

南臺科技大學 106 學年度第 2 學期課程資訊

課程代碼	1YM00402
課程中文名稱	書報討論(四)
課程英文名稱	Seminar (IV)
學分數	0.0
必選修	必修
開課班級	碩研機電二甲
任課教師	劉乃上
上課教室(時間)	週三第 5 節(K501-2) 週三第 6 節(K501-2)
課程時數	2
實習時數	0
授課語言 1	英語
授課語言 2	
輔導考照 1	無
輔導考照 2	無
課程概述	課程分成三大部分：專家學者專題演講、論文寫作與簡報技巧授課、學生專題研究或論文口頭報告。
先修科目或預備能力	
課程學習目標與核心能力之對應	
中文課程大綱	1.專家學者專題演講 2.基本寫作技巧 3.論文寫作 4.簡報製作 5.口語表達 6.學生專題研究或論文口頭報告
英/日文課程大綱	1.expert speech on a special topic 2.foundamental writing technology 3.paper writing 4.briefing 5.expression 6.student report on a special topic
課程進度表	一、Introduction of Taiwan Intellectual Property, including (1) Patent; (2) Trademark, (3) Copyright and (4) Trade Secret.

	<p>二、Introduction to Taiwan Intellectual Property System and Acts: (1) Trademark Systems and Laws of Main Industrial Country; (2) Taiwan Copyright Systems and Laws; (3) Taiwan Trademark Classification. (4) How to apply Trademark Licenses.</p> <p>三、Introduction to Taiwan Patent System and Patent Acts: (1) Patent Systems of Main Industrial Country; (2) Patent Classification: Invention Patents, Utility Model Patents and Design Patents; (3) Patentability of Inventions: Industrially Applicable, Novelty and Non-Obviousness; (4) Taiwan Patents Acts.</p> <p>四、Introduction to Patent Search Technology: (1) How to search Prior Patents; (2) How to Define the Keywords; (3) Introduction to Taiwan Patent Database, United States Patent Database and European Patent Database; and (4) How to get Patent Descriptions and Claims.</p> <p>五、Demonstration and Show Some Prior Patent Examples to Students, including: (1) Show Some Excellent Invention Patents and Utility Model Patents to Explain How to Write the Patent Application Documents; (2) Practical Training and Homework.</p> <p>六、Introduction to the Importance and Application of Patent Map, including (1) Importance of Patent Management; (2) Importance and Application of Patent Map; (3) Relationship between Patent Map and R&D Trends.</p>
教學方式與評量方法	
指定用書	<p>書名：</p> <p>作者：</p> <p>書局：</p> <p>年份：</p> <p>ISBN：</p> <p>版本：</p>
參考書籍	
教學軟體	
課程規範	