

UNDERGRADUATE SPORT

2014

Melbourne | Geelong | Warrnambool | Off campus

EXERCISE AND SPORT SCIENCE
HEALTH AND PHYSICAL EDUCATION
HEALTH SCIENCES
SPORT DEVELOPMENT
SPORT MANAGEMENT
SPORTS TECHNOLOGY

SOPHIE PESKETT

Bachelor of Exercise and Sport Science/
Bachelor of Business (Sport Management), see page 20.



EXPLORE THE WORLD OF SPORT AT DEAKIN



Sport is a growing industry and with the increased focus on healthy and active lifestyles, the need for experts in this field has never been greater. Our courses in sport are comprehensive and lead to diverse career options. You can study exercise and sport science, leading to a career in the sport, community health, rehabilitation, recreation and fitness industries; the business of sport, leading to a career in sport management; sport development, leading to a career in coaching and community development; or health and physical education, leading to a career in secondary school teaching. The new Bachelor of Engineering Science brings together studies in engineering, physiology, exercise and sport science, providing you with the expertise to design and develop sports equipment, instrumentation and other sports-related products.

Deakin's sport courses provide hands-on experience, preparing you for a career in the industry. Our graduates are directly contributing to advancing the role sport plays in promoting a healthy and vibrant community, and actively fostering lifelong participation in sport at all levels. Deakin's sport courses offer career variety, exposure to groundbreaking research and a network of graduates already working in the industry.

This booklet will outline the sport-related courses we offer, key features of our courses and the career opportunities you can expect after completing a sport degree at Deakin.

Choosing a university course is an important decision – and we are here to help. We encourage you to gather as much information as possible to help you make an informed decision about which course is best for you.

If you need more information, please contact us on 1300 DEGREE (1300 334 733), email enquire@deakin.edu.au or visit deakin.edu.au.

We look forward to seeing you at Deakin!

The Deakin team

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Using this booklet

This booklet provides you with detailed information about Deakin's undergraduate courses in sport (for domestic students), including study areas, career opportunities, course overviews and course structures. It is designed to be read in conjunction with the *2014 Undergraduate Course Guide*, which gives an overview of all of Deakin's undergraduate courses, study options, support services and campuses.

Deakin University also produces course guides specifically for international students. To request a copy phone Deakin International on +61 3 9627 4877 or email deakin-international@deakin.edu.au.

Applying to Deakin is easy

You can apply for most of Deakin's undergraduate courses (bachelor's degrees) commencing in Trimester 1 through the Victorian Tertiary Admissions Centre (VTAC). We also offer courses commencing at other times of the year, for example Trimester 2 (commencing in August) and Trimester 3 (commencing in November), that require a direct application to Deakin. Whether you are a current Year 12, TAFE, private provider or mature-age student, currently studying at another university, in the workforce, taking a gap year or a graduate, visit www.vtac.edu.au or deakin.edu.au/study-at-deakin for details.

Find out more

If you need more information, please phone 1300 DEGREE (1300 334 733), email enquire@deakin.edu.au or visit deakin.edu.au.

You can also connect with us on social media, order other publications and visit us. Turn to page 28 for more information.

SPORT AT DEAKIN

Deakin sport is unique

We offer a variety of sport courses in a number of exciting areas. You can study exercise and sport science, sport management, physical education (teaching), or even the development of sport in the community. The new Bachelor of Engineering Science provides you with the skills to develop a range of sports equipment and instrumentation. The Bachelor of Sport Development is the first, and remains the only, course of its kind in Australia, focusing on the development of sport through sport systems, planning and participation. Deakin sport also offers a unique combined course – the Bachelor of Exercise and Sport Science/Bachelor of Business (Sport Management).

Sport is a growth industry

Career outcomes in the sporting industry are exciting, diverse and ever increasing. Australians have a worldwide reputation for high achievement in sport and our focus on sport as a discipline, health science, profession, recreational activity and lifestyle has never been greater. With the increase in obesity and chronic disease rates in Australia and around the world, the emphasis on physical activity and participation in sport is likely to keep increasing.

Engage in hands-on learning

With hands-on experience throughout our courses, Deakin sport graduates hit the ground running. You could benefit from work experience placements in a variety of environments, such as AFL and NRL football clubs, the Australian Weightlifting Federation, Surf Life Saving Australia, the Victorian Institute of Sport and Bicycle Victoria, to name a few. Students may also undertake their work experience placements in schools, state and local government, sporting goods companies, research institutes and allied health practices that employ exercise scientists and exercise physiologists.

Experience the world while you study

Give your degree a competitive edge with a Deakin Study Abroad Program.

The Study Abroad and Exchange Office offers various programs including exchange, study abroad, short-term study programs, study tours and international volunteering opportunities, which allow you to study overseas for a few weeks, a trimester, or a year as part of your Deakin degree.

The Faculty of Business and Law runs a number of unique study tours throughout the year to exotic places such as India, China and Europe. Similarly, the Faculty of Health runs study tours to Cambodia, Vietnam and the Netherlands.

For more information on study abroad, please visit deakin.edu.au/current-students/student-exchange/exchange.

