. V. The 1 st Act of the Intellect: Ap	pprer	iension				1.65
1. The Basis for Apprehension	-	-	-	-	-	165
2. Apprehension Itself	-	-	-	-	-	169
3. Characteristics of Apprehension - 4. The Logic of Terms -	-	-	-	-	-	172 174

Ch. VI. The 2 nd Act of the Inte	ellect:	: Judgm	ent				
1. Predication	-	-	_	-	-	-	176
2. Other Kinds of Predication -	-	_	-	_	-	-	180
3. The Four Kinds of Propositions	-	_	-	_	-	-	182
4. Underlying Theory and Explana	tions	_	-	_	-	-	184
5. Simple Operations in the Logic		positions	-	_	-	-	188
6. Diagramming Logical Statement		_	-	_	-	-	190
7. The Four Predicables -	-	-	-	-	-	-	194
Ch. VII. The 3 rd Act of the In	tellec	t: Reas	soning				
1. Reasoning and the Syllogism	-	-	-	_	-	_	197
2. Verifying a Syllogism's Validity	/ -	_	_	_	-	_	200
3. Understanding Syllogisms -	_	_	_	_	_	_	203
4. Higher-Order Reasoning -	_	_	_	_	_	_	207
5. Operators in a Truth-Table -	_	_	_	_	_	_	209
6. Constructing and Diagramming	a Trutl	h-Table	_	_	_	_	213
7. Other Kinds of Inference -	_	_	_	_	_	_	216
Ch. VIII. Science							
1. Induction and Deduction -	_	_	_	_	_	_	219
2. The Term "Science" -	_	_	_	_	_	_	224
3. Science Itself	_	_	_	_	_	_	226
4. The Framework of Knowledge:	_	_	_	_	_	_	231
5. Teaching	_	_	_	_	_	_	236
Ch. IX. The Intellectual Facul	ties						
1. The Rational Faculties -	-	_	_	_	_	_	238
2. The Senate Faculties -	_	_	_	_	_	_	239
3. The Physical Faculties -	_	_			_		242
5. The Physical Paculies							272
TT *4 TT7 TT7*11							
Unit IV. Will							
Ch. I. Introduction to the Will							
1. The Will as Spiritual -	<u>.</u>						248
2. The Origins of Will in the Practi	- ical Int	- allect	-	_	_	-	249
3. Freedom to Command Action	cai iii	enect	-	-	-	-	253
4. The Realms of the Hypothetical	-	-	-	-	-	-	255
	- 11	-	-	-	-	-	233
Ch. II. Components of the Wi	<u>11</u>						257
1. Potency and Power	-	-	-	-	-	-	257
2. Ends	-	-	-	-	-	-	259
3. One's Spirit-	-	-	-	-	-	-	262
4. Means	-	-	-	-	-	-	265
5. The Voluntary	-	-	-	-	-	-	266
Ch. III. Objects of the Will							
1. The Transcendental of Goodness		-	-	-	-	-	268
2. The Goal of the Rational Will: T	he Co	mmon G	ood	-	-	-	271
3. Sin	-	-	-	-	-	-	273

4. Beauty -		-	-	-	-	-	-	275
Ch. IV. The 1st A	ct of the Wi	ll: Lo	ve					
1. Introduction to the				-	-	-	-	278
2. Love -		-	-	-	-	-	-	280
3. Freedom within L	ove -	-	-	-	-	-	-	284
Ch. V. The Will's		o Wan	t					
1. To Want -		_	-	_	_	_	_	286
2. The Parts of Want	ing -	_	_	_	-	_	_	287
3. Happiness -		_	_	_	_	_	_	291
Ch. VI. The Will'	s 3 rd Act: To	D_0						
1. Acting -		-	_	_	_	_	_	292
2. How Acting Occu		_	_	_	_	_	_	295
3. The Parts of a Mor		_	_	_	_	_	_	297
Ch. VII. Willful F								_,,
1. Rational Will	acuities	_		_	_		_	302
2. The Two Types of	Sensate Willi	ing: Im	- aginatic	n and I	netinet	_	_	305
3. Will on the Physic		-	-	, and 1	-	_	_	307
5. Will on the Lifysic	al Level -							307
Ch. I. Our Origins 1. Original Human N 2. Nestling and Integ	lature -	-	-	-	-	-	-	313 316
3. Human Life Befor	•	_		_				320
4. Memory and the K		Good a	nd Evil	_	_	_	_	323
Ch. II Original Sin	-	Good t	ina Evii					323
1. Rational Elements								327
2. Sensate Elements		-	-	-	-	-	-	329
		-	-	-	-	-	-	329
Ch. III After-Effe								224
1. Shame and Mistak		-	-	-	-	-	-	334
2. Acclimation and R			-	-	-	-	-	337
3. Fallen Human Nat		-	-	-	-	-	-	339
4. Our Present Situat	1011 -	-	-	-	-	-	-	343
Appendix	X							
A. Handouts -		-	_	_	_	_	_	348
B. Glossary -		-	_	-	_	-	-	371
C. Bibliography		-	_	-	_	-	-	382
D. Abbreviations		-	-	-	-	-	-	384
Standard Method	ds of Citation							
E. Index -		-	-	-	-	-	-	385