

**MCCP 7060 Research Support Skills: The Insider's Guide to Getting Published (0,\*,0)**

This session will provide authors with guidance and advice on the preparation and submission of their manuscripts. Participants will get the inside scoop from one of the top scholarly journal publishers on how academic papers are selected for publications. The speakers will share with the details of the review process, and give advice to authors on the preparation and submission of their manuscripts.

**MCCP 7090 Research Ethics Issues for Science Disciplines (0,\*,0)**

This course aims to prepare research postgraduate students who need to conduct experiments relating to cells, microbiological organisms, plants and animals to understand the importance of research ethics.

**MCCP 7100 Research Ethics Issues for Humanities/Social Sciences Disciplines (0,\*,0)**

This course aims to prepare research postgraduate students who need to conduct research and investigations of various topics involving human subjects to understand the normative requirements of research ethics.

**MCCP 7110 Laboratory Safety (0,\*,0)**

This course aims to familiarise laboratory users with the laboratory safety policies, emergency procedures, guidelines and practices of the University. This course is designed for laboratory users engaging in scientific research or equipment involving the use of chemicals, biological agents or other harmful substances such as radioactive substances.

**MCCP 7120 Effective Literature Searching (0,\*,0)**

Literature searching is essential at all stages of the research process. This session will provide an overview of strategies and tools needed to achieve a thorough review of the literature. Participants will gain confidence in searching and obtaining full-text resources using Library and online tools.

**MCM 7010 Clinical Applications of the Different Theories of Chinese Medicine (2,3,0) (P)**

The course will allow students to study and master the thoughts and experiences of distinguished physicians in different dynasties with a view to improving students' knowledge structure and enhancing their ability in comprehensive application of fundamental Chinese medicine knowledge. Students will also be able to cure diseases by various methods and to handle practical cases by applying Chinese medicine according to different situations. Students may also learn from the experience of the famous physicians in order to save time from exploring in clinical practice in order to achieve twice the result with making only half the effort.

**MCM 7030 Thinking Approach and Methodology of Chinese Medicine (3,3,0) (P)**

This course will allow students to learn the thinking approach and methodology of Chinese medicine in a systematical way, and hence enhances their ability in handling practical cases by applying thinking approach and methodology of Chinese medicine.

**MCM 7040 Research Methodology and Practices in Chinese Medicine (3,3,0) (P)**

This course will allow students to learn master the basic programmes and methods of scientific research in Chinese medicine in order to lay a foundation for scientific research work in Chinese medicine.

**MCM 7060 Formulation Theories and Practices of Chinese Medicinal Formulae (3,3,0) (P)**

This course will allow students to learn through induction and analysis of the pattern of the various formulation theories,

and incorporated with cases study and analysis in clinical practice, students will be able to have a thorough mastery of the formulation theories. Their ability to analyse clinical symptoms, establish judgment according to the symptoms, and compose formulation according to the judgment will be strengthened.

**MCM 7070 Studies and Applications of the Science of Seasonal Febrile Diseases (3,3,0) (P)**

This course is to strengthen students' knowledge of the theories of epidemic febrile diseases and mastery of the basic pattern of treating diseases by the theory. Students will be able to skilfully apply "treatment methods and formulae" of the theory in treating various kinds of (acute) infectious diseases of epidemic febrile diseases.

**MCM 7080 Examination and Diagnosis of Musculoskeletal Disorders (3,3,0) (P)**

On completion of this course, student are expected to be able to demonstrate (1) skills in carrying out clinical examination for a preliminary diagnosis of common musculoskeletal disorders; (2) the ability to examine x-ray films and identify common abnormalities; and (3) the ability to interpret ultrasound, arthrography, computed tomography (CT) and magnetic resonance imaging (MRI) reports.

**MCM 7100 Theoretical and Clinical Studies on the Miscellaneous Diseases of Internal Medicine (4,3,0) (P)**

The course provides students with the knowledge of the characteristics and advantages of treating miscellaneous diseases of internal medicine by Chinese medicine. Students will be able to master the current research practices of Chinese medicine theories as well as the pattern of differentiation of syndromes of rare and common diseases of internal medicine. Their standard of diagnosis and treatment in clinical practice will be enhanced in order to meet the practical needs.

**MCM 7110 Studies and Applications of the Theory of Zhong Jing (3,3,0) (P)**

This course provides students with a synthetical study of the thoughts of Zhong Jing including his theories on differentiation of syndromes in diagnosis and application of Chinese medicinal formulae. Students will be able to have a thorough understanding in the differentiation of syndromes in diagnosis established by Zhang Zhongjing and participate in the discussion of the difficulties, queries and controversial points. The course focuses on the theories and applications of the theory. Emphasis will be put on the theories and applications of medicinal formulae with a view to developing the theory of Zhong Jing.

**MCM 7120 Clinical Practice—Studies and Applications of Internal Chinese Medicine (5,\*,0)**

This course enables students to gain practical experience in treating miscellaneous diseases of internal Chinese medicine. Through clinical observation and practice, students will be able to master the pattern of differentiation of syndromes of diagnosis of common diseases, frequently encountered diseases and rare diseases, and hence apply the knowledge learnt in their clinical practice.

**MCM 7130 Clinical Acupuncture—Advanced Level (4,3,0) (P)**

This course is built upon traditional acupuncture theory, as well as prior knowledge of acupuncture mechanisms and modern diagnostic techniques. It aims to enhance the ability of students in the areas of diagnosis, symptom differentiation and treatment in dealing with conditions commonly seen in acupuncture practice. Specific emphasis will be put on case study and clinical studies of the documentations, so that the strengths and weaknesses of various acupuncture treatment methods can be compared. On completion of this course, students will be able to (1) apply different methods of acupuncture treatment for symptoms of common conditions, and (2) demonstrate a systematical knowledge of the recent advances in acupuncture therapy.