Gain research experience

As a Deakin sport student you will have opportunities to benefit from and participate in the latest research, and have access to professional networks and contacts in industry and the sports sector. You may also choose to undertake an honours year. Honours is a specialised year of study that allows you to draw together the theory and practical skills gained in your undergraduate sport degree, and develop an in-depth knowledge of your particular area of interest through training in research techniques and the completion of a research project.

Be exposed to teaching excellence

Our teaching and research staff are experts in their respective fields, with broad international links and experiences. Chair in Sport Management, Professor David Shillbury, was awarded the 2011 North American Society for Sport Management (NASSM) Earl F Zeigler Award. This award is given in recognition of significant contribution to scholarship and the sport management field generally.

We offer a range of scholarships

Deakin University offers scholarships for academic excellence, access and equity, accommodation and Aboriginal and Torres Strait Islanders, ensuring higher education is accessible for all members of the community. For more information on scholarships, please visit deakin.edu.au/scholarships.

Scholarships are also available through the Nursing and Allied Health Scholarship and Support Scheme (NAHSSS). For more information about this scheme, please contact Services for Australian Rural and Remote Allied Health by email sarrah@sarrah.org.au or visit www.sarrah.org.au.

The Faculty of Business and Law offers the following scholarships to business students undertaking single and combined courses in business (sport management), commerce, information systems, management or sport development:

- Business Scholars Program: aims to recognise and nurture high-achieving students who have recently completed Year 12 and who have been admitted through VTAC.
- First in Family Grants: to assist commencing students from financially disadvantaged backgrounds.

For more information, please visit deakin.edu.au/buslaw/student-scholarships.

Gain professional accreditation

Deakin's Bachelor of Exercise and Sport Science is the first and only nationally accredited undergraduate exercise and sport science program in Victoria. This accreditation has been awarded by Exercise and Sports Science Australia (ESSA).

Graduates of the Bachelor of Exercise and Sport Science course, who studied the approved units specified for the 'Exercise Science – ESSA sequence', may apply for registration for full membership of Exercise and Sports Science Australia at the Exercise Scientist level.

Exercise scientists are trained experts who assist sports people to achieve their best possible sporting performance. They evaluate, research, assess and advise on coaching, training, competition and recovery practices in all areas and levels of exercise and sport science.

We have flexible study options

Genuine flexibility is a key feature of our courses. You can study most courses full time or part time, and choose specialist areas as you progress through your course to tailor your degree to match your career goals. Deakin's use of technology in course delivery, our trimester system and deferment option enhance our flexible approach to education, ensuring your study fits in with your work and lifestyle commitments.

For more information, please visit deakin.edu.au/online-offcampus.

Study honours

Honours is a specialised year of study taken after the completion of an undergraduate degree. It builds on the foundations gained in your undergraduate sport degree and provides an excellent opportunity to learn new skills and obtain an in-depth understanding of a particular topic.

Honours can offer you a competitive edge in the job market and is designed to provide you with the knowledge and research skills to undertake a postgraduate research degree, advanced professional training or pursue diverse employment opportunities.

Our staff have many years of supervision experience and are enthusiastic about encouraging research degrees.

Their research activities are facilitated by collaborative relationships with numerous external organisations, industry, hospitals, business organisations and community and support centres, and these partnerships enable us to provide you with excellent opportunities to pursue your own research interests. Perhaps you'll consider one of the following topic areas:

- behavioural aspects of sport
- biomechanics and performance analysis
- coaching practices
- exercise and sport science
- exercise physiology
- health and injury in work and sport
- obesity prevention
- physical activity
- skill acquisition, motor control and motor learning
- strength and conditioning
- women's health.

For more information on honours degrees, please visit deakin.edu.au/honours.

There are diverse postgraduate opportunities

Following completion of an undergraduate degree in sport, you may wish to undertake postgraduate studies to specialise in a particular area of interest. Deakin offers postgraduate courses in sport management and clinical exercise physiology. Alternatively, you may decide to undertake a research degree such as a research master's or Doctor of Philosophy (PhD).

DEAKIN RANKED HIGHEST FOR SPORT MANAGEMENT

Deakin is the highest ranked Australian University in the first-ever international rankings guide for postgraduate sport management courses.

'This is a fantastic performance by any measure and we're the only Australian university with such a ranking,' says Professor David Shilbury, Chair in Sport Management from the School of Management and Marketing. 'In terms of graduate outcomes, based on surveys conducted with 2009 graduates, Deakin University had the highest average salary achieved after three years from graduation.'

The SportBusiness International postgraduate sports course guide 2012 rankings considered programs at a master's level or above and looked at employment success rates compared to course data, including course length, student numbers, international/domestic split and female/male ratios.



Client monitoring during exercise performance.

WHERE DO OUR GRADUATES GO?

Sport is a growing industry and with the increased focus on healthy and active lifestyles, the need for experts in this field has never been greater.

Deakin's range of sport courses is broad, and our graduates' career outcomes are just as diverse. As a graduate of a Deakin sport course, you could find yourself pursuing a career in professional sport; working in major sporting facilities or with national and international sporting organisations in sport management or marketing; or even sport-related roles with a legal or finance focus. Alternatively, you may wish to pursue a career in exercise and sport science, health and physical education teaching, sports nutrition, coaching, or in the development of sport participation by communities in Australia and overseas. For more information about career options, please refer to pages 8–23.

