



Functional Anatomy

COURSE LEVEL Undergraduate

YEAR 2021

COURSE INFORMATION

 AREA/CATALOGUE HLTH 1045	 COURSE ID 157761	 TIMETABLE/S Second Semester (Study Period 5)
 COURSE LEVEL Undergraduate	 UNIT VALUE 4.5	 COURSE OWNER UniSA Allied Health & Human Performance
 OFFERED EXTERNALLY No	 UNIVERSITY-WIDE ELECTIVE COURSE No	

Course aim

The course builds on the foundations of structural anatomy through the analysis of movement, by applying kinesiology principals and anatomical terminology.

Course content

Muscle coordination and function; postural control and stability; effects of muscle imbalances on the musculoskeletal system and changes with the musculoskeletal system with aging. Students will be able to apply this knowledge through the practical assessment of strength, flexibility, anthropometric, posture and movement analysis of individuals, then interpret the findings to provide basic exercise programming advice.

Textbook(s)

Nil

Prerequisite(s)

Nil

Corequisite(s)

Nil



Teaching method

INTERNAL, CITY EAST	
Component	Lecture
Duration	1 hour x 13 weeks
Component	Workshop
Duration	2 hours x 12 weeks

Note: These components may or may not be scheduled in every study period. Please refer to the timetable for further details.

Assessment

INTERNAL, CITY EAST	
Task	Quiz
Length	1200 words
Weighting	25%
Duration	-
Task	Practical assessment
Length	-
Weighting	45%
Duration	100 mins
Task	Test
Length	-
Weighting	30%
Duration	90 mins

Fees

EFTSL*: 0.125

Commonwealth Supported program (Band 2)

To determine the fee for this course as part of a Commonwealth Supported program, go to:

[How to determine your Commonwealth Supported course fee. \(Opens new window\)](#)

Fee-paying program for domestic and international students

International students and students undertaking this course as part of a postgraduate fee paying program must refer to the relevant program home page to determine the cost for undertaking this course.

Non-award enrolment

Non-award tuition fees are set by the university. To determine the cost of this course, go to:

[How to determine the relevant non award tuition fee. \(Opens new window\)](#)



Not all courses are available on all of the above bases, and students must check to ensure that they are permitted to enrol in a particular course.

** Equivalent Full Time Study Load. Please note: all EFTSL values are published and calculated at ten decimal places. Values are displayed to three decimal places for ease of interpretation.*

Course Coordinators



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UniSA Allied Health & Human Performance



Contact us

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For further information please visit unisa.edu.au/study

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