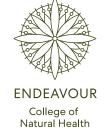
## 2023 Course Brochure **Bachelor of Health Science (Myotherapy)**

BHSc(Myo)



This course is in teach-out, with no new enrolments; information for current students only

## 2023 Full Time Course Structure - 3 Years

Code	Subject Title	Contact Hrs/Wk	Credit Points	Austudy %	EFTSL	Subject Type	Pre-req	Co-req	Delivery Mode
Semeste	er 1 – 1st Year								
BIOH111	Human Biological Science 1	6	4	25	0.125	Theory	_	-	Online
BIOB111	Chemistry and Biochemistry	6	4	25	0.125	Theory	_	_	Online
SOCH111	History of Healing	6	4	25	0.125	Theory	_	_	Online
SOCF111	Foundations of Communication and Counselling	3	2	12.5	0.0625	Theory	-	-	Online
MSTA121	Musculoskeletal Anatomy and Palpation 1	3	2	12.5	0.0625	Practical	_	BIOH111	Blended
Semeste	er 2 – 1st Year								
BIOH122	Human Biological Science 2	6	4	25	0.125	Theory	BIOH111	_	Online
MSTF121	Foundations of Myotherapy Practice	6	4	25	0.125	Practical	MSTA121 + SOCF111	_	Livestream/On Campus
MSTC121	Myotherapy Clinical Skills	3	2	12.5	0.0625	Theory	SOCF111	_	Online
MSTN121	Neurophysiology	3	2	12.5	0.0625	Theory/ Practical	BIOH111	_	Blended
MSTA212	Musculoskeletal Anatomy and Palpation 2	3	2	12.5	0.0625	Practical	MSTA121	BIOH122	Livestream/On Campus
S0CQ121	Foundations of Critical Enquiry	3	2	12.5	0.0625	Theory	_	-	Online
Semeste	er 3 – 2nd Year								
BI0C211	Pathology and Clinical Science 1	6	4	25	0.125	Theory	BIOH122	S0CQ121	Online (S1)/Blended (S2)
NMDF121	Foundations of Human Nutrition	6	4	25	0.125	Theory	BIOH111 + BIOB111	S0CQ121	Online
MSTC212*	Myotherapy Clinical Practicum 1	3	2	12.5	0.0625	Clinic	MSTC121 + MSTF121	_	On Campus
MSTR211	Myofascial Release	3	2	12.5	0.0625	Practical	S0CQ121	MSTA121	Livestream/On Campus
MSTT211	Myotherapy for the Lower Body 1	3	2	12.5	0.0625	Practical	MSTA121	_	Livestream/On Campus
MSTT212	Myotherapy for the Upper Body 1	3	2	12.5	0.0625	Practical	MSTA121	_	Livestream/On Campus
Semeste	er 4 – 2nd Year								
BIOS222	Pathology and Clinical Science 2 & 3	6	4	25	0.125	Theory	BIOC211	-	Online (S1)/Blended (S2)
BI0E221	Clinical Examination	3	2	12.5	0.0625	Practical	_	BIOC211	Livestream/On Campus
MSTC223*	Myotherapy Clinical Practicum 2	6	4	25	0.125	Clinic	MSTC212 + MSTR211	_	On Campus
MSTS221	Sports Injury Management	3	2	12.5	0.0625	Practical	MSTN121 + MSTA212	_	Livestream/On Campus
MSTT225	Intermediate Myotherapy Assessment and Treatment Techniques	6	4	25	0.125	Practical	MSTT211 + MSTT212	MSTN121	Livestream/On Campus
Semeste	er 5 – 3rd Year								
NMDS311	Sports Nutrition	3	2	12.5	0.0625	Theory	NMDF121	-	Blended (S1)/Livestream (S2
MSTC314*	Myotherapy Clinical Practicum 3	6	4	25	0.125	Clinic	MSTC223 + MSTT225 + BI0E221	-	On Campus
MSTM311	Myofascial Dry Needling 1	3	2	12.5	0.0625	Practical	MSTN121 + MSTA212 + MSTC223	-	On Campus
MSTE311	Exercise Therapy and Rehabilitation	6	4	25	0.125	Practical	MSTT225	MSTS221	Livestream/On Campus
MSTT317	Advanced Myotherapy Assessment and Treatment Techniques	6	4	25	0.125	Practical	MSTC223 + MSTT225	-	Livestream/On Campus
Semeste	er 6 – 3rd Year								
SOCE311	Establish and Manage a Practice	3	2	12.5	0.0625	Theory	_	-	Online