Recent Deakin sport graduates have been employed by a range of organisations including, but not limited to, the following:

- AFL SportsReady
- Australian Formula 1 Grand Prix
- Australian Institute of Sport
- Australian Sports Commission
- BMX Australia
- Boroondara Recreation Centre
- Bounce Health Group
- Bowls Victoria
- Brisbane Lions Football Club
- Camp America
- Camp Australia
- Colac Community Centre
- Collingwood Football Club
- Cricket Australia
- Cricket Victoria
- Crown Casino
- Department of Education
- Eastern Ranges Football Club
- Essendon Football Club
- Geelong Football Club
- Glen Waverley Gymnastics Club
- Golf Victoria
- Hawthorn Football Club
- Hockey Australia
- Maryborough Recreational Centre
- Melbourne Cricket Club
- New Zealand Institute of Sport
- Nike
- Public and private primary and secondary schools
- Qantas
- Richmond Football Club
- Singapore Sports Council
- Softball Australia
- Tennis Australia
- Victorian Institute of Sport
- Wesley College.

USEFUL WEBSITES FOR CAREERS IN SPORT

Australian Institute of Sport
www.ausport.gov.au/ais

Exercise and Sports Science Australia (ESSA)
www.essa.org.au

Sport and Recreation Victoria
www.dpcd.vic.gov.au/sport

VicHealth
www.vichealth.vic.gov.au

Victorian Institute of Sport
www.vis.org.au

Victorian Institute of Teaching
www.vit.vic.edu.au

COURSES AND ATARS

	Melbourne Burwood Campus Clearly-in ATAR 2013	Geelong campuses Clearly-in ATAR 2013	Warrnambool Campus Clearly-in ATAR 2013	Off campus Available	Page
<i>Bachelor of...</i>					
Business (Sport Management) M391	81.65			Yes	8
Engineering Science – Sports Technology S302 <i>For information on major sequences available, please refer to page 9.</i>		N/A			9
Exercise and Sport Science H343	84.20	65.90			10
Health and Physical Education E377	72.70	63.80			14
Health Sciences H300 <i>For information on major sequences available, please refer to page 16.</i>	71.60	51.00	56.55		16
Sport Development M320	64.60				18
Business and Law – Business Scholars Program	93.85	93.70	84.15		19
Combined courses					
<i>Bachelor of... / Bachelor of...</i>					
Exercise and Sport Science/ Business (Sport Management) D394	88.00				20
Health Sciences/Arts D391	74.20				22

Geelong campuses = Geelong Waurnd Ponds Campus and Geelong Waterfront Campus.

N/A = Not available or not applicable. The course is offered at this campus. Where no ATAR is available it may mean that other admission requirements apply.

Please refer to the course entry for more information.

If a clearly-in ATAR is not listed it means that the course is not available at that campus.

For more information on ATARs please visit deakin.edu.au/future-students/year12.

AN ELITE ATHLETE FRIENDLY UNIVERSITY

As one of Australia's foremost universities in the delivery of sport courses, Deakin is also dedicated to supporting elite athletes in their quest to achieve academic success alongside the demands of training and competition. That's why Deakin is a member of the Elite Athlete Friendly University (EAFU) Network.

We enable recognised elite athlete students to negotiate assessment deadlines, lecture and tutorial attendance and study loads to integrate with sporting commitments. Student athletes may also be able to take several leaves of absence in order to meet sporting commitments and extend the amount of time normally allowed to complete a course.

We also provide course advice, academic planning guidance and support for cross-institutional studies where possible. For more information about Deakin's support for elite athlete students, please visit deakin.edu.au/future-students/why-deakin/eafu.

MAJOR STUDY AREAS

SPORT-RELATED STUDY AREAS

Exercise and sport science[°] **B G**

The Bachelor of Exercise and Sport Science looks at ways to apply skills to develop physical capacities and behaviours of athletes, teams and exercise participants through training, coaching and advice. You will gain theoretical and applied skills in the sport sciences and allied fields, and examine the biological, social and behavioural bases of exercise science, sport science, sport coaching, human movement and sports nutrition.

Deakin's Bachelor of Exercise and Sport Science, including the approved units specified in this 'Exercise Science – ESSA sequence', is the first and only nationally accredited undergraduate exercise and sport science program in Victoria. This accreditation has been awarded by Exercise and Sports Science Australia (ESSA).

Exercise physiology* **B G**

Exercise physiology is the study of how the human body responds to exercise. Throughout the exercise physiology major sequence you will learn about how your muscles, heart, lungs and other organs respond to exercise in both the short and long term. You will gain an understanding of how these responses differ between children, adults and the elderly, and between elite athletes, the general population or those suffering or recovering from disease or injury. You will also learn how to use exercise to improve sporting performance, general health and fitness, and assist rehabilitation from disease or injury.

Exercise science* **B G X**

This major sequence provides you with a sound understanding of the core sciences underpinning both competitive sport and recreational physical activity. A variety of learning approaches are adopted, allowing you to integrate your sporting interests with your studies, as well as to match these with your employment objectives.

