

國立中正大學哲學系教學大綱（學士班）

109 學年度第 1 學期

課程名稱(中文)	形上學		
課程名稱(英文)	Metaphysics		
授 課 教 師	何宗興/Tsung-Hsing Ho	修 別	<input checked="" type="checkbox"/> 必修 <input type="checkbox"/> 必選 <input type="checkbox"/> 專選
課 碼	1253100	學分數	3
課 程 概 述	<p>How did our universe come to be? Does God exist? Does time flow? What are we? Do we have free will? What is truth? Metaphysics is concerned with the nature of ourselves and the world around us. This clear and accessible introduction covers the central topics in metaphysics in a concise but comprehensive way. Brian Garrett discusses the crucial concepts and arguments of metaphysics in a highly readable manner. He addresses the following key areas of metaphysics:</p> <ul style="list-style-type: none"> • God • Existence • Modality • Universals and particulars • Facts • Causation • Time • Puzzles of material constitution • Free will & determinism • Fatalism • Personal identity • Truth 		
學 習 目 標	<ol style="list-style-type: none"> 1. Learn the contemporary theories concerning epistemological issues. 2. Learn how to critically read academic philosophical essays. 3. Learn how to express ideas cogently and engage critical discussion with others. 		
課 程 進 度	<p>Week1. Intro Week2. Ch.1 God Week3. Ch.2 What are We? Week4. Ch.3 Existence Week5. Ch.4 Modality Week6. Ch.5 Objects and Properties Week7. Ch.6 Causation Week8. Ch.7 Time: the Fundamental Issue</p>		

	<p>Week9. Midterm Exam</p> <p>Week10. Ch.8 Time: for Puzzles</p> <p>Week11. Ch.9 Fatalism</p> <p>Week12. Ch.10 Free Will and Determinism</p> <p>Week13. Ch.11 Puzzles of Material Constitution and Identity</p> <p>Week14. Ch.12 Facts</p> <p>Week15. Ch.13 Truth</p> <p>Week16. Social Ontology (I)</p> <p>Week17. Social Ontology (II)</p> <p>Week18. Final Exam</p>
教科書及參考書目	<p>● Brian Garrett. 2017. <i>What is this thing called Metaphysics?</i> 3rd edition (London: Routledge).</p> <p>(請尊重智慧財產權，不得非法影印教師指定之教科書籍)</p>
成績評量方式	<p>● Class Attendance & Participation (18%)</p> <p>● In-class Quizzes (32%; 4%*8 quizzes of the highest grades)</p> <p>● Exams (25%*2)</p>
課程核心能力 (可複選)	<p>■ 1. 具備哲學基本知識，以及理解哲學基本問題、概念與重要學說。</p> <p>■ 2. 具備邏輯推理、概念分析、反思批判、另類思維、閱讀哲學經典與清楚表達複雜觀念之能力，避免獨斷或謬誤。</p> <p>■ 3. 認識哲學之功能與價值。</p> <p><input type="checkbox"/> 4. 具有文化素養與關懷，對於哲學如何改變人類及影響歷史發展，有初步的認識。</p>
備註	<p><u>選修課程</u>請勾選隸屬領域：<input type="checkbox"/>經典哲學家與哲學史<input type="checkbox"/>形上學<input type="checkbox"/>知識論<input type="checkbox"/>倫理學與法政哲學<input type="checkbox"/>心靈與語言哲學<input type="checkbox"/>科學史與科學哲學<input type="checkbox"/>數理邏輯與哲學邏輯</p>