MSTC325A*	Myotherapy Clinical Practicum 4A	3	2	12.5	0.0625	Clinic	MSTM311 + MSTC314	MSTE311 + MSTT317	On Campus
MSTC325B*	Myotherapy Clinical Practicum 4B	6	4	25	0.125	Clinic	MSTC314 + MSTM311 + MSTT317	MSTC325A+MSTS323	On Campus
MSTM322	Myofascial Dry Needling 2	3	2	12.5	0.0625	Practical	MSTM311 + MSTC314	MSTC325A	On Campus
MSTS323	Advanced Sports Injury Management	6	4	25	0.125	Practical	MSTS221 + MSTE311	_	Livestream/On Campus
MSTT327	Integrated Myotherapy Techniques	3	2	12.5	0.0625	Practical	MSTT317 + MSTE311 + BI0E221 + BI0S222 + MSTC314	-	Livestream/On Campus
Course Totals			96		3.0	,			

<sup>•</sup> Students are able to study only one clinic subject per timetabled clinic block.

## **Subject Descriptions**

## **Bachelor of Health Science (Myotherapy)** BHSc(Myo)

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Committy or de Booksmitty  1. Contractive or de Booksmitty  1. Hordwood shall, consequent of themsities and comment in the street of a design of Hasting and placempts of the finite or particulation.  1. Committee of Committee	Semeste	er 1				
History of feeling  SETTE 1 Conductions of Communication and Councelling and photography of the elling seadings from early human editiones to present do. Current public health is explained.  MISTRAT Membershelstead Anatomy and Polypation 1  The subject developing a partial of a fleenersheld harmounce, the life above the communication, consenting and photography and present on a fleenersheld harmounce, the life above the consent and the subject developing as partial and a fleenersheld harmounce, the life above the consent and the subject developing as partial and a fleenersheld harmounce, the life above the consent and the subject developing as partial and a fleenersheld harmounce the life above the consent and the subject developing and phylinized and subject developing and the subject develop	BIOH111	Human Biological Science 1	Introduces concepts of human physiology, anatomy and homeostasis within cellular, tissue and system levels, including nervous, muscular, skeletal and endocrine.			
Functions of Communication and Communication and Communication Communica	BIOB111	Chemistry and Biochemistry	Introduces basic concepts of chemistry and biochemistry needed to understand chemical homeostasis at cellular, tissue and system levels.			
Moralizatione and Polyantan 1  This subject developes a practical on all theoretical forescents for the development of client assessment skills such as palgoritors. Students leaves to client students.  Somester 2  Moralization of Mychaenay Phates  Institution of Control Students and a students of the control of the property and hydrogenesis of property of the control of the property of the property of the control of the property of the control of the property of the control of the property of th	S0CH111	History of Healing	History and philosophy of health paradigms from early human existence to present day. Current public health is explored.			
Semester 2  Services of the control	S0CF111	Foundations of Communication and Counselling	Introduces communication, counselling and interpersonal skills for a natural medicine practitioner.			