Exercise science – ESSA sequence* **B G**

Completion of this major sequence as part of the Bachelor of Exercise and Sport Science enables graduates to apply for registration for full membership of ESSA at the Exercise Scientist level, which may improve career opportunities in exercise science and exercise rehabilitation, and lead to postgraduate studies in clinical exercise physiology and physiotherapy.

Health and physical education[°] **B G**

The study of health and physical education prepares graduates as specialist health and physical education teachers. You will be exposed to a broad study of exercise science, sport and physical activity, and how these areas apply to teaching health, physical education and sport in schools. You will also gain an understanding of your professional role in encouraging healthy lifestyles and fostering these attitudes in schools and the community.

Health sciences[°] **B G W**

Our Bachelor of Health Sciences emphasises the relationship between physical activity and health to improve the health of individuals and the population. The course is extremely flexible, allowing you to complete major studies in environmental health; exercise science; family, society and health; food studies; health and sustainability; health promotion; medical biotechnology; nutrition; people, society and disability; physical activity and health; psychology; and sport coaching.

Physical activity and health* **B G W**

Throughout this major sequence you will attain comprehensive knowledge about the influences on physical activity behaviours and the ability to target these influences to effect behavioural change. You will develop an understanding of the associations between physical activity and health, including the amount and intensity of activity required to effect change in specific health outcomes.

You will also learn strategies to include in physical activity programs and interventions for specific target groups to encourage and support healthy levels of physical activity, and the skills to identify appropriate methods to evaluate and modify these programs as required.

Sport coaching* **B**

This major sequence focuses on the advancement of theoretical knowledge and coaching competencies that underpin sport coaching to enhance athlete learning and participation. Topics addressed include coaching philosophy, issues relevant to coaching, the coach–athlete relationship, and the planning and execution of coaching sessions.

Sport development[°] **B**

The Bachelor of Sport Development at Deakin is distinctive due to its unique focus on three study streams – sport management and marketing, coaching, and exercise and sport science. This specialist field is concerned with increasing participation in sport, and with the development of pathways to attract, retain and nurture sports participants.

Sport management[°] **B X**

Sport management is primarily concerned with managing organisations conducting sporting competitions, major events and community programs that encourage participation in sport. Sport management also relates to the management of organisations supporting sporting competitions such as sporting goods manufacturers and retailers, sports promoters, facility designers, player managers and agents.

Sports nutrition* **B G**

Sports nutrition covers the specific macronutrient and micronutrient needs of athletes and provides practical nutrition considerations for before, during and following sports performance. Topical issues regarding supplementations, the nutritional needs of athletes and considerations for immunity are also covered.

COMPLEMENTARY STUDY AREAS

Environmental health* **B**

This major sequence enables students to explore and apply theoretical and practical skills in the interface between public health and the quality of the environment (e.g. the impact of pollutants on bodily functions) and provides a basic understanding of human physiology and genetics relevant to the interactions of humans with the environment.

Students undertaking both the health and sustainability and environmental health major sequences are provided with a solid base for employment as environmental health officers.

Family, society and health* **B X**

This major sequence focuses on the household and family as a setting for public health. It explores the issues facing households and families, including the link between healthy human development and healthy households, economic wellbeing and health, and the need for supportive environments. It is ideal for students wishing to work in welfare, health promotion, or with organisations offering support services and resources for families.

Food studies* **B**

This major sequence provides knowledge of food, ranging from the science of food composition to community issues such as genetically modified foods and food law. This understanding will be useful for a range of careers, including those in industry, health services, business and the mass media.

Health and sustainability* **B**

This major sequence will enable students to explore and apply theoretical and practical skills in the crucial relationships between personal and public health, sustainability and the health of the natural and built environment. Students undertaking both the health and sustainability and environmental health major sequences are provided with a solid base for employment as environmental health officers.

Health promotion* **B G W X**

This major sequence will equip you with a sound knowledge of the causes of health and illness, and provide you with effective strategies to help prevent illness. You will gain practical skills in health education and communication, health planning and management.

Management* **B F X**

This major sequence is an integrated and progressive study of modern management theory and practice in an Australian and global context, which examines concepts such as managing change, globalisation, problem solving, innovation and technology, and planning.

Marketing* **B F X**

Learn to analyse customer profiles, needs and motivations and how to add value to business and other organisations, in domestic and international markets. Learn to think creatively and apply theory to practice in various situations where customer behaviour and expectations need to be managed.

Medical biotechnology* **G**

This major sequence will provide specialist knowledge and technical skills relevant to pharmaceuticals, diagnostics, vaccines and other medical innovations, as well as the health and medical research underpinning these areas. Graduates are prepared for careers in the pharmaceutical and biotechnology industries, academia, government laboratories and hospitals.

Nutrition* **B G W**

Studies in nutrition will provide a sound knowledge of the biological basis of human nutrition and the relationship between diet, health and disease.

People, society and disability* **B X**

Completion of this major sequence will give you an opportunity to expand your job opportunities by being better informed about positive options and techniques to assist and support people with a disability.

Psychology* **B G W X**

This major sequence develops your understanding of a range of topics in psychology, which is the science concerned with unravelling questions about human behaviour and mental processes. This six-unit major sequence is not intended for the purpose of registration as a psychologist.

