

國立中山大學人文暨科技跨領域學系課程結構圖
Curriculum of Department of Interdisciplinary Studies, NSYSU

114年10月13日本系第2次籌備委員會通過
114年10月22日114學年度第2次院課程委員會通過
114年11月18日114學年度第2次校課程委員會通過
115年03月11日本系第3次籌備委員會修正通過

115學年度入學新生適用 Effective for students of the 2026 Academic Year intake.

核心課程 core courses		選修課程 Elective courses	
大一	科技創新趨勢與需求探索(3) Exploring Trends in Technological Innovation and Emerging Social Needs 文化人類學(3) Cultural Anthropology 基礎程式應用(3) Fundamentals of Programming and Applications 設計溝通與表達(3) Communication and Expression Through Design 創客基礎(3) Maker Fundamentals 當代社會問題與創新案例研究(3) Studies of Contemporary Social Issues and Innovation Cases 跨領域探索(1) Interdisciplinary Inquiry and Exploration	通識課程(32) General Education 國家語言(6) National Language 博雅課程(13) Liberal Arts Courses 跨院選修(8) Inter-college Electives 大學之道(0) Primer on College Life: A Lecture Series 服務學習(1) Service Learning 運動與健康(4) Sport & Health courses	跨領域選修課程 Interdisciplinary Electives 關懷設計(3) Caring Design 創意設計方法(3) Creative Design Methods 設計心理學(3) Design Psychology 空間調查分析與規劃(3) Spatial Analyses in The Social Sciences 運輸規劃與管理(3) Transportation Planning and Management 綠色創新設計(3) Eco-Innovation Design 永續工程與智慧城市實踐(1) Sustainable Engineering and Smart City Practice 永續發展實務(3) Sustainable development Practice 創客進階(3) Advanced Prototyping 程式應用(3) Computer Programming and Application 大數據收集與分析(3) Big Data Collection and Analysis 精實創業(3) The LeanStartup 商業策略與管理(3) Business Strategy and Management 社會創新與創業(3) Social Innovation and Entrepreneurship 管理與領導實作(3) Management and Leadership Practice 自主獨立研究與創新實踐(2) Independent studies and innovation Practice 物質文化與人類學(3) Material Culture and Anthropology 數位文化與人類學：理論與實踐(3) Digital Culture and Anthropology: Theories and Practice 設計文化與人類學：理論與實踐(3) Design Culture: Anthropology: Theories and Practice 創意街區發展與設計思考(3) Creative District Development and Design Thinking 創意街區發展實務與藝術管理(3) Practice of Creative Blocks Development and Art Management 創新主題工作坊(1) Thematic Innovation Workshop
	設計思考(3) Design Thinking 科學應用(3) Applied Science 基礎研究方法(3) Introduction to Research Methods 跨領域創新實作(3) Interdisciplinary Innovation Practice		跨域學程 整合學程 微學程 (參照教務處) Interdisciplinary Programs Integrated Programs Micro-programs (The contents and credit requirements of these programs are governed by the respective university regulations.)
	跨領域專題(一)(3) Interdisciplinary Innovation Capstone Project I 跨領域專題(二)(3) Interdisciplinary Innovation Capstone Project II	專題核心 必選修課程(12) Core Compulsory Courses for the Senior Project 各系所專業 必選修課程 Major Elective Requirements by Department	
	跨領域專題研討(3) Interdisciplinary Capstone Seminar		

- 1.通識教育課程必修28學分（不含運動與健康4學分）。
- 2.修習通識教育各類課程，需依照本校「通識教育課程架構」各學分選修規定與說明。所有課程規定請詳參本校西灣學院首頁/法規&表單/學生專區/在學生法規相關規定。
- 3.跨領域學程（整合學程或微學程）之學程內容、最低修習學分數、及學分取得方式等依各學程修課規定辦理。
- 4.學位證書註記條件(畢業專題專長領域)請詳見網站：<https://pis.nsysu.edu.tw/>。

Graduation Requirements & Course Regulations

1. GE Credits: 28 credits (excluding Sports & Health).
2. Curriculum Guide: Refer to the "General Education Curriculum Structure."
3. Interdisciplinary Studies: Subject to individual program guidelines.
4. Major Specialization: <https://pis.nsysu.edu.tw/>