Human Anatomy

A traditional approach to the study of normal human anatomy, rooted in the conventional science of anatomy, studying the structure and subsequent function of the major body systems: skeletal; muscular; nervous; endocrine; immune; digestive; blood; cardiovascular; respiratory; urinary; and reproductive systems. Some practical understanding of these major systems is given from a naturopathic physician/acupuncturist's perspective. One class briefly introduces energetic systems of anatomy (e.g. meridians, chakras).

Course Number: PSYB332

Unit: 3.0

Program: UNDG Contemplative Psych