# 開南大學 九十五 年度第二 學期 觀光與餐飲旅館管理系

# 研究方法 學系科目教學計劃表

科目 代碼	科目名稱	授課教師	修別	開課年級	學分 數	每週 時數	
	中文:研究方法	張亦騏 Yevvon, Yi-Chi, Chang	X 必修 □選修	3 年 C 班	3	3	
106040900 - 0 \( \sum_	英文: Research Methodology	先修課程		N/A			
教學目標 與內容	The course is intended to present the concepts and principles of research, and to advise on how to set out, implement and complete a research project. It is designed to introduce the student to basic concepts and problems encountered in social scientific investigation, including types of data and measurement, sampling, probability, and research design. This course has 2 related but separable aims:  1. To provide students with a critical awareness and understanding of the range of different methodological approaches that may be adopted in research, together with an understanding of the beliefs and assumptions that underlie them.  2. To provide students with the background necessary to enable them to formulate and plan their own research and, in particular, their own dissertation.						
實施方法	X 講解法。 □實作法。X 討論法。 □演習法。X 問答法。 □其他( )。						
	25% Mid-term examination, 25% Final examination, 10% Attendance and in-class and online participation. 40% presentation and group report						
授課使用 及 參考書籍	(請按作者、書名、版別、出版商、發行地、出版年份、起訖頁數順序填寫)。  1.呂長民(2003) 行銷研究-研究方法與實例應用 前程企業出版  2.楊國樞、文崇一、吳聰賢、李亦園(1988)社會及行為科學研究法(上) 東華出版。  3.王保進(1999) 視窗版 spss 與行為科學研究。心理出版。  4.王佳煌、潘中道(2002) 當代社會研究法。學富出版。  5. American Pshcoloogical Association.(2001).Publication manual of the american Psychological Association.(5rd ed.) Washington, DC. American Psychological Association.  6. Krathwohl, D. R. (1995) Socail and behavioral science research. Jossey-Bass Publishers.  7. Creswell, J. W.(2002).Research design: Qualitative, quantitative and mixed methods approaches.(2 <sup>nd</sup> edition).Thousand Oaks, CA: Sage.College  8. Brown, J. D.(1988).Understanding research in second language learning: A teacher's guide to statistics and research design.New York: Cambridge University Press.  9. Sekaran, U. (2003) Research methods for business: A skill building approach (4 <sup>th</sup> edition), John Wiley & Sons, Inc.						
科目簡介(可含大綱及教學進度):							

觀光系陳桓敦

課務組 96,3,22 收文章

Week 1	Course introduction and Assessment weighting			
Week 2	Introduction to Research and Scientific Investigation			
Week 3	Technology and Business Research			
Week 4	The Research Process: Steps 1 to 3: the Broad Problem Area, Preliminary Data gathering			
	and Problem definition			
Week 5	The Research Process: Steps 4 to 5: theoretical Framework Hypothesis Development the			
	Broad Problem Area, Preliminary Data Gathering and Problem Definition			
Week 6	The Research Process: Steps 6: Elements of Research Design			
Week 7	Experimental Designs			
Week 8	Measurement of Variables Operational Definition and Scales			
Week 9	Mid-Term Examination			
Week 10	Measurement: Scaling, Reliability and Validity			
Week 11	Data Collection Methods			
Week 12	Sampling			
Week 13	Data Analysis and Interpretation			
Week 14	The Research Report and Managerial Decision Making and Research			
Week 15	Presentation			
Week 16	Presentation			
Week 17	National Holiday			
Week 18	Final Examination			

## SPECIFIC ISSUES ARISING FROM MARKING RESEARCH METHODS PROPOSALS

# Some notable weak points which must lose marks:

- references made to authors not listed in the bibliography
- statements made but unsupported by references or sources (i.e. unsupported assertions);
- lack of context for the research issue what does it relate to? what is it based upon?
- absence of any prior literature of substance in the proposal at worst a proposal with no evidence of knowledge of prior literature;
- plagiarism direct quotations which are not given speech marks or referenced.

#### Good proposals showed:

- a good range of literature on the method;
- a good range of literature on the research issue
- evidence of preliminary investigation into the issue (for example an interview, a preliminary review of the literature, basic data collection);
- a grounding of the proposal in one of the courses taken in the degree

### Some suggestions:

- a research proposal must be grounded and based upon a literature. If not based on a course you have taken (the ideal situation) you have to do some reading yourself. Proposals based on courses taken are nearly always stronger.
- A proposal is immeasurably strengthened by a clear consistency between research issue, method, literature and potential findings
- Why not use some of the experience gained in the RM presentations? Either your own presentations or those of colleagues. Reference to papers (e.g. those used in break out sessions) could greatly enhance the proposal.
- Why not use some of the material from the RM course?
- Why not use material from other courses?
- Why not follow the guidance notes provided and/or the draft proposal on "Pigs Can Fly"?
- If your intended research method is a literature review it needs to reflect a wide literature and, centrally, have a specific justification of the perspective taken.;
- A replication is a good place to start if you are doing this, why not make it more obvious that you are following a
  particular piece of work? *However*, slavish adherence to the words, methods and tests of the paper it is intended to be
  replicated will almost certainly lead to penalties being imposed.

### 說明:

- 授課教師於學期前填寫本表,經課程委員會審核後,影印分送給教師所屬課程委員會召集人,授 課班級所屬系、所及教務處課務組;並於開始上課時,將本內容向學生說明。
- 2. 本表於 91.4.23 第四次校課程委員會討論通過。

課程委員會召集人:

觀光系陳桓敦

授課教師: 張亦騏

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