Inchitized Science 2 interactions of Mayor Bengal Science 2 interactions of Mayor Bengal Science 2 interactions of Mayor Bengal Practice of Interactions of Mayor Bengal Science 2 interactions of Mayor Bengal Practice of Interactions of Bengal	MSTA121	Musculoskeletal Anatomy and Palpation 1				
INSTITUTE   Foundations of Myntherapy Phastion   Enablashes the foundations for the theory; practice and principles of myntherapy. Students develop, a variety of techniques such as seated missage, full-body relaxation missage and hynyhesic distingues and hynyhesic distin	Semeste	er 2				
reissation massage and lymphatic chinaling.  Nethology Clinical Salids  Build an undomation of the assemble observation of the control observation of the control observation of the control of the control observation observation of the control observation observation observation of the control observation observati	BIOH122	Human Biological Science 2				
covered. This unit pregiones solutions for NSTCZ? or which they apply their knowledged of an incomplete studies for NSTCZ? In which they apply their knowledged of an incomplete studies possible studies and solution of the muculcularistical system.  MSTCZ12  Muculcisalisatical Anatomy and Palpation 2  Building on the lowering and add individual for MSTCZ? in which they apply applies design and more challeriging mucies, joints, ligaments and standors. An assemble companion to their following, studies is studied by a territorial, and another in ordinary and palpate design and more challeriging mucies, joints, ligaments and standors. An assemble companion to their followings, studies to study in the investigation from their studies and study of the study of the study of the study in the study of the source of the study of the stu	MSTF121	Foundations of Myotherapy Practice				
between the nervous system and pain and dysflarction of the municulatedisetal partson.  MSTA1212 Musculosideated Anatomy and Polipatina 2  Indiago on the isovoidage and still devoleting on the MSTA1212, students in the interval part of partson of the control of	MSTC121	Myotherapy Clinical Skills				
tandom. An assertial companion to their fearming, students with an off-site University active the bit or investigate human anatomy specimens.  Semester 3  BIOC211 Pathoday and Clinical Science 1 Introduces concepts of nicorbiology as well as symptomatology, diagnostic techniques and gathological processes of cardiovascular, respiratory, degretive and urriary systems.  Establishes the asserted individual systems of Human Nutrition  NSTC212 Phydroxyn Clinical Pacicium 1  This subject developes students first experiences of dinical practice. Students before the opportunity to apply their current undowed and state of the proposition of	MSTN121	Neurophysiology				
Semester 3    Pathology and Clinical Science 1	MSTA212	Musculoskeletal Anatomy and Palpation 2				
Introduces concepts of microbiology as well as symptometology, diagnostic techniques and pethological processes of certificorescular, respiratory, digestive and utriany symbol.  MXDF121 Foundations of Human Nutrition  Establishes the essential bridge between bioscience and nutrition science. Students explore the biological and physiological functions of macro and micro nutrients.  MXDF121 Mycdiscial Protection 1  This is the importance of clinical practice. Students seve the opportunity to apply their current knowledge and skills to the treatment and management of clinical in a paparised clinic setting by providing bus the transposit constraint.  MXDF121 Mycdiscial Protects  In this subject, students are introduced to the principles and practice of basic invyfescal protease, including cupping and muscle energy techniques.  MXDF121 Mycdiscial Protects of the Upper Body 1  Though Ecos on the lower Tail of the buy control and a session of the subject, students are introduced to the principles and practice of basic invyfescal proteoses, including cupping and muscle energy techniques.  MXDF121 Mycdiscial Proteosy for the Upper Body 1  Myctherapy for the Upper Body 1  Myctherapy of the Upper Body 1  Myctherapy of Clinical Science 2 & 3  Introduces symptomaticlogy, diagnostic techniques and pathological processes of sensory organs, musculoskeletal, integrumentary, blood, nervous, endocrine and reproductive systems.  MXDF122 Myctherapy Clinical Practicum 2  Sports hippyr Management  Time and the protection of the protection and every account of the protection of the protection and every account techniques and pathological processes of sensory organs, musculoskeletal, integrumentary, blood, nervous, endocrine and reproductive systems.  MXST221 Sports hippyr Management  Time in the inclinical practice adjust, students are required to demonstrate their align to interestical provides and skills in a systematic clinical practice adjust, students are required to demonstrate their diagnosis and treatment.  MXST223 Sports hipp	S0CQ121	Foundations of Critical Enquiry	Learn to critically evaluate peer reviewed published literature, understand a variety of research methodologies, statistical techniques, and importance of research ethics.			