Sports technology – electrical* **G**

In this major sequence, you will specialise in electrical engineering studies. The course is tailored to industry needs and has close links through strong research programs, cutting-edge technology and facilities, and project-based learning. You can access state-of-the-art robotics and sensor systems, and through your final-level projects, gain an introduction to the emerging haptics research and sensors area.

Sports technology – mechanical* **G**

Product development and innovation are important drivers for the Australian sports industry. To help meet this need, this course provides a relevant degree that brings together knowledge of leading computer-aided engineering technologies and advanced materials. The course draws heavily on Deakin's world-class research teams in design and advanced materials, with a practical hands-on approach that includes an opportunity to work on various research projects in your final year and gain a solid understanding of product and process modelling and designing for sustainability.

^o This is offered as a full degree program.

* This is offered as a major sequence within a full degree program.

COURSES



ELLIE INGWERSEN

BACHELOR OF BUSINESS (SPORT MANAGEMENT) MELBOURNE BURWOOD CAMPUS

'I really enjoyed my course – especially the mix between commerce and sports management. The first year of commerce offers a solid grounding. It eases you in and starts with all the basics, then you can tailor the course to what you want it to be. The sports side is good for breaking up the business subjects – we were all into that because we all love sport.'

On top of a sports management major I chose to study human resources (HR). It means I don't have to go into a sports organisation if I don't want to, I could go into a HR department and work my way up. It is a broad degree that can take you in any direction you want.

During my final year, I undertook a work placement at Knox City Council, working as a leisure assistant in the sport and recreation department. I assisted with delivering sport to the local community, created a recreation newsletter and helped with the day-to-day organisational duties. This is where I want my degree to take me.'

BACHELOR OF BUSINESS (SPORT MANAGEMENT) 3 B X

DEAKIN CODE	ATAR	INDICATIVE FIRST YEAR FEE
M391	B 81.65 X N/A	\$9110 (CSP) ¹
YEAR 12 PREREQUISITES		NON-YEAR 12 REQUIREMENTS
VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.		VTAC Personal History online, academic results and GPA.

Designed to provide the skills to work in the business of sport, this course covers financial, promotional, managerial, legal and other aspects of sport as a business. It provides the skills to manage organisations that conduct sporting competitions and major events, community programs that encourage participation in sport, and organisations that support sporting competitions e.g. sporting goods manufacturers and retailers, promoters, and player managers and agents. The ability to apply management and marketing theories and business principles generally within a leisure framework is a core feature of the degree. An honours year is available upon completion of this degree.

Career opportunities

Career opportunities in sport management have expanded considerably in the past ten years. Sports including Australian rules football, basketball, cricket, tennis and golf, plus national and state sporting organisations all require professionally framed people to work for them. In addition, there is a need for qualified people to manage facilities catering for sport at the local level through to those facilities hosting national and international competitions.

Course structure

You must complete 24 credit points of study, including 8 credit points of sport management units and 9 credit points of business units. The 7 credit points of elective units enable you to complete a major sequence of your choice from any faculty across the University.

Sport management core units

Level 1

MMS100 Sport Organisation
MMS101 Sport in Society

Level 2

MMS202 Management of Sport Performance

Level 3

MLC310 Sport and the Law
MMS306 Sport Management Practicum
MMS307 Sport Facility and Event Management
MMS308 Sport Marketing
MMS313 Sport Leadership and Governance

Business core units

Level 1

MAA103 Accounting for Decision Making
MAE101 Economic Principles
MAF101 Fundamentals of Finance
MCA010 Communication for Academic Studies (0 credit points)
MIS101 Business Information Systems
MIS171 Business Analytics
MLC101 Business Law
MMM132 Management

Level 2

MMH299 Business Communication
MMK277 Marketing Management

Elective unit

MMS314 Planning for Sport Policy and Development
N/A Refer to page 5.

BACHELOR OF ENGINEERING SCIENCE – SPORTS TECHNOLOGY **3** **G**

DEAKIN CODE	ATAR	INDICATIVE FIRST YEAR FEE
S302	G N/A	\$8370 (CSP) ¹
YEAR 12 PREREQUISITES		NON-YEAR 12 REQUIREMENTS
VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.		VTAC Personal History online.

The Bachelor of Engineering Science – Sports Technology is designed to develop technology-focused scientists capable of creating engineering solutions to sport-related problems. The course provides you with the theoretical foundation, technical skills and expertise needed to design and develop sports equipment, instrumentation and other sports-related products. The course is designed for technically-minded students who are not interested in traditional engineering programs. You have the opportunity to take part in industry-based learning, internships and a final-year project to help you gain workplace experience and develop valuable networks. The subjects are mostly prescribed, with engineering, physiology and exercise and sport science subjects studied at each level. You will specialise in your choice of mechanical or electrical engineering studies. As a graduate you will have the opportunity to undertake further studies in honours (research) and PhD programs.

Career opportunities

Graduates of this course can expect to gain employment in a wide range of organisations, such as equipment manufacturers, professional sports associations and research institutions.

Work-Integrated Learning

You have the opportunity to take part in industry-based learning, internships and a final-year project to help you gain workplace experience and develop valuable networks.

Course structure

You must complete 24 credit points of study. Elective units may be taken from across the University.

