

Yin Yang Quantum Buddhism Scheme of Work Schedule YYQB101,2&3

Course Title: Yin Yang Quantum Buddhism (level 1)					Mode of Attendance: Part Time		
Duration of Course: Ten weekly three-hour sessions (level 1)			Qualification: Vin Vang Quantum		Tutors name: John Lawrence King		
Week & LP. Nº	Week commencing (& pages)	Topic/Element analystsIncluding Essential skills (ES)(Added Value (AV) = Additional information & concepts may be added if and where appropriate)	ASSESSMENT incl. Essential Skills (e.g. Observation, Q/A, Assignment, Coursework, group work, worksheets, test, other)	Teaching Doma (cognitive, affecti & others)			
	Yin Yang Quantum Buddhism (Level I)						
1	Specify date Teaching material	Introduction & origins of Yin Yang Quantum Buddhism see www.yinyangquantumbuddhism.tech	Entrance behaviour	None	YYQB101 [*] Manuals/Workbook, Handouts (H)		
2	Specify date Teaching material	Introduction to <u>Nutrition, Functional Foods and</u> <u>Epigenetics</u> – knowledge for necessary understanding	Positive Intellectual attitude (Pia)	(Self-assessmen	t) (YYQB101 MW) & added Visual Representations (VS) H, Self-appraisal (TC), OHP		
3	Specify date Teaching material	Learning the basics of Nutrition & Epigenetics	Approach Self-appraisal on understanding	(Self- assessmer M-choice & So answer question	rt $(Y Y QB101 MW) H,$ VS OHP O/A form		
One week break (consolidation opportunity)							
4	Specify date Teaching material	A typical comprehension, Precautions & special situations (<i>analytical assessment</i>). (AV.ES: basic care & elementary counselling for YYQBs)	Approach/understanding Ethical App.	(Self-assessmen Observational check Observational track	$\begin{array}{c c} \text{(IIQDIOIWW)II, VS, OIII,} \\ \text{III} \\ \text{TC OT form} \end{array}$		
One week break (consolidation opportunity)							
5	Specify date Teaching material	Introduction to Epigenetics	Approach/understanding	(Self-assessmen Set Client Repo	VS, OHP, OT-form		
6	Specify date Teaching material	Biological-level 1 and Epigenetics	Approach/understanding	(Self-assessmen	VS, OHP, TC, OT-form		
7	Specify date Teaching material	The Circadian Clock – physiological/metabolic regulator for good health	Approach/understanding	(Self-assessmen	t). (YYQB101 MW) Handouts VS, OHP, TC, OT-form		
8	Specify date Teaching material	Meiosis, Mitosis deafferentation and introduction to Astronomy and Enzymology also see <u>astrological-</u> <u>quantum-biology</u>	Approach/understanding	(Self-assessmen	t). (YYQB101 MW) Handouts VS, OHP, TC, OT-form		
9	Specify date Teaching material	Why feeding the poor is important in the future, Bio- Functional-Foods/Gels & Fermented-Pruducts a way to food the poor an introduction	Approach/understanding Client empathy	(Self-assessmen Client Report			
10	Specify date Teaching material	Introduction to Bio-Ethics of Genetics	Approach/understanding Ethical/Professional App.	(Self-assessmen Observational check Observational track	dist VS OHD TC OT form		
KEY	DIFFERENTIATION: Handouts were given out at the beginning of the session to benefit any students hearing and eyesight impairments. KEY WORDS: Hypotheses (not yet mathematically proven), Philosophy (philosophical believe system), Science (mathematically proven) EVALUATION (Objectives - evidence base for evaluation): Multiple choice & Short O/A Observational Assessment Self-assessment						

EVALUATION. (Objectives - evidence base for evaluation): *Multiple choice & Short Q/A, Observational Assessment, Self-assessment.*



Yin Yang Quantum Buddhism Scheme of Work Schedule YYQB101,2&3

Course Title: Yin Yang Quantum Buddhism (level 2)			Course code: YYQB102		Mode of Attendance: Part Time
Duration of Course: Ten weekly three-hour sessions (level 2)			Qualification: Yin Yang Quantum Buddhism [^] Buddhist (YYQB102)		Tutors name: John Lawrence King
Week & LP. Nº	Week commencing (& pages)	Topic/Element analystsIncluding Essential skills (ES)(Added Value (AV) = Additional information & concepts may be added if and where appropriate)	ASSESSMENT incl. Essential Skills (e.g. Observation, Q/A, Assignment, Coursework, group work, worksheets, test, other)	Teaching Doma (cognitive, affecti & others)	
		Yin Yang Quantum B	uddhism (Level I)		
11	Specify date Teaching material	Introduction & origins of Yin Yang Quantum Buddhism see www.yinyangquantumbuddhism.tech	Entrance behaviour	None	YYQB102 Manuals/Workbook, Handouts (H)
12	Specify date Teaching material	Introduction to <u>Nutrition, Functional Foods and</u> <u>Epigenetics</u> – knowledge for necessary understanding	Positive Intellectual attitude (Pia)	(Self-assessmen	t) (<i>YYQB102</i> MW) & added Visual Representations (VS) H, Self-appraisal (TC), OHP
13	Specify date Teaching material	Learning level 2 - Nutrition & Epigenetics	Approach Self-appraisal on understanding	(Self- assessmen M-choice & So answer question	rt $(YYQB102 \text{ MW}) \text{ H},$ VS OHP O/A form
		One week break (conso	· · · · · ·	<u> </u>	
14	Specify date Teaching material	A typical comprehension, Precautions & special situations (<i>analytical assessment</i>). (AV.ES: basic care & elementary counselling for YYQBs)	Approach/understanding Ethical App.	(Self-assessmen Observational check Observational track	$\begin{array}{c} (110B102 \text{ WW}) \text{ II, VS, OII} \\ \text{IIIst} \\ \text{TC} \text{ OT form} \end{array}$
		One week break (conso	lidation opportunity)		
15	Specify date Teaching material	Introduction to Epigenetics	Approach/understanding	(Self-assessmen Set Client Repo	
16	Specify date Teaching material	Electron-level 2 and Epigenetics	Approach/understanding	(Self-assessmen	t). (<i>YYQB102</i> MW) Handouts VS, OHP, TC, OT-form
17	Specify date Teaching material	The Circadian Clock – physiological/metabolic regulator for good health	Approach/understanding	(Self-assessmen	t). (<i>YYQB102</i> MW) Handouts VS, OHP, TC, OT-form
18	Specify date Teaching material	Meiosis, Mitosis deafferentation and further introduction to Astronomy and Enzymology also see <u>astrological-</u> <u>guantum-biology</u>	Approach/understanding	(Self-assessmen	t). (<i>YYQB102</i> MW) Handouts VS, OHP, TC, OT-form
19	Specify date Teaching material	Bio-Functional-Foods/Gels & Fermented-Pruducts a way to food the poor	Approach/understanding Client empathy	(Self-assessmen Client Report	VS, OHP, TC, OT-form
20	Specify date Teaching material	Bio-Ethics of Genetics	Approach/understanding Ethical/Professional App.	(Self-assessmen Observational check Observational track	list VS OHP TC OT form