wirney systems.  Establishes the seamfal bridge between bioscincos and mirrition science. Students explore the biological and physiological functions of macro and mirro mutrients.  MSTC212 Myotherapy Clinical Practicum 1  This is the myotherapy student's first experience of clinical practices. Students have the opportunity to apply their current knowledge and skills to the treatment and management of clients in a supervised clinic setting by providing base therapeutic missage.  MSTR211 Myotherapy for the Lover Body 1  Through focus on the lower half of the body, students study movement, additional assessment tools and soft tissue therapeutics. Students learn postural assessment, ange of movement testing, galt analysis and enzormusously extending cupping and muscle energy stechniques.  MSTR212 Myotherapy for the Upper Body 1  Focusing on the upper body, this subject developes an once through assessment procedure, incorporating range of movement and upper body, this subject developes and one through assessment procedure, incorporating range of movement and upper body and clinical Science 2 & 3  Introduces symptomatology, diagnostic techniques and pathological processes of sensory organs, musculoskeletal, integumentary, blood, renvous, endocrine and reproductive systems.  MSTC222 Myotherapy Clinical Practicum 2  Sports Injury Management  This is the reported control as proprietable of the sport of the properties of clinical skills to assist in client diagnosis and treatment.  This unit explores common apost injuries, their assessment strategies, treatment and organing management. Students increase their range of therapeutic tools, learning to spaly cryotherapy. Humoherapy cylotherapy clinical Practicum 3  This subject develops students conduct an assessment of clients with soft tissue dysfunctions and develop a teratment plan to specifically address clients in a supervised clinic setting.  MSTC221  Sports Injury Management  Introduces students to the specific nutritional requirements for athibetes with emphasis pl	Semeste	er 3				
NSTC212 Myotherapy Clinical Practicum 1 This is the myotherapy student's first experience of clinical practice. Students have the apportunity to apply their current knowledge and skills to the treatment and management of clinics in a supervised clinic setting by providing basic thrompoutic reasons.  MSTR211 Myotherapy for the Lower Body 1 Through focus on the lower half of the body, students study movement, additional assessment tool and soft tissue threapputics. Students learn postural assessment, range of movement stering, pain anysis and neuromoscular techniques.  MSTR212 Myotherapy for the Upper Body 1 Focusing on the upper Body, this subject developes a more thorough assessment procedure, incorporating range of movement and postural assessments. Students deepen their knowledge and understanding of movement and use neuromoscular techniques to address soft issue dysfunction.  Semester 4  BIOS222 Pathology and Clinical Science 2 & 3 Introduces symptomistology, diagnostic techniques and pethological processes of sensory organs, musculoskeletal, integumentary, blood, nervous, endocrine and reportance.  MSTC223 Myotherapy Clinical Practicum 2 Develops basic knowledge and practical clinical skills to assist in client cliagnosis and treatment.  In this clinical practice sublent, students are required to demonstrate their ability to integrate and apply their existing musculoskeletal knowledge and skills in a supervised clinical skills to assist in client cliagnosis and treatment.  MSTC223 Myotherapy Clinical Practicum 2  Myotherapy Clinical Practicum 3  This unit explores common aports injeries, their assessment of clinical with off tissue dysfunctions and develop a treatment plan to specifically address clients in individual necess.  MSTC224 Northerapy Memorapy Assessment and Introduces students to the specific nutritional requirements for athletes with emphasis placed on the practical application of sports nutrition guidelines and practicus to client are in a supervised clinic astituing.  Myotherapy Clinical Prac	BIOC211	Pathology and Clinical Science 1				
management of clients in a supervised clinic setting by providing base therapeutic massage.  Myotherapy for the Lower Body 1  Through floors on the lower land of the body, students study movement, additional assessment tools and soft tissue therapeutics. Students learn postural assessment, range of movement testing, got transjois and recorrous/cular techniques.  MST1212  Myotherapy for the Lipoer Body 1  Focusing on the lower bady in the Lipoer Body 1  Focusing on the upper body, this subject develops a more thorough assessment procedure, incorporating range of movement and postural assessments. Students deepen their knowledge and understanding of movement and use neuronus/cular techniques to address soft tissue dynfunction.  Semester 4  BIOS222  Pathology and Clinical Science 2 & 3  Introduces symptomatology, diagnostic techniques and pathological processes of sensory organs, musculeskeletal, integumentary, blood, nervous, endocrine and reportation and productive systems.  BIOS221  Clinical Examination  Develops basic involvedge and practical clinical skills to assist in client diagnosis and treatment.  