SPORTS TECHNOLOGY – ELECTRICAL MAJOR SEQUENCE

Career opportunities

Graduates may be employed as electronic control systems scientists or robotics scientists, and work in areas including human performance monitoring and control system design.

Level 1

HBS109 Human Structure and Function
 SED102 Engineering Graphics and CAD
 SEE010 Safety Induction Program (0-credit-point safety unit)
 SEE103 Electrical Systems
 SEP122 Physics for the Life Sciences
 SIT190 Introductory Mathematical Methods
 SLE010 Laboratory and Fieldwork Safety Induction Program (0-credit-point safety unit)
 SLE111 Cells and Genes
 SLE133 Chemistry In Our World[^]

or

SLE155 Chemistry for the Professional Sciences[^]

plus one elective unit

[^] Students who have not completed Year 12 Chemistry or equivalent may choose to undertake SLE133 Chemistry in Our World in Trimester 1. Students who have completed Year 12 Chemistry or equivalent may choose to undertake SLE155 Chemistry for the Professional Sciences in Trimester 2.

Level 2

HSE010 Exercise and Sport Laboratory Safety (0-credit-point safety unit)
 HSE201 Exercise Physiology
 HSE202 Biomechanics
 SEE202 Digital Electronics
 SEE206 Measurement and Instrumentation
 SEE215 Microcontroller Principles
 SEM111 Engineering Materials 1
 SLE251 Research Methods and Data Analysis
 plus one elective unit

Level 3

HSE304 Physiology of Sport Performance
 HSE311 Applied Sports Science 1
 HSE314 Applied Sports Science 2
 HSE323 Clinical and Sport Biomechanics
 SEE320 Microcontroller System Design
 SEJ344 Technology Project
 plus two elective units

SPORTS TECHNOLOGY – MECHANICAL MAJOR SEQUENCE

Career opportunities

Graduates may find career opportunities as sports equipment designers, in support roles in engineering organisations and in Occupational Health and Safety (OH&S) roles.

Level 1

HBS109 Human Structure and Function
 SED102 Engineering Graphics and CAD
 SEE010 Safety Induction Program (0-credit-point safety unit)
 SEE103 Electrical Systems
 SEP122 Physics for the Life Sciences
 SIT190 Introductory Mathematical Methods
 SLE010 Laboratory and Fieldwork Safety Induction Program (0-credit-point safety unit)
 SLE111 Cells and Genes
 SLE133 Chemistry In Our World[^]

or

SLE155 Chemistry for the Professional Sciences[^]

plus one elective unit

[^] Students who have not completed Year 12 Chemistry or equivalent may choose to undertake SLE133 Chemistry in Our World in Trimester 1. Students who have completed Year 12 Chemistry or equivalent may choose to undertake SLE155 Chemistry for the Professional Sciences in Trimester 2.

Level 2

HSE010 Exercise and Sport Laboratory Safety (0-credit-point safety unit)
 HSE201 Exercise Physiology
 HSE202 Biomechanics
 SED202 Engineering Design and CAD
 SEE206 Measurement and Instrumentation
 SEM111 Engineering Materials 1
 SEP101 Engineering Physics
 SLE251 Research Methods and Data Analysis
 plus one elective unit

Level 3

HSE304 Physiology of Sport Performance
 HSE311 Applied Sports Science 1
 HSE314 Applied Sports Science 2
 HSE323 Clinical and Sport Biomechanics
 SEJ344 Technology Project
 SEM223 Engineering Mechanics
 plus two elective units

N/A Refer to page 5.

COURSES

BACHELOR OF EXERCISE AND SPORT SCIENCE 3 B G

DEAKIN CODE	ATAR	INDICATIVE FIRST YEAR FEE
H343	B 84.20 G 65.90	\$7660 (CSP) ¹
YEAR 12 PREREQUISITES	NON-YEAR 12 REQUIREMENTS	
VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.	VTAC Personal History online. Some applicants only: STAT Multiple Choice.	

This field-leading bachelor's degree looks at ways to apply skills to improve the athlete, the team or the individual, and allows you to focus your study in specialised streams such as coaching, exercise physiology, sports nutrition, psychology, health promotion, and physical activity and health. You can also undertake an approved study stream within the degree and be eligible to apply for accreditation by Exercise and Sports Science Australia (ESSA). This is the only undergraduate course in Victoria that facilitates this.

An honours year is available upon completion of this degree.

Professional recognition

Deakin's Bachelor of Exercise and Sport Science is the first and only nationally accredited undergraduate exercise and sport science program in Victoria. This accreditation has been awarded by Exercise and Sport Science Australia (ESSA).

Graduates of the Bachelor of Exercise and Sport Science course, including the approved units specified for the 'Exercise Science – ESSA sequence', may apply for registration for full membership of ESSA at the Exercise Scientist level.

Career opportunities

As well as traditional roles in the sport, exercise, coaching and fitness industries, you may pursue employment in sports administration, facility management, community health and wellness, rehabilitation or sport science. Other employment opportunities include local and state government agencies, professional sporting bodies, hospital and rehabilitation clinics, fitness and aquatic centres, private health and recreation centres, or large business organisations. The degree is also a common pathway to postgraduate study in areas such as clinical exercise physiology, physiotherapy and research.

