



TOMMY MOORE

ASSOCIATE TEACHING FELLOW

PROFILE

I engage in writing and research that delves into the connections among brain science, philosophy, and human physiology. My work integrates insights from various domains, including science, psychology, and contemplative practice.

- Simplifying complex concepts through teaching and writing
- Identifying practical applications that enhance people's lives
- Creating connections between diverse fields of study
- Fostering communities centered on learning and personal growth

WORK EXPERIENCE

Deakin University

2024-PRESENT

Associate Teaching Fellow

As a Functional Human Anatomy (HSE102) teacher and tutor, I provide quality resources and guidance to deepen students' understanding. I stay updated on health science education advancements, integrating innovative techniques to enhance learning and support student success.

BioLAB

2019-present

Specialist Education

I deliver educational programs that integrate medical, health, and exercise sciences with biotechnology and materials technology, focused on sport and human performance. These multidisciplinary programs highlight the latest advancements and practical applications for enhancing human capabilities and promoting health through sport.

Creative Projects

2016-present

Digital Portfolio

A range of creative pursuits that centre around human health, philosophy, and the intersection of art and science. Through writing, visual art, interactive experiences, and educational content, these projects aim to inspire curiosity and promote self-connection, health, and ponder the mysteries of existence.

LINKS



CONTACT

0461 360 711

contact@tommymoore.com.au

www.tommymoore.com.au

EDUCATION

2022-present

UNIVERSITY OF NEW
ENGLAND (UNE)

Master of Neuroscience (MNSc)

2015-2018

DEAKIN UNIVERSITY

Bachelor of Exercise & Sports Science
Majors in Nutrition & Exercise Physiology

SKILLS

- Project Management
- Public Relations
- Scientific Communication
- Creative & Innovation
- Collaboration & Network

REFERENCES

Prof. Karl Friston

Professor of Neuroimaging /
Principal Research at
University College London



Dr. Simon Feros

Lecturer | Functional Human
Anatomy School of Exercise
& Nutrition Science



Yvonne Van Der Ploeg

Director | BioLAB Victorian
Bioscience Education Centre