In this clinical practice subject, students are required to demonstrate their ability to integrate and apply their existing musculeskeletal knowledge and skills in a supervised clinical setting. Students conduct an assessment of clients with soft tissue dynfunctions and develop a treatment.  MST0221 Sports Injury Management  This unit equipose common sports injuries, their assessment stratagies, treatment and organig management. Students increase their range of therapeutic tools, learning to apply cryotherapy, thermotherapy, taping and other techniques.  MST0221 Sports Nutrition  Introduces students with an opportunity to further consolidate their properties and centificate in the application of sports nutrition guidelines and practices.  MST0231 Sports Nutrition  MST0311 Sports Nutrition  MST0311 Myotherapy Clinical Practicum 3  This unit of study provides students with an opportunity to further consolidate th	NMDF121	Foundations of Human Nutrition	Establishes the essential bridge between bioscience and nutrition science. Students explore the biological and physiological functions of macro and micro nutrients.			
MST1211 Myotherapy for the Lower Body 1 Through focus on the lower half of the body, students study movement, additional assessment tools and soft tissue therapeutics. Students learn postural assessment, MST1212 Myotherapy for the Upper Body 1 Focusing on the lower half of the body, students study movement, additional assessment procedure, incorporating range of movement and postural assessments. Students despends the lower brough assessment procedure, incorporating range of movement and postural assessments. Students because of the lower through and understanding of movement and use neuromuscular techniques to address soft issue dysfunction.  Semester 4  BIOS222 Pathology and Clinical Science 2 & 3 Introduces symptomatology, diagnostic techniques and pathological processes of sensory organs, musculoskeletal, integumentary, blood, nervous, endocrine and reproductive systems.  MST0223 Myotherapy Clinical Practicum 2 Introduces subject, students are required to demonstrate their ability to integrate and apply their existing musculoskeletal knowledge and skills in a supervised clinical setting. Students conduct an assessment of clinical with soft issue dysfunctions and develop a treatment plan to specifically address client's individual needs.  MST0223 Sports Injury Management Introduces students includents conduct an assessment of clinical with soft issue dysfunctions and develop a treatment plan to specifically address client's individual needs.  MST0231 Intermediate Myotherapy Assessment and Treatment and ongoing management. Students increase their range of therapeutic tools, learning to apply cyrotherapy, thermotherapy, taping and other techniques.  MST02314 Myotherapy Clinical Practicum 3 Initia to subject develops students with an opportunity to further consolidate their expertise and confidence in the application of integrated myotherapy theory and practice to client care in a supervised clinic exiting.  MST02314 Myotherapy Clinical Practicum 3 Initia introduced to the principles and technique of myofascial	MSTC212	Myotherapy Clinical Practicum 1				
Introduces symptomatology diagnostic techniques  Myotherapy Clinical Science 2 & 3  Introduces symptomatology diagnostic techniques and pathological processes of sensory organs, musculoskeletal, integumentary, blood, nervous, endocrine and reproductive systems.  MSTC223  Myotherapy Clinical Practicum 2  Sports Injury Management  This unit explores common sports injuries, their assessment strategies, treatment and organing management. Students increase their range of the expectition and practicus of clinical strained in the subject develops students' clinical strained for myodises students are required to demonstrate their ability to integrate and apply their existing musculoskeletal knowledge and practical clinical strained in client diagnosis and treatment.  MSTC223  Myotherapy Clinical Practicum 2  Introduces symptomatology diagnostic techniques and pathological processes of sensory organs, musculoskeletal, integumentary, blood, nervous, endocrine and reproductive systems.  MSTS221  Sports Injury Management  In this clinical practices subject, students are required to demonstrate their ability to integrate and apply their existing musculoskeletal knowledge and skills in a supervised clinical setting. Students conduct an assessment of clients with soft tissue dysfunctions and develops a treatment plan to specifically address client's individual needs.  MSTS221  Sports Injury Management  This unit explores common sports injuries, their assessment strategies, treatment and organing management. Students increase their range of therapeutic tools, learning to apply cryotherapy, and other techniques.  MSTG225  MSTG214  Myotherapy Clinical Practicum 3  Introduces students to the specific nutritional requirements for athletes with emphasis placed on the practical application of sports nutrition guidelines and practices.  MSTG214  Myotherapy Clinical Practicum 3  This unit of study provides students in a proper to the consolidate their expertise and confidence in the application of integrated myotherapy theory and part	MSTR211	Myofascial Release	In this subject, students are introduced to the principles and practice of basic myofascial release, including cupping and muscle energy techniques.			
