

## 2024 INTERNATIONAL STUDENTS COURSE BROCHURE

# Contribute to a healthier and happier society with Endeavour's Diploma of Health Science. In addition to gaining foundational knowledge of biological and social sciences, our one-year full time (two years part time) course gives you the opportunity to specialise in various areas of complementary medicine through interdisciplinary electives including Naturopathy and Nutrition streams. 


#### Abstract

Upon graduation, this Higher Education Diploma opens the doors to further study in health science degrees or roles in allied health or complementary medicine environments. From owning your own business to being a part of community health project teams, the career outcomes of this course are full of exciting possibilities.


## Course Fees ${ }^{\dagger}$

AUD $\$ 14,707$ + electives (or max $\$ 19,615$ )

## Course Duration

1 year full time: 24 contact hours per week

## Study Mode

This course is offered fully online

## Intakes

> Scheduled online intakes available
> Offered nationally

## Entry Requirements

Endeavour College is a direct entry institution.
> Year 12 or equivalent (OP/ATAR score not required)
> Mature age students without year 12 equivalent may be admitted based on relevant educational history
> English language proficiency equivalent to a 6.5 IELTS result is required

Please note: This course is not approved by CRICOS for international students. Only domestic students (Australian or New Zealand citizens or permanent visa holders) may enrol in this course.

## Delivery Modes defined

Subjects in this course are delivered in an asynchronous (not live) mode of learning
> Online - fully digital structured learning supported by our expert academics Asynchronous (not live) delivery, can study this subject at any time during the week within specified delivery periods. Specific due dates still apply to assessment items.
Refer to individual subject outlines for details on how each subject is managed using these delivery modes

## Recognition of Prior Learning (RPL)

Students may apply for RPL based on relevant work experience and/or educational history.

Credit for the Diploma of Health Science can be applied to a related Health Science degree at Endeavour within five years of completion to ensure the currency of biological science knowledge.
All subjects within this Diploma will be recognised for direct transfer credit into the following degrees:
> Bachelor of Health Science (Naturopathy)
> Bachelor of Health Science
(Nutritional and Dietetic Medicine)

## Payment Options

Tuition payment arrangements must be confirmed upon admission to the College.

Students must pay initial tuition fees deposit upon admission and balance two weeks prior to the relevant intake commencing. Payment of tuition fees for subjects enrolled in future intakes will only be accepted six weeks prior to the relevant intake/s. All payments must be made in Australian Dollars.

## Assessments

While some subjects require mid-term and final exams, assessments may also comprise of quizzes, essays and tutorial participation. All students, regardless of study mode, are required to sit examinations online using Respondus Lockdown Browser software, or in special circumstances under approved external supervision (as per the Examination Policy Higher Education)

## Career Opportunities

Your career in natural health is what you make of it. The Diploma of Health Science sets you up for a range of career opportunities including:
> Working on project teams in community health, local and federal government or even in community gardens
> Recipe and product development for your own brand or for local business. This could include developing your own products such as herbal teas, healthy meal packs, café menus and beauty and health related products
> Specialised retail work in health food stores, organic food sales, pharmacy retail and nutrition sales
> Digital content creation through social media channels, blog writing and video development
> Further studies in allied health science careers including naturopathy, nutrition and dietetics, acupuncture, myotherapy, and other allied health fields

Please note that this course does not provide students with the ability to practise in any of the related fields. As such, graduates will not be eligible to register with professional bodies or associations for the purposes of registration to practise.

For more information on this area of study explore online at endeavour.edu.au or call 1300462887 to speak with an Admissions Adviser.


