

**Maryland University of Integrative Health (MUIH) and
American College of Healthcare Sciences (ACHS) Agreement
(2/1/18)**

Transfer Programs

The B.S. in Integrative Health Sciences and B.S. in Nutrition degrees at ACHS have been identified to meet the prerequisite requirements of the following MUIH programs:

- Master of Acupuncture
- Master of Oriental Medicine
- Master of Arts in Health and Wellness Coaching
- Master of Science in Health Promotion
- Master of Science in Therapeutic Herbalism (2.5 GPA required)
- Master of Science in Nutrition and Integrative Health (2.5 GPA required)
- Post-Baccalaureate Certificates in various fields

In addition to completion of these ACHS bachelor's degrees, there may be additional requirements for admission to some MUIH programs (<http://www.muih.edu/admissions/admission-requirements>).

Course Equivalencies

The following ACHS courses have been evaluated for equivalency and acceptance for transfer credit and/or exemption at MUIH.

ACHS Course(s)	MUIH Course(s)
CHEM501 General, Organic, and Biochemistry (3cr)	ISCI522 Foundations in Organic Chemistry (3cr)
CHEM502 Principles of Pharmacognosy and Phytochemistry (3cr)	HRB654B Herbal Pharmacology & Phytochemistry II (3cr)
The set of three courses: HERB502 Advanced Herbal Materia Medica I (3cr), HERB503 Advanced Herbal Materia Medica II (3cr), and HERB504 Advanced Herbal Materia Medica III (3cr)	The set of two courses: HRB605 Materia Medica I (3cr), and HRB705 Materia Medica II (3cr)
The set of two courses: NAT501 Anatomy and Physiology I (3cr), and NAT502 Anatomy and Physiology II (3cr)	ISCI547a Physiology I: Healthy Function (3cr)
NUT501 Advanced Applied Holistic Nutrition (3cr)	NUTR602 Nutrition: Food and Balance (3cr)
NUT504 Advanced Sports Nutrition (3cr)	NUTR663 Sports Nutrition (1cr)
NUT509 Graduate Topics in Holistic Nutrition (3cr)	3 credits of elective credit in the M.S. Nutrition and Integrative Health program
NUT510 Nutrition and Dietary Supplements (3cr)	3 credits of elective credit in the M.S. Nutrition and Integrative Health program
TOX501 Fundamentals of Toxicology and Safety in Botanical Medicine (3cr)	HRB645 Foundations of Toxicology and Herb-Drug Interactions (3cr)