KEY WORDS: Hypotheses (not yet mathematically proven), Philosophy (philosophical believe system), Science (mathematically proven)

EVALUATION. (Objectives - evidence base for evaluation): Multiple choice & Short Q/A, Observational Assessment, Self-assessment.					
Course Title: Yin Yang Quantum Buddhism (level 3)	Course code: <i>YYQB103</i>	Mode of Attendance: Part Time			



Yin Yang Quantum Buddhism Scheme of Work Schedule YYQB101,2&3

Duration of Course: Ten weekly three-hour sessions (level 3)			Qualification: Yin Yang Quantum Buddhism ^ Buddhist (YYQB103)Tutors name: John Lawrence		Tutors name: John Lawrence King		
Week & LP. Nº	Week commencing (& pages)	Topic/Element analystsIncluding Essential skills (ES)(Added Value (AV) = Additional information & concepts may be added if and where appropriate)	ASSESSMENT incl. Essential Skills (e.g. Observation, Q/A, Assignment, Coursework, group work, worksheets, test, other)	Teaching Domai (cognitive, affectiv & others)			
	Yin Yang Quantum Buddhism (Level I)						
21	Specify date Teaching material	Introduction & origins of Yin Yang Quantum Buddhism see www.vinyangquantumbuddhism.tech	Entrance behaviour	None	YYQB103 ⁴ Manuals/Workbook, Handouts (H)		
22	Specify date Teaching material	Introduction to <u>Nutrition, Functional Foods and</u> <u>Epigenetics</u> – knowledge for necessary understanding	Positive Intellectual attitude (Pia)	(Self-assessment	(YYQB103 MW) & added Visual Representations (VS) H, Self-appraisal (TC), OHP		
23	Specify date Teaching material	Learning level 3 Nutrition & Epigenetics	Approach Self-appraisal on understanding	(Self- assessment M-choice & Sor answer question	t (YYQB103 MW) H, VS OHP O/A form		
	One week break (consolidation opportunity)						
24	Specify date Teaching material	A typical comprehension, Precautions & special situations (<i>analytical assessment</i>). (AV.ES: basic care & elementary counselling for YYQBs)	Approach/understanding Ethical App.	(Self-assessment) Observational checkl Observational tracki	ist $TC OT form$		
	One week break (consolidation opportunity)						
25	Specify date Teaching material	Introduction to Epigenetics	Approach/understanding	(Self-assessment) Set Client Report	rt VS, OHP, OT-form		
26	Specify date Teaching material	Quantum-level 3 and Epigenetics	Approach/understanding	(Self-assessment)). (YYQB103 MW) Handouts VS, OHP, TC, OT-form		
27	Specify date Teaching material	The Circadian Clock – physiological/metabolic regulator for good health	Approach/understanding	(Self-assessment). (YYQB103 MW) Handouts VS, OHP, TC, OT-form		
28	Specify date Teaching material	Meiosis, Mitosis deafferentation and introduction to Astronomy and Enzymology also see <u>astrological-</u> <u>guantum-biology</u> and Yin Yang Quantum Buddhism	Approach/understanding	(Self-assessment)). (YYQB103 MW) Handouts VS, OHP, TC, OT-form		
29	Specify date Teaching material	Why feeding the poor is important in the future, Bio- Functional-Foods/Gels & Fermented-Pruducts a way to food the poor	Approach/understanding Client empathy	(Self-assessment) Client Report). (YYQB103 MW) Handouts VS, OHP, TC, OT-form		
30	Specify date Teaching material	Why Bio-Ethics of Genetics	Approach/understanding Ethical/Professional App.	(Self-assessment) Observational checkl Observational tracki	ist VC OUD TC OT (
DIFFERENTIATION : <i>Handouts were given out at the beginning of the session to benefit any students hearing and eyesight impairments.</i> KEY WORDS : Hypotheses (not yet mathematically proven), Philosophy (philosophical believe system), Science (mathematically proven)							
EVALU	EVALUATION. (Objectives - evidence base for evaluation): Multiple choice & Short Q/A, Observational Assessment, Self-assessment.						