Semester 4    Bilification   Pathology and Clinical Science 2 & 3   Introduces symptomatology, diagnostic techniques and pathological processes of sensory organs, musculoskeletal, integumentary, blood, nervous, endocrine and reproductive systems.    Bilification   Pathology and Clinical Science 2 & 3   Introduces symptomatology, diagnostic techniques and pathological processes of sensory organs, musculoskeletal, integumentary, blood, nervous, endocrine and reproductive systems.    Bilification   Pathology and Clinical Examination   Develops basic knowledge and practical clinical skills to assist in client diagnosis and treatment.    MSTC223   Myotherapy Clinical Practicum 2   International Practicum 2   International Practicum 3   International Practicum 4   International Practicum 4   International Practicum 5   International Practicum 6   International Practicum 7   International Practicum 8   International Practicum 9   International Pra	MSTT211	Myotherapy for the Lower Body 1	range of movement testing, gait analysis and neuromuscular techniques.			
Introduces symptomatology, diagnostic techniques and pathological processes of sensory organs, musculoskeletal, integumentary, blood, nervous, endocrine and reproductive systems.	MSTT212	Myotherapy for the Upper Body 1				
RIGC221 Clinical Examination Develops basic knowledge and practical clinical skills to assist in client diagnosis and treatment.  MSTC223 Myotherapy Clinical Practicum 2 In this clinical practice subject, students are required to demonstrate their ability to integrate and apply their existing musculoskeletal knowledge and skills in a supervised clinical setting. Students conduct an assessment of clients with soft tissue dysfunctions and develop a treatment plan to specifically address client's individual needs.  MSTS221 Sports Injury Management This unit explores common sports injuries, their assessment strategies, treatment and ongoing management. Students increase their range of therapeutic tools, learning to apply cryotherapy, thermotherapy, taping and other techniques.  MSTS221 Intermediate Myotherapy Assessment and Treatment Techniques  This unit explores common sports injuries, their assessment strategies, treatment and ongoing management. Students increase their range of therapeutic tools, learning to apply cryotherapy, themotherapy, taping and other techniques and introduces The Maitland Concept of joint mobilisation.  MSTS221 Intermediate Myotherapy Assessment and Treatment Techniques  MSTS311 Sports Nutrition Introduces students to the specific nutritional requirements for athletes with emphasis placed on the practical application of sports nutrition guidelines and practices.  MSTS311 Myotherapy Clinical Practicum 3 This unit of study provides students with an opportunity to further consolidate their expertise and confidence in the application of integrated myotherapy theory and practice to client care in a supervised clinic settling.  MSTS311 Versical Dry Needling 1 Students are introduced to the principles and technique of myofascial dry needling and its application as an adjunctive therapy in the treatment of myofascial trigger points and chronic pain syndromes.  MSTS323 Advanced Myotherapy Assessment and Treatment Techniques  This subject expands the clinical reasoning skills and the understanding	Semeste	er 4				
