Timetables for AACP Foundation Course

Indicative content

Time	DAY 1	Time	DAY 2
8.45- 9.15	Registration	9.00	Neurological Mechanisms 2. Extrasegmental analgesia,
		(LO3)	affective and autonomic effects (L)
9.15	Welcome & Introductions Outline of the course&	10.00	Needling points on the Stomach and Spleen meridians(P)
	assessment methods		
9.45	Origins and Evolution of Acupuncture (L)	(LO1)	
(LO2)			
10.30	Neurological Mechanisms 1. Local effects and segmental		
(LO3)	analgesia (L)		
11.15	Coffee	11.00	Coffee
11.30	Safe Practice (L&D) Contraindications and precautions; adverse reactions; critical incidence.	11.30	Application of Stomach and Spleen points to musculoskeletal conditions (P)
(LO1)	Introduction to the content of the Practical Workbook	(LO1,2,)	
12.30	LUNCH	12.30	LUNCH
12.30 1.15	LUNCH Mapping meridians & palpating	12.30 1.00	Acupuncture for LBP – the
1.15	Mapping meridians & palpating points; safety and anatomy Familiarisation with acupuncture needles. Handling needles; needling technique; preparing	1.00	Acupuncture for LBP – the evidence (L) Needle points on the Bladder
1.15 (LO1,2)	Mapping meridians & palpating points; safety and anatomy Familiarisation with acupuncture needles. Handling needles; needling technique; preparing patient(D&P)	1.00 (LO2,3)	Acupuncture for LBP – the evidence (L)
1.15 (LO1,2)	Mapping meridians & palpating points; safety and anatomy Familiarisation with acupuncture needles. Handling needles; needling technique; preparing patient(D&P) Demonstration of needling Needle points on the Lung and Large Intestine meridians	1.00 (LO2,3)	Acupuncture for LBP – the evidence (L) Needle points on the Bladder meridian Relate to anatomy
1.15 (LO1,2) 2.00 (LO1,2)	Mapping meridians & palpating points; safety and anatomy Familiarisation with acupuncture needles. Handling needles; needling technique; preparing patient(D&P) Demonstration of needling Needle points on the Lung and Large Intestine meridians (P) Tea Continue needling points on the Lung and Large Intestine	1.00 (LO2,3) 1.45 (LO1,2)	Acupuncture for LBP – the evidence (L) Needle points on the Bladder meridian Relate to anatomy Lumbar and lower limb points (P) Tea Continued practical Bladder meridian thoracic points
1.15 (LO1,2) 2.00 (LO1,2) 3.00	Mapping meridians & palpating points; safety and anatomy Familiarisation with acupuncture needles. Handling needles; needling technique; preparing patient(D&P) Demonstration of needling Needle points on the Lung and Large Intestine meridians (P) Tea Continue needling points on the	1.00 (LO2,3) 1.45 (LO1,2)	Acupuncture for LBP – the evidence (L) Needle points on the Bladder meridian Relate to anatomy Lumbar and lower limb points (P) Tea Continued practical Bladder
1.15 (LO1,2) 2.00 (LO1,2) 3.00 3.15	Mapping meridians & palpating points; safety and anatomy Familiarisation with acupuncture needles. Handling needles; needling technique; preparing patient(D&P) Demonstration of needling Needle points on the Lung and Large Intestine meridians (P) Tea Continue needling points on the Lung and Large Intestine	1.00 (LO2,3) 1.45 (LO1,2) 3.00 3.15 (LO1,2) 4.00	Acupuncture for LBP – the evidence (L) Needle points on the Bladder meridian Relate to anatomy Lumbar and lower limb points (P) Tea Continued practical Bladder meridian thoracic points
1.15 (LO1,2) 2.00 (LO1,2) 3.00 3.15 (LO1,2)	Mapping meridians & palpating points; safety and anatomy Familiarisation with acupuncture needles. Handling needles; needling technique; preparing patient(D&P) Demonstration of needling Needle points on the Lung and Large Intestine meridians (P) Tea Continue needling points on the Lung and Large Intestine meridians(P) Reflection/discussion/outline of	1.00 (LO2,3) 1.45 (LO1,2) 3.00 3.15 (LO1,2)	Acupuncture for LBP – the evidence (L) Needle points on the Bladder meridian Relate to anatomy Lumbar and lower limb points (P) Tea Continued practical Bladder meridian thoracic points Safety and anatomy (P) Surface mark points previously

Key: L = keynote lecture; P = practical; D= facilitated group discussion; A = assessment.

