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				BAHSA20 Bachelor of Health Scier				
subjects	that you are requin	ed to complete: 24 Cor	e subjects. Core su	for a full time student, or six years duration for a part time student. In this bjects > compulsory subjects that you must complete	course. Each year consists of three Study Pe	eriods, also known as Trimesters. This course o	comprises of 24	
Level 1	00: 8 core subjects		0 and 300, guiding	you from foundational through to more complex subjects.				
• Level 3	00: 8 core subjects 00: 8 core subjects					ulduru have an Oraca island f Dalari anala	- (001) dis- tht	
make yo	u eligible for exemp	tions, please contact s	tudent services to	g another subject Co requisite subject: a subject you must complete with a discuss further. subjects are unavailable, we encourage you to take the immediate precedi				
				eld at the Brisbane Health Campus: 90 Bowen Terrace, Fortitude Valley, Bri			tor for guidance,	
8 subjec				ects> 3 subjects> 2 subjects pattern across the year's three Study Periods (T		elow pattern, the subjects in your first year w	ould be: Your first	
Studyin	g Part-Time?			Study Period: CCH104, BFD105 and MAT106 (3 subjects) Your third Study P	Period: APT107 and AET108 (2 subjects)			
		elow sequence from to http://www.sequence.com http://wwww.sequence.com http://wwww.sequence.com http://wwww.sequence.com http://www.sequence.com http://www.sequence.com http://www.sequence.com http://www.sequence.com http://wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww		with fewer subjects (1-2) per Study Period.				
Mara	terret	fullent Torre		SUGGESTED STUDY PATTER		Pro esculator	formalista d	
rear	Level	Subject Type		Subject	Additional Compulsory Practical Intensive hours (consecutive days, where possible)	Pre-requisites	Completed	Work Integrated Learning
	100	Core	HSC101	Study Period 1 Professional Communication and Collaboration		· ·		
	100	Core	130101	Professional Communication and Conadoration				
	100	Core	FAS102	Foundations of Aesthetics				
	100	Core	SHB102	Structure and Function of the Human Body				
				Study Period 2				
EAR 1	100	Core	CCH104	Cosmetic Chemistry		-		
λ	100	Core	BFD105A	Biological Foundations				
	100	Core	MAT106	Manual Aesthetic Techniques	30 hours	pre-requisite SHB102		
				Study Period 3				
	100	Core	AET108	Aesthetic Electrotherapy 1		· ·		
						6 LL 157100		
	100	Core	APT107	Aesthetic Practice with Tech 1	30 hours	Co-requisite AET108		25 hours observation industry placement
	Study Period 4							
	200	Core	FHN201	Foundations of Human Nutrition				
	200	Core	BSH202	Biosafety in Health				
	200	Core	HWEL2006	Social and Emotional Wellbeing				
4R 2	200	Core	CDA204	Cultural Diversity in Aesthetics				
YE	200	Core	HDW204	Healthcare in the Digital World				
	200	Core	PCP206	Professional Clinic Practice I	30 hours	pre-requisite MAT106, APT107		
				Study Period 6				
	200	Core	APT207		40 bours	Co-requisite AET209		
	200	Core		Aesthetic Practice with Technology II	40 hours	Co -requisite AET208		
	200	Core	AET208	Aesthetic Electrotherapy II	30 hours	pre-requisite PCP206		
				Study Period 7				
	300	Core	ADC301	Aesthetics and Dermatological Changes				
	300	Core	ABA302	Advanced Body Aesthetic Techniques	30 hours	pre-requisite PCP206		
	300	Core	ADA303	Advanced Dermal Aesthetics Practice	30 hours	pre-requisite BSH202, PCP206		
	Study Period 8							
	300	Core	MSP304	Medi-spa in Aesthetics Practice	30 hours	pre-requisite AET208, APT207		
YEAR 3	300	Core	EPR307	Entrepreneurship, Professionalism and Business Skills in Health		pre-requisite APT207		
	300	Core	ASP306	Aesthetics in Surgical Practice Study Period 9		-		
	300	Core	PCP307	Professional Clinical Placement II		pre-requisite PCP206		40 hours observation industry placement
	300	Core	CLR308A	Critical Literature Review		pre-requisite APT207		
	Please note	- not all subjects are available	e for each Study Period.	If your suggested subjects are unavailable, please take the subject that is immediately precedin	g or following that subject. Practical intensives are com	appulsory and conducted at Bowen Terrace Campus, Brisbar	ne.	

COURSE LEARNING OUTCOMES - BAHSA20 Bachelor of Health Science (Aesthetics)					
1	Interpret and respond to relevant trends and global innovations that drive the Aesthetics profession and impact current practice and future developments.				
2	Demonstrate an understanding of health and dermal science as it relates to professional treatment protocol and ethical clinic based practice.				
3	Perform and coordinate various preventative skin health procedures that respond to a range of dermal conditions ensuring best practice and a safe approach to the clinical environment.				
4	Develop and establish treatment protocols and integrated frameworks that demonstrate a thorough understanding of scope of practice, skin diagnosis, client care and treatment outcomes.				
5	Apply independent judgment as a professional therapist, leader and team member, being accountable to all underlying moral, ethical, cultural, legal and professional principles.				
6	Demonstrate an understanding of research developments, methods and skills appropriate to the Aesthetics sector to determine its impact on the industry.				
7	Develop, establish, and manage professional relationships to enhance client care, professional development and industry relevance.				
8	Apply research and digital literacy skills and knowledge to form an evidence-based approach towards professional practice.				