Work-Integrated Learning

The Bachelor of Exercise and Sport Science features a minimum 140 hours of practical experience in an exercise and sport science work practicum in third year, so you can start your career before you graduate with hands-on work placement experience.

You have the opportunity to undertake hands-on experience in a variety of sporting, exercise or health environments. These may include local, state or national sporting organisations and professional sporting clubs; state and national institutes of sport; as well as health, fitness and rehabilitation providers. The roles can involve coaching, sport science, sports administration, sport management, rehabilitation and fitness. Many graduates have been offered work based on their excellent fieldwork performance.

Course structure

This course comprises 24 credit points of study, including 14 core units and 10 elective units. You can select elective units to form a major sequence in areas including sport coaching, sports nutrition, physical activity and health, health promotion, nutrition, management, marketing, exercise physiology and psychology.

Level 1

HBS108 Health Information and Data
HBS109 Human Structure and Function
HBS110 Health Behaviour
HSE010 Exercise and Sport Science Laboratory Safety* (0-credit-point safety unit)
HSE101 Principles of Exercise and Sport Science
HSE102 Functional Human Anatomy
HSE103 Introduction to Exercise and Sport Science Practice
plus two elective units

Level 2

HSE201 Exercise Physiology
HSE202 Biomechanics
HSE203 Exercise Behaviour
HSE204 Motor Learning and Development
plus four elective units

Level 3

HSE301 Principles of Exercise Prescription
HSE302 Exercise Programming
HSE312 Exercise and Sports Science Practicum
plus one elective unit starting with HSE3xx from the list below and an additional four elective units

* You must complete this unit prior to undertaking the first laboratory-based unit in this course.

Elective units

Level 1

HSE105 Principles of Sport Coaching
HSE106 Introduction to Sport Coaching Practice

Level 2

HSE208 Integrated Human Physiology
HSE212 Physical Activity Promotion and Evaluation

Level 3

HSE303 Exercise Metabolism
HSE304 Physiology of Sport Performance
HSE309 Behavioural Aspects of Sport and Exercise
HSE311 Applied Sports Science 1
HSE313 Understanding Children's Physical Activity
HSE314 Applied Sports Science 2
HSE316 Physical Activity and Population Health
HSE320 Exercise in Health and Disease
HSE323 Clinical and Sport Biomechanics

For more information and to click through to unit descriptions, please visit deakin.edu.au/courses.

Sport and exercise-specific major sequences

Please refer to page 6 for a description of these major sequences.

EXERCISE PHYSIOLOGY **B** **G**

Level 2

HSE201 Exercise Physiology
 HSE208 Integrated Human Physiology

Level 3

HSE301 Principles of Exercise Prescription
 HSE303 Exercise Metabolism
 HSE304 Physiology of Sport Performance
 HSE320 Exercise in Health and Disease

EXERCISE SCIENCE – ESSA SEQUENCE **B** **G**

Level 2

HSE208 Integrated Human Physiology

Level 3

HSE303 Exercise Metabolism
 HSE304 Physiology of Sport Performance
 HSE309 Behavioural Aspects of Sport and Exercise
 HSE311 Applied Sports Science 1
 HSE314 Applied Sports Science 2
 HSE320 Exercise in Health and Disease
 HSE323 Clinical and Sport Biomechanics

PHYSICAL ACTIVITY AND HEALTH **B** **G**

Level 1

HBS107 Understanding Health
 HBS110 Health Behaviour

Level 2

HSE203 Exercise Behaviour
 HSE212 Physical Activity Promotion and Evaluation

Level 3

HSE313 Understanding Children's Physical Activity
 HSE316 Physical Activity and Population Health

SPORT COACHING **B**

Level 1

HSE105 Principles of Sport Coaching
 HSE106 Introduction to Sport Coaching Practice

Level 2

HSE204 Motor Learning and Development
 HSE205 Advanced Sport Coaching Theory and Practice

Level 3

HSE305 Issues in Sport Coaching
 HSE321 Sport Coaching and Development Practicum

SPORTS NUTRITION **B** **G**

Level 1

HSN101 Food: Nutrition, Culture and Innovation

Level 2

HSN201 Principles of Nutrition
 HSN202 Lifespan Nutrition

Level 3

HSE303 Exercise Metabolism
 HSN305 Assessing Food Intake and Activity
 HSN307 Sports Nutrition: Theory and Practice

> Continued on next page ...



CARMEN MARTON

BACHELOR OF EXERCISE AND SPORT SCIENCE –
 ESSA SEQUENCE
 MELBOURNE BURWOOD CAMPUS

'I am currently competing at the highest level in my sport (taekwondo) and I was a semi-finalist at the 2012 London Olympic Games. Without a doubt I would recommend Deakin to other rising athletes as a place to study while competing at a high level of sport.

Deakin is a nationally recognised Elite Athlete Friendly University (EAFU) and it has provided a supportive environment throughout my study. It has been quite difficult at times to balance full-time study and full-time training. I have needed extensions for assignments, exemptions from practical and tutorial classes due to tournaments and training camps, class/exam timetable alterations and special consideration. But Deakin allowed these processes to run as smoothly as possible.

