

SUBJECT OUTLINE

Subject Name: Subject Code:

Chinese Medicine Consultation and Diagnosis

CMPR122

SECTION 1 -	GENERAL	INFORMATION
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Award/s:	Total Course Credit Point			its: Level:		
	Bachelor of Health Science (Chine	Bachelor of Health Science (Chinese Medicine)			1 st Year	
	Bachelor of Health Science (Acup	Bachelor of Health Science (Acupuncture Therapies)				
	Bachelor of Complementary Medicine			Elective	3 rd Year	
	Diploma of Health Science (Chine	se Remedial Massage)	48	Core	1 st Year	
Duration:	1 Semester					
Subject is:	Core or Elective as noted	4				

Student Workload:					
No. timetabled hours per we	eek: No. pers	sonal study hours	per week:	Total hours per week:	
Delivery Mode*:	•				
☐ On campus	☐ Online / Dig	gital ⊠ B	lended	☐ Intensive	
Weekly Session^ Format/s - 2	sessions per we	eek:			
		☐ 3 hours	2 x 1 h	our lectures per week	
☑ On campus tutorials:	□ 1 hour	☐ 2 hours	☐ 2 hours 2 x 1 hour tutorials		
⊠ eLearning modules:	2 x 1 hour o	online lectures via ele	arning modu	les per week	
*All modes are supported by the as handouts, readings and asses	J	nanagement system v	vhich will inc	lude subject documents such	
^A 'session' is made up of 3 hou subject has a set number of sess			er week unle	ess otherwise specified. Each	
Study Pattern: Full Time	e 🗵 Part T	ime			
Pre-requisites: CMPR111					
Co-requisites: CMTH121					
Special Resource Requirements:					
Flat soled, o	Flat soled, closed toe leather footwear or approved equivalent				
Two bath-sh	neet sized towels	per student (Clinic tov	wels must no	t be used)	



SECTION 2 – ACADEMIC DETAILS

Subject Rationale

This subject introduces students to consultations and pathophysiology in Chinese medicine, and develops students' skill in clinical reasoning utilising disease differentiation (bian bing), pattern differentiation (bian zheng), and Chinese medicine diagnostic methods. Students will develop familiarity with these frameworks, including the eight principles (ba gang), the channels (jing luo) organs (zang fu), five elements (wu xing), vital substances (qi, xue, jing, jin-ye), six divisions (liu jing bian zheng), and four levels (wei qi ying xue), and the san jiao, incorporating the aetiology and pathogenesis of disease. Students develop practical skills in professional communication and the four diagnostic methods, including collecting, organising, analysing and interpreting clinical information, and the formation of a diagnosis and treatment principles informed by the presenting health issue.

Learning Outcomes

Assessment Tasks

required

Quiz

Case study based

(60 minutes)

- 1. Outline the aetiology and pathogenesis of disease and responses to treatment in Chinese medicine within the context of the biopsychosocial model, cultural factors and other determinants of health.
- 2. Plan and conduct a focussed Chinese medicine interview, utilising professional communication skills and Chinese Medicine diagnostic methods to collect relevant details and complete a comprehensive patient record with patient's informed consent.
- 3. Discuss the frameworks of Chinese medicine diagnosis and their historical development, in relation to the eight principles, channels, organs, five elements, vital substances, six divisions, four levels, and the san jiao.
- 4. Interpret clinical data to construct a Chinese medicine differential diagnosis, utilising pattern differentiation and the principles of disease.
- 5. Construct appropriate treatment principles for individual Chinese medicine diagnoses and informed by the presenting health issue.
- 6. Describe the requirements of patient data management, including privacy, ownership, storage, retention, destruction, and best practices.

Туре	Learning Outcomes Assessed Session Content Delivered		Due	Weighting
Attendance				
80% attendance and active participation	N/A	N/A	Session 1-26	Pass/Fail

1-9

Week 6

1, 3, 4, 6

20%



Continuous Skill Development (Rubric based)	2, 4	1-8	Week 8	10%
Recorded Interview & Diagnostic Report (1500 words)	1-5	1-21	Week 12	30%
Final Written Exam (90 minutes)	1, 3, 4, 5, 6	1-26	Final Examination Period	40%

All written assessments and online quizzes are due at 11:55 p.m. and submitted through the LMS

Prescribed Readings:

- 1. Chinese Medicine Board of Australia. (2016). *Patient health records guidelines*. Retrieved from https://www.chinesemedicineboard.gov.au/Codes-Guidelines.aspx
- 2. Maciocia, G. (2015). The foundations of Chinese medicine (3rd ed.). Elsevier. [ebook available]
- 3. O'Toole, G. (2016). Communication: Core interpersonal skills for health professionals (3rd ed.). Churchill Livingstone.
- 4. Pleco Software. (2019). Pleco Chinese dictionary (Version 3.2.64) [Mobile Application Software]. Retrieved from www.pleco.com

Recommended Readings:

- 1. Buck, C. (2015). Acupuncture and Chinese medicine: Roots of modern practice. Singing Dragon.
- 2. Chinese Medicine Board of Australia. (2014). *Code of conduct*. Retrieved from https://www.chinesemedicineboard.gov.au/Codes-Guidelines.aspx
- 3. Eckman, P. (2017). *Grasping the donkey's tail: Unraveling mysteries from the classics of Oriental medicine.* Singing Dragon. [ebook available]
- 4. Kirschbaum, B. (2010). Atlas of Chinese tongue diagnosis (2nd ed.). Eastland Press.
- 5. Lee, K. (2017). The philosophical foundations of classical Chinese medicine: Philosophy, methodology, science. Lexington Books. [ebook available]
- 6. Liu, G. (2016). Discussion of cold damage (shang han lun): Commentaries and clinical applications. Singing Dragon. [ebook available]
- 7. Maciocia, G. (2019). Diagnosis in Chinese medicine: A comprehensive guide (2nd ed.). Elsevier.
- 8. Rosenberg, Z. (2018). Returning to the source: Han dynasty medical classics in clinical practice. Jessica Kingsley. [ebook available]
- 9. Seifert, G. (2000). Wen bing xue: Warm disease theory. Brooklyn, MA: Paradigm.
- 10. Shen-Qing, L., & Morris, W. (2011). *Li Shi-zhen's pulse studies: An illustrated guide.* People's Medical Publishing House.
- 11. Unschuld, P. U. (2011). *Huang Di nei jing su wen: An annotated translation of Huang Di's inner classic*. University of California Press. [ebook available]



- 12. Unschuld, P. U. (2016). *Huang di nei jing ling shu: The ancient classic on needle therapy*. University of California Press. [ebook available]
- 13. Unschuld, P. U. (2016). Nan jing: The classic of difficult issues. University of California Press. [ebook available]
- 14. Victorian State Government (2019). Regulation of unregistered health professionals. Retrieved from https://www2.health.vic.gov.au/health-workforce/health-workforce-regulation/regulation-of-unregistered-health-professions
- 15. Wang, J., & Robertson, J.D. (2008). *Applied channel theory in Chinese medicine: Wang Ju-Yi's lectures on channel therapeutics*. Eastland Press.

Subj	ect Content	
Week	Lectures	Tutorials / Practicals
1.	Session 1	Activities are developed to allow the students to
	Introduction (Subject Outline / Subject Aims / Assessment / Teaching Resources)	explore relevant concepts, expand on ideas and have peer and lecturer interaction. Activities also allow for formative assessment and feedback.
	Introduction to Pathophysiology and Aetiology	Facilitated group discussion
	Biopsychosocial model of health	Practical skills activities
	Determinants of health and diverse populations	The state of the s
	Mechanisms of disease	
	Health records and medical history	
	Informed consent	
	Session 2	Facilitated group discussion
	The Four Diagnostic Methods: Observation	Practical skills activities
	Complexion	
	• Face	
	Skin	
	Body	
	Discharges	
2.	Session 3	Facilitated group discussion
	The Four Diagnostic Methods: Observation	Practical skills activities
	Tongue	
	Session 4	Facilitated group discussion
	The Four Diagnostic Methods: Palpation	Practical skills activities
	Pulse	
3.	Session 5	Facilitated group discussion
	The Four Diagnostic Methods: Palpation	



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	Abdomen	
	Channels	
	Points	
	Session 6	Facilitated group discussion
	Four Diagnoses: Listening and Smelling	Practical skills activities
	Listen and smelling	
4.	Session 7	Facilitated group discussion
	The Four Diagnostic Methods: Inquiry	Practical and consultation skills activities
	Communication skills	
	Therapeutic relationships	
	Session 8	Facilitated group discussion
	The Four Diagnostic Methods: Inquiry	Practical and consultation skills activities
	The ten questions	
	Medical & family history	
5.	Session 9	Case studies and point prescriptions
	Introduction to Pattern Differentiation	Practical and consultation skills activities
	Eight principles	
	Vital substances patterns (Qi, Blood, Jin-ye)	
	Session 10	Case studies and point prescriptions
	Lung Patterns	Practical and consultation skills activities
	Zang fu patterns	
	Jing luo patterns	
6.	Session 11	Case studies and point prescriptions
	Spleen Patterns	Practical and consultation skills activities
	Zang fu patterns	
	Jing luo patterns	
	Session 12	Case studies and point prescriptions
	Stomach Patterns	Practical and consultation skills activities
	Zang fu patterns	
	Jing luo patterns	
7.	Session 13	Case studies and point prescriptions
	Large Intestine and Small Intestine Patterns	Practical and consultation skills activities
	Zang fu patterns	
	Jing luo patterns	
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	Session 14	②	Case studies and point prescriptions		
	Liver Patterns	•	Practical and consultation skills activities		
	Zang fu patterns				
	Jing luo patterns				
	NON-TEACHING WEEK (note that make-up classes may be scheduled in this week)				
	Semester 1 – This aligns with the week after Easter	rso	it may fall between Weeks 6 to 8		
	Semester 2 – The non-teaching week falls between	We	eeks 7 and 8		
8.	Session 15	②	Case studies and point prescriptions		
	Liver and Gallbladder Patterns	>	Practical and consultation skills activities		
	Zang fu patterns				
	Jing luo patterns				
	Session 16	>	Case studies and point prescriptions		
	Kidney Patterns	>	Practical and consultation skills activities		
	Zang fu patterns				
	Jing luo patterns				
	Jing patterns				
9.	Session 17	>	Case studies and point prescriptions		
	Kidney and Bladder Patterns	②	Practical and consultation skills activities		
	Zang fu patterns				
	Jing luo patterns				
	Session 18	>	Case studies and point prescriptions		
	Triple Energiser Patterns	>	Practical and consultation skills activities		
	Zang fu patterns				
	Jing luo patterns				
10.	Session 19	②	Case studies and point prescriptions		
	Heart Patterns	>	Practical and consultation skills activities		
	Zang fu patterns				
	Jing luo patterns				
	Shen patterns				
	Session 20	>	Case studies and point prescriptions		
	Heart and Pericardium Patterns	>	Practical and consultation skills activities		
	Zang fu patterns				
	Jing luo patterns				
11.	Session 21	•	Case studies and point prescriptions		
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	Wu Xing (Five Element) Patterns	•	Practical and consultation skills activities
	Sheng patterns		
	Ke patterns		
	Session 22	()	Case studies and point prescriptions
	External Diseases 1	>	Practical and consultation skills activities
	External pathogenic factors (heat/fire, cold, wind, damp, summer-heat, dryness)		
12.	Session 23	>	Case studies and point prescriptions
	External Diseases 2	>	Practical and consultation skills activities
	History and development of the Shang han lun		
	Disease differentiation and transmission according to the Six Divisions		
	Session 24	>	Case studies and point prescriptions
	External Diseases 3	>	Practical and consultation skills activities
	Taiyang disease		
	Yangming disease		
	Shaoyang disease		
	Taiyin disease		
	Shaoyin disease		
	Jueyin disease		
	Zang fu patterns		
13.	Session 25	>	Case studies and point prescriptions
	Febrile Diseases	>	Practical and consultation skills activities
	History and development of the Wen bing xue		
	Classification of seasonal febrile diseases (Four levels; Wei, Qi, Ying, Xue & Triple Energiser; San jiao bian zheng)		
	Relationship to zang fu and channel patterns		
	The principles of treatment		
	Feng wen, chun wen, shu wen, shi wen, fu shu, qia zao, wen du		
	Session 26	>	Case studies and point prescriptions
	The Root and the Manifestation (Ben and Biao)	>	Facilitated group discussion
	Cases and point prescriptions		
14.	Non-Teaching Week/Practical Examination Weel	k 1	



	Note that make-up classes may be scheduled in this week
15.	Non-Teaching Week/Practical Examination Week 2
	Note that make-up classes may be scheduled in this week
16.	Final Examination Week 1
	Students are required to sit examinations using the Respondus Lockdown Browser software per the Examination Policy - Higher Education . Refer to the LMS for exam opening and closing times.
17.	Final Examination Week 2
	Students are required to sit examinations using the Respondus Lockdown Browser software per the Examination Policy - Higher Education . Refer to the LMS for exam opening and closing times.