All Subjects Available Online
Full Time Study Load

## 2024 Full Time Course Structure - 1 Year

Diploma of Health Science DipHSc

| Code | Subject Title | Contact <br> Hrs/Wk | Credit Points | EFTSL | Subject Type | Pre-req | Co-req | Delivery Mode |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Semester 1 - 1st Year |  |  |  |  |  |  |  |  |
| BIOH111 | Human Biological Science 1 | 6 | 4 | 0.125 | Theory | - | - | Online |
| BIOB111 | Chemistry and Biochemistry | 6 | 4 | 0.125 | Theory | - | - | Online |
| SOCH111 | History of Healing | 6 | 4 | 0.125 | Theory | - | - | Online |
| SOCF111 | Foundations of Communication and Counselling | 3 | 2 | 0.0625 | Theory | - | - | Online |
| As selected | Discipline Elective* (see below) | 3 | 2 | 0.0625 | $<$ |  | As selected |  |
| Semester 2 - 1st Year |  |  |  |  |  |  |  |  |
| BIOH122 | Human Biological Science 2 | 6 | 4 | 0.125 | Theory | BIOH111 | - | Online |
| SOCQ121 | Foundations of Critical Enquiry | 3 | 2 | 0.0625 | Theory | - | - | Online |
| NMDF121 | Foundations of Human Nutrition | 6 | 4 | 0.125 | Theory | $\mathrm{BIOH} 111+\mathrm{BIOB111}$ | SOCQ121 | Online |
| As selected | Discipline Elective* (see below) | 3 | 2 | 0.0625 | $<$ |  | As selected |  |
| As selected | Discipline Elective/s* (see below) | 6 | 4 | 0.125 | $<$ |  | As selected |  |
| Course Totals |  |  | 32 | 1.0 |  |  |  |  |

## Electives

Elective subjects may not be offered in every teaching period and availability is subject to timetabling and demand

| Code | Subject Title | Contact Hrs/Wk | Credit Points | EFTSL | Subject Type | Pre-req | Co-req | Delivery Mode |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naturopathy Stream Electives |  |  |  |  |  |  |  |  |
| NATP121 | Naturopathic Philosophy, Principles and Practice | 3 | 2 | 0.0625 | Theory | - | - | Online |
| WHMF121 | Herbal Botany and Manufacturing | 6 | 4 | 0.125 | Theory/Practical | BIOB111 | - | Blended |
| SOCP121 | Psychology and Counselling Theory | 3 | 2 | 0.0625 | Theory/Practical | SOCF111 | - | Online |
| Nutritional Medicine Stream Electives |  |  |  |  |  |  |  |  |
| NMDS111 | Sociology of Food | 3 | 2 | 0.0625 | Theory | - | - | Online |
| NMDM121 | Medicinal Food Science | 6 | 4 | 0.125 | Theory | BIOH111 | NMDF121 | Blended |
| SOCP121 | Psychology and Counselling Theory | 3 | 2 | 0.0625 | Theory/Practical | SOCF111 | - | Online |
| Complementary Medicine Stream Electives (any 8 points from) |  |  |  |  |  |  |  |  |
| CMPF121 | Introduction to Chinese Medicine | 3 | 2 | 0.0625 | Theory | - | - | Online |
| MSTP211 | Introduction to Musculoskeletal Therapies | 3 | 2 | 0.0625 | Theory | BIOH111 | - | Online |
| NMDS111 | Sociology of Food | 3 | 2 | 0.0625 | Theory | - | - | Online |
| NATP121 | Naturopathic Philosophy, Principles and Practice | 3 | 2 | 0.0625 | Theory | - | - | Online |
| WHMF121 | Herbal Botany and Manufacturing | 6 | 4 | 0.125 | Theory/Practical | BIOB111 | - | Blended |
| NMDM121 | Medicinal Food Science | 6 | 4 | 0.125 | Theory | BIOH111 | NMDF121 | Blended |

## Rules of Progression

1. For each elective slot, students must take one or two subjects amounting to the correct number of credit points for the slot.
2. Part-time students must take a minimum of 8 credit points per semester.
3. Disicpline electives must be taken as a package and only appropriate subjects within that discipline can be chosen.