Studying exercise and sport science at Deakin has truly been a wonderful experience. In my lectures and classes a high standard of course content, experienced and passionate teaching staff and state-of-the-art facilities surrounded me. It definitely had a positive effect on my work ethic and ambitions. Competing at the highest level in my sport, it is very beneficial to be learning about the most current trends and research studies.'

COURSES

Other major sequences

Please refer to page 7 for a description of these major sequences.

HEALTH PROMOTION B G X

Level 1

HBS107 Understanding Health
HBS110 Health Behaviour

Level 2

HSH201 Planning and Evaluation 1
HSH218 Planning and Evaluation 2

Level 3

HSH302 Politics, Policy and Health
HSH313 Contemporary Health Issues

MANAGEMENT B F X

Level 1

MMM132 Management

Level 2

MMM240 Organisational Behaviour
MMM262 Understanding Organisations

Level 3

MMM365 Strategic Management

Plus 2 credit points of units from:

MMH349 Industrial Relations
MMH356 Change Management
MMM306 Global Strategy and International Management
MMM343 Business Ethics
MMM367 Operations and Quality Management
MMM385 Business in Asia
MMH230 Strategic Human Resource Management

or

MMM282 International Business

MARKETING B F X

Level 2

MMK265 Marketing Research
MMK266 Consumer Behaviour
MMK277 Marketing Management

Level 3

MMK325 Strategic Marketing

Plus 2 credit points of units from:

MMK332 Direct and Digital Marketing
MMK351 Services Marketing
MMK358 International Marketing
MMK368 Business Marketing
MMK380 Brand Management
MMK393 Integrated Marketing Communications
MMS308 Sport Marketing

NUTRITION B G

Level 1

HBS109 Human Structure and Function
HSN101 Food: Nutrition, Culture and Innovation

Level 2

HSN201 Principles of Nutrition
HSN202 Lifespan Nutrition

Level 3

HSN301 Diet and Disease
HSN302 Population Nutrition

PSYCHOLOGY B G X

This major sequence develops your understanding of a range of topics in psychology, which is the science concerned with unravelling questions about human behaviour and mental processes.

6-credit-point major sequence

This major sequence is designed to complement studies in your chosen area of interest. It does not meet the requirements for entry into fourth-year studies in psychology, nor does it lead to a professional qualification in psychology.

Level 1

HPS111 Introduction to Psychology A
HPS121 Introduction to Psychology B

Level 2

Select two elective units from the following:

HPS201 Research Methods in Psychology A
HPS202 Child and Adolescent Development
HPS203 Understanding the Mind
HPS204 Introduction to Social Psychology
HPS205 Behavioural Neuroscience

Level 3

Select two elective units from the following:

HPS301 Research Methods in Psychology B
HPS307 Personality
HPS308 Psychopathology

10-credit-point major sequence

Students who wish to pursue registration as a psychologist can meet their undergraduate study requirements by taking this ten-unit major sequence. Following successful completion of this major sequence, you may be eligible to apply for a fourth-year of study in psychology (either honours in psychology or a Graduate Diploma of Psychology).

Level 1

HPS111 Introduction to Psychology A
HPS121 Introduction to Psychology B

Level 2

HPS201 Research Methods in Psychology A
HPS202 Child and Adolescent Development
HPS203 Understanding the Mind
HPS204 Introduction to Social Psychology
HPS205 Behavioural Neuroscience

Level 3

HPS301 Research Methods in Psychology B
HPS307 Personality
HPS308 Psychopathology

For more information and to click through to unit descriptions, please visit deakin.edu.au/courses.

BECOME AN ACCREDITED EXERCISE PHYSIOLOGIST (AEP) AT DEAKIN

Deakin's Master of Clinical Exercise Physiology aims to produce quality exercise physiologists who can use exercise to prevent and rehabilitate disease and injury in the community. This is the first and only AEP course in Victoria to be accredited by Exercise and Sports Science Australia (ESSA).

Throughout the course you will acquire advanced knowledge of both the theoretical and applied aspects of clinical exercise physiology, and high-level skills in analysing, evaluating and professionally applying your knowledge to clinical and community populations.

Graduates will be eligible to apply for accreditation as an AEP, and will also meet the eligibility criteria to register for provider numbers with Medicare Australia, WorkSafe Victoria, DVA, TAC, and other compensable funds and schemes.

Since AEPs were formally recognised by the Federal Department of Health and Ageing as allied health professionals able to deliver Medicare-compensable exercise services for those with chronic conditions or complex care needs, the career opportunities for those with an AEP-recognised qualification have increased significantly.

To be considered for selection into this course you must be able to demonstrate eligibility for exercise scientist accreditation from ESSA, and provide evidence of 140 hours of exercise service delivery for apparently healthy clientele (Deakin's Bachelor of Exercise and Sport Science including the Exercise Science – ESSA sequence provides this prerequisite).



EMILY MARTIN

BACHELOR OF EXERCISE AND SPORT SCIENCE
 MELBOURNE BURWOOD CAMPUS

'I chose to study at Deakin because the course offered a broad range of subjects relating to sport, exercise and health, enabling me to discover which career areas appealed to me the most.

What I enjoyed most about my course was learning from experienced lecturers and tutors, who gave insