

List of Courses and Credits (old version): Lind

ENRA121\_List of Courses and Credits

	List of Courses		ternational Ph.D. F	rogram Full	in Biomedica					ig in TMU		(Applicable Grade		to Newly - A		Admitted Grade		Students fr Grade			mic Year)				
Category	Course title	Credits	Required/Elective	/Half	Level 1					Level 3		Level 4		Level 5		Level 6			Minor	Double Major	Language	Distance Education	Remarks		
				Year	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring		Major		Education			
Core Courses for Postgraduate (Required)	Research ethics	0	R	Н	0	0															English	✓	Required to complete Research ethics course once before graduation.		
Core Course	s for Postgraduate (Required) Subtotal credits	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0							
for Postgraduate Students in College	Seminar	1	R	Н	1																English				
	Seminar	1	R	Н		1															English				
	Seminar	1	R	Н			1														English				
	Seminar	1	R	Н				1													English				
	s for Postgraduate Students in College (Required) Subtotal credits	4			1	1	1	1	0	0	0	0	0	0	0	0	0	0							
Core Courses for PhD	Special topics in Moon -Shan academia - industry forum	1	R	Н	1																English				
College (Required)	Advanced thesis writing	2	R	Н		2															English				
	Special topics in Moon - Shan academia - industry forum	1	R	Н		1															English				
Core Courses	for PhD Students in College (Required) Subtotal credits	4			1	3	0	0	0	0	0	0	0	0	0	0	0	0							
	Tissue engineering for clinical applications	2	R	Н	2																English	1			
	Nanotechnology and nanomaterials applications in medicine	2	R	Н	2																English				
	Biomedical electronic devices & systems	2	R	H		2															English				
	quired Courses Subtotal credits	6			4	2	0	0	0	0	0	0	0	0	0	0	0	0		-					
Dissertation		12	R	H			12	12													English				
]	Dissertation Subtotal credits	12	_		0	0	12	12	0	0	0	0	0	0	0	0	0	0							
Core Courses	Bioprocessing	2	E E	H		2															English				
	Nanocarriers for drug delivery  Advanced biomedical engineering	2	E	H H		2															English English				
	Biomedical engineering for molecular diagnostics and therapeutics	2	E	Н		2															English				
(Elective)	Cell therapy & medical applications	2	E	Н		2															English				
Core Courses	s for PhD Students in College (Elective)	10		11	0	10	0	0		_	0		0	_	0	0	0				Lugusu				
	Subtotal credits	10			U	10	L o	U	0	0	U	0	Ľ	0	L	0	L o	0							
Required core courses : 8 credits  Credits Required Featured courses(required) : 6 credits  Type : Dissertation   credits : 12 credits								Elective Credits Required								Elective core courses: 4 credits									
Total Credits Required for Graduation 30 credits										Maximum credits can be waived										9 credits					
	or Graduating Requirement y Academic Affairs Meeting on (time, date) 113/05/17																								