MSTC223 Myotherapy Clinical Practicum 2 In this clinical practice subject, students are required to demonstrate their ability to integrate and apply their existing musculoskeletal knowledge and skills in a supervised clinical setting. Students conduct an assessment of clients with soft tissue dysfunctions and develop a treatment plan to specifically address client's individual needs.  MSTC221 Sports Injury Management This unit explores common sports injuries, their assessment strategies, treatment and ongoing management. Students increase their range of therapeutic tools, learning to apply cryotherapy, thermotherapy, taping and other techniques.  MSTC225 Intermediate Myotherapy Assessment and Treatment Techniques  Semester 5  MNDS311 Sports Nutrition Introduces students to the specific nutritional requirements for athletes with emphasis placed on the practical application of sports nutrition guidelines and practices. MSTC314 Myotherapy Clinical Practicum 3 This unit of study provides students with an opportunity to further consolidate their expertise and confidence in the application of integrated myotherapy theory and practice to client care in a supervised clinic setting.  MSTM311 Myofascial Dry Needling 1 Students are introduced to the principles and technique of myofascial dry needling and its application as an adjunctive therapy in the treatment of myofascial trigger points and chronic jam syndromes.  MSTT317 Advanced Myotherapy Assessment and This subject expands the clinical reasoning skills and the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of interment Techniques  Semester 6  Soccession Experiment Techniques  Develop skills to establish a health practice and manage/operate the clinic. Business strategies, ethics, privacy and relevant legislative requirements.  In these supervised clinic subjects, students are required to demonstrate their ability to appropriately apply theoretical knowledge and practical therapeutic and assessment and practical Dry	BIOS222	Pathology and Clinical Science 2 & 3	reproductive systems.			
supervised clinical setting. Students conduct an assessment of clients with soft tissue dysfunctions and develop a treatment plan to specifically address client's individual needs.  MSTS221 Sports Injury Management This unit explores common sports injuries, their assessment strategies, treatment and ongoing management. Students increase their range of therapeutic tools, learning to apply cryotherapy, thermotherapy, taping and other techniques.  MSTT225 Intermediate Myotherapy Assessment and Treatment Techniques  Semester 5  NMDS311 Sports Nutrition Introduces students of the specific nutritional requirements for athletes with emphasis placed on the practical application of sports nutrition guidelines and practices.  MSTC314 Myotherapy Clinical Practicum 3 This unit of study provides students with an opportunity to further consolidate their expertise and confidence in the application of integrated myotherapy theory and practice to client care in a supervised clinic setting.  MSTM311 Myofascial Dry Needling 1 Students are introduced to the principles and technique of myofascial dry needling and its application as an adjunctive therapy in the treatment of myofascial trigger points and chronic pain syndromes.  MSTS317 Exercise Therapy and Rehabilitation Students learn about rehabilitation principles and practice, and begin to develop rehabilitation plans to improve client strength, movement and function.  MSTT317 Advanced Myotherapy Assessment and This subject expands the clinical reasoning skills and the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of framework in mechanics and neurodynamics, by introducing the Mulligan Concept of Manual Therapy and Neuromobilisation.  Semester 6  SOCE311 Establish and Manage a Practice Develop skills to establish a health practice and manage/operate the clinic. Business strategies, ethics, privacy and relevant legislative requirements.  MSTC325A Myotherapy Clinical Practicum 4A In these supervised clinic subjects, students are	BI0E221	Clinical Examination	Develops basic knowledge and practical clinical skills to assist in client diagnosis and treatment.			