## Pre-requisites for specific subjects

Entrance into some Second Semester subjects requires the successful completion of subjects in the prior Semester
All pre-requisite subjects are outlined on Subject Outlines
How to apply

## Subject Descriptions

Diploma of Health Science DipHSc
Code Subject Title Description

## Semester 1-1st Year

| BIOH111 | Human Biological Science 1 | Introduces concepts of human physiology, anatomy and homeostasis within cellular, tissue and system levels, including nervous, muscular, <br> skeletal and endocrine. |
| :--- | :--- | :--- |
| BIOB111 | Chemistry and Biochemistry | Introduces basic concepts of chemistry and biochemistry needed to understand chemical homeostasis at cellular, tissue and system levels. |
| SOCH111 | History of Healing | History and philosophy of health paradigms from early human existence to present day. Current public health is explored. |
| SOCF111 | Foundations of Communication <br> and Counselling | Introduces communication, counselling and interpersonal skills for a natural medicine practitioner. |

## Semester 2-1st Year

| BIOH122 | Human Biological Science 2 | Introduces concepts of human physiology, anatomy and homeostasis within further system levels, including digestive, cardiovascular, <br> immune, pulmonary, urinary and reproductive. |
| :--- | :--- | :--- |
| SOCQ121 Foundations of Critical Enquiry | Learn to critically evaluate peer reviewed published literature, understand a variety of research methodologies, statistical techniques, and <br> importance of research ethics. |  |
| NMDF121 Foundations of Human Nutrition | Establishes the essential bridge between bioscience and nutrition science. Students explore the biological and physiological functions of <br> macro and micro nutrients. |  |

## Electives

## Naturopathy Stream Electives

| NATP121Naturopathic Philosophy, <br> Principles and Practice | Introduces the student to the principles, philosophy, and assessment and treatment planning frameworks of Naturopathy, including <br> practical application of the concepts learned through case studies. |
| :--- | :--- |
| WHMF121 Herbal Botany and Manufacturing | Introduces the study of plant medicine through an exploration of botany and the preparation of herbal pharmaceuticals in various forms. |
| SOCP121 Psychology and Counselling Theory | Introduces fundamental theories which underpin counselling approaches necessary for client management in complementary <br> healthcare practice. |

## Nutritional Medicine Stream Electives

| NMDS111 | Sociology of Food |
| :--- | :--- |
| NMDM121 $\quad$ Medicinal Food Science | Introduces students to the social determinants of health and examines why we eat the way we do in local and international settings. <br> Explores the influences of gender, globalisation, and the rise of non-communicable disease. |
| SOCP121 | Explores the therapeutic potential of food to prevent and treat disease. Contemporary issues relating to growing, storing, processing, <br> preparing and regulating food are discussed, and the impact of external factors on food quality and safety are investigated. |
| Introduces fundamental theories which underpin counselling approaches necessary for client management in complementary |  |
| healthcare practice. |  |

## Complementary Medicine Stream Electives (any 8 points from)

| CMPF121 | Introduction to Chinese Medicine | Introduces Chinese medicine philosophy and practice and its array of treatment modalities within its international context. |
| :---: | :---: | :---: |
| MSTP211 | Introduction to Musculoskeletal Therapies | Introduces students to the many forms of musculoskeletal therapies that are practiced on a global basis. |
| NMDS111 | Sociology of Food | Introduces students to the social determinants of health and examines why we eat the way we do in local and international settings. Explores the influences of gender, globalisation, and the rise of non-communicable disease. |
| NATP121 | Naturopathic Philosophy, Principles and Practice | Introduces the student to the principles, philosophy, and assessment and treatment planning frameworks of Naturopathy, including practical application of the concepts learned through case studies. |
| WHMF121 | Herbal Botany and Manufacturing | Introduces the study of plant medicine through an exploration of botany and the preparation of herbal pharmaceuticals in various forms. |
| NMDM121 | Medicinal Food Science | Explores the therapeutic potential of food to prevent and treat disease. Contemporary issues relating to growing, storing, processing, preparing and regulating food are discussed, and the impact of external factors on food quality and safety are investigated. |

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[^0]:    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