Time	DAY 3	Time	DAY 4
9.00 (LO2,3, 5)	Acupuncture for neck pain and headaches – the evidence (L)	9.00	Recap and reflection (submit reflective diary for course run over 3 days x 2)
9.30 (LO1,2,)	Continued practical Bladder meridian cervical points Needle points on the Kidney	9.30 (LO3,5)	Neurological mechanisms 3. Acupuncture – no more than a theatrical placebo?
(==:,=,,	meridian (P)	10.00	(L&D) Needling points on the
			Gallbladder and Liver
	Needle points on the Small Intestine, upper limb points and Triple Energiser meridians (P)	(LO1,2)	meridians (P) Clinical application – segmental needling for lumbo-pelvic & hip pain conditions, plus headache.
11.00	Coffee	11.15	Coffee
11.15 (LO1,2,	Clinical Competency test (A) – practical needling test and written evaluation to ensure	11.30	Needling points on the Pericardium and Heart meridians (P)
3)	safe practice	(LO1)	Point in the face and head
	Surface mark points on large intestine, lung, stomach, spleen, bladder and kidney meridians (P)		GB,SI,ST, LI Yintang. (P)
12.30	LUNCH	12.30	LUNCH
1.15 (LO1)	Treatment Dose (L&D) Continued practical Small Intestine meridian, upper limb points	1.15 (LO2,5)	Myofascial trigger point pain an enigma –The theory and scientific evidence (L)
3.00	Tea	3.00	Tea
3.15 (LO2,3,	Application in clinical practice – case scenarios Clinical reasoning (D)	3.15 (LO1)	Revision of points covered in first 3 days.
4,5)	(opportunity to re-take practical test)	, ,	Surface marking and needling. Point in the face and head GB,SI,ST, LI Yintang.
4.00	Reflective diary; Plan, Consent, Apply, Evaluate.	4.15	Reflection & Discussion of clinical experience (for 3 day x 2 course).
(LO4)	Expectation of use of acupuncture between sessions.	(LO2,4)	Case scenarios (for 2 day x 3 course).
4.30	Close	4.45	Close

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Time	DAY 5	Time	DAY 6
9.00	Acupuncture for myofascial	9.00	Revision of the theory and
	trigger point pain – The		research evidence used to
(LO2,3)	evidence (L)	(LO5)	support acupuncture analgesia
	(submit reflective diary for course	` ′	(D)
	run over 2 days x 3)		
10.00	Needling of trigger points	10.00	Needle points on the Conception
	Fanning technique; sparrow		vessel and Governor vessel
	pecking & superficial needling	(LO1,2)	meridians
(LO1,2)	(P)		
			Huatuojiaji points(P)
	Clinical application		
	MTrPs needling of muscles in the		Revision of all points covered
	upper quadrant (P)		Surface mark all the points
			needled on the meridian. (P)
11.15	Coffee	11.15	Coffee
11.30	MTrPs needling of muscles in the	11.30	Case scenarios – small group
11.30	lower quadrant (P)	11.50	work discussion and feedback.
(LO3,5)	lower quadrant (i)	(LO1,2,3	(D)
(LU3,3)		,4)	
		, -,	
12.30	LUNCH	12.30	LUNCH
1.15	Electroacupuncture –an	1.15	Open session for practical
	introduction (L&P)	(LO1,2)	Points not covered; additional
(LO1,2,	,	, , ,	points; different needling
4)	Practical application		techniques e.g. 'surrounding the
-/	Traducal application		dragon'; 'herringbone'
			(P)
1			(')
3.00	Tea	3.00	Tea
3.00 3.15	Tea Surface mapping of selected	3.00 3.15	
	Surface mapping of selected points and meridians; revision of		Tea
	Surface mapping of selected points and meridians; revision of anatomy i.e. structure needled		Tea Application in clinical practice – case scenarios Clinical reasoning (D)
	Surface mapping of selected points and meridians; revision of	3.15	Tea Application in clinical practice – case scenarios
3.15	Surface mapping of selected points and meridians; revision of anatomy i.e. structure needled	3.15 (LO1,2,3	Tea Application in clinical practice – case scenarios Clinical reasoning (D)
3.15 (LO1,2,	Surface mapping of selected points and meridians; revision of anatomy i.e. structure needled	3.15 (LO1,2,3 ,4,5)	Tea Application in clinical practice – case scenarios Clinical reasoning (D)
3.15 (LO1,2,	Surface mapping of selected points and meridians; revision of anatomy i.e. structure needled	3.15 (LO1,2,3	Tea Application in clinical practice – case scenarios Clinical reasoning (D) Plan, Consent, Apply, Evaluate. Case study what is expected –
3.15 (LO1,2,	Surface mapping of selected points and meridians; revision of anatomy i.e. structure needled	3.15 (LO1,2,3 ,4,5)	Tea Application in clinical practice – case scenarios Clinical reasoning (D) Plan, Consent, Apply, Evaluate. Case study what is expected – submission process
3.15 (LO1,2,	Surface mapping of selected points and meridians; revision of anatomy i.e. structure needled	3.15 (LO1,2,3 ,4,5)	Tea Application in clinical practice – case scenarios Clinical reasoning (D) Plan, Consent, Apply, Evaluate. Case study what is expected –
3.15 (LO1,2, 3)	Surface mapping of selected points and meridians; revision of anatomy i.e. structure needled (P&D)	3.15 (LO1,2,3 ,4,5)	Tea Application in clinical practice – case scenarios Clinical reasoning (D) Plan, Consent, Apply, Evaluate. Case study what is expected – submission process AACP certificate and membership
3.15 (LO1,2,	Surface mapping of selected points and meridians; revision of anatomy i.e. structure needled	3.15 (LO1,2,3 ,4,5)	Tea Application in clinical practice – case scenarios Clinical reasoning (D) Plan, Consent, Apply, Evaluate. Case study what is expected – submission process

 $\label{eq:local_problem} \text{Key: L = keynote lecture; P = practical; D= facilitated group discussion; A = assessment.}$