Intermediate Myotherapy Assessment and Treatment Techniques  Semester 5  NMDS311 Sports Nutrition Introduces students to the specific nutritional requirements for athletes with emphasis placed on the practical application of sports nutrition guidelines and practices.  MSTC314 Myotherapy Clinical Practicum 3 This unit of study provides students with an opportunity to further consolidate their expertise and confidence in the application of integrated myotherapy theory and practice of client care in a supervised clinic setting.  MSTM311 Myofascial Dry Needling 1 Students are introduced to the principles and technique of myofascial dry needling and its application as an adjunctive therapy in the treatment of myofascial trigger points and chronic pain syndromes.  MSTT317 Advanced Myotherapy Assessment and Treatment Techniques  Students are introduced to the principles and practice, and begin to develop rehabilitation plans to improve client strength, movement and function.  MSTT317 Advanced Myotherapy Assessment and Tinis subject expands the clinical reasoning skills and the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal ca	MSTC223	Myotherapy Clinical Practicum 2	supervised clinical setting. Students conduct an assessment of clients with soft tissue dysfunctions and develop a treatment plan to specifically address client's			
Semester 5  NMDS311 Sports Nutrition Introduces students to the specific nutritional requirements for athletes with emphasis placed on the practical application of sports nutrition guidelines and practices. MSTC314 Myotherapy Clinical Practicum 3 This unit of study provides students with an opportunity to further consolidate their expertise and confidence in the application of integrated myotherapy theory and practice to client care in a supervised clinic setting.  MSTM311 Myofascial Dry Needling 1 Students are introduced to the principles and technique of myofascial dry needling and its application as an adjunctive therapy in the treatment of myofascial trigger points and chronic pain syndromes.  MSTE311 Exercise Therapy and Rehabilitation Students learn about rehabilitation principles and practice, and begin to develop rehabilitation plans to improve client strength, movement and function.  MSTT317 Advanced Myotherapy Assessment and pion trends the clinical reasoning skills and the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of joint mechanics and neurodynamics, by introducing the Mulligan Concept of Manual Therapy and Neuromobilisation.  Semester 6  SOCE311 Establish and Manage a Practice  Develop skills to establish a health practice and manage/operate the clinic. Business strategies, ethics, privacy and relevant legislative requirements.  MSTC325A Myotherapy Clinical Practicum 4A In these supervised clinic subjects, students are required to demonstrate their ability to appropriately apply theoretical knowledge and practical therapeutic and assessment skills gained throughout the course.  MSTC325B Myotherapy Clinical Practicum 4B  MSTC325A Advanced Sports Injury Management  Students will further their study of the myotherapy management of sports-related injuries through the integration and application of assessment and treatment methods gained throughout the course.  MSTC327 Integrated Myotherapy Techniques  In this subject, students integrate and consol	MSTS221	Sports Injury Management				
NMDS311 Sports Nutrition Introduces students to the specific nutritional requirements for athletes with emphasis placed on the practical application of sports nutrition guidelines and practices.  MSTC314 Myotherapy Clinical Practicum 3 This unit of study provides students with an opportunity to further consolidate their expertise and confidence in the application of integrated myotherapy theory and practice to client care in a supervised clinic setting.  MSTM311 Myofascial Dry Needling 1 Students are introduced to the principles and technique of myofascial dry needling and its application as an adjunctive therapy in the treatment of myofascial trigger points and chronic pain syndromes.  Students learn about rehabilitation principles and practice, and begin to develop rehabilitation plans to improve client strength, movement and function.  MSTT317 Advanced Myotherapy Assessment and Treatment Techniques This subject expands the clinical reasoning skills and the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MSTT225. We refine the understanding of musculoskeletal causes of pain developed in MST	MSTT225		This subject develops students' clinical reasoning skills, focusing on regional assessment techniques and introduces The Maitland Concept of joint mobilisation.			
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MSTC3258 Myotherapy Clinical Practicum 4B  Students will develop their knowledge of myofascial dry needling technique and gain a deeper understanding of its application to the management of soft tissue dysfunction. Electro-needling techniques are introduced.  MSTS323 Advanced Sports Injury Management  Students will further their study of the myotherapy management of sports-related injuries through the integration and application of assessment and treatment methods gained throughout the course.  MSTT327 Integrated Myotherapy Techniques  In this subject, students integrate and consolidate assessment and practical skills gained throughout the course to date, with a focus on development of	MSTC325A	Myotherapy Clinical Practicum 4A				
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	MSTS323	Advanced Sports Injury Management	methods gained throughout the course.			
	MSTT327	Integrated Myotherapy Techniques				

Endeavour College reserves the right to vary the frequency, availability and scheduling of online subject offerings depending on demand and professional body requirements. Students should gain advice from relevant professional bodies as to the acceptable amount of online learning that may be undertaken to obtain association recognition. Policies and procedures relating to study with the College, including the Course Viability Policy, are available online at endeavour.edu.au/current-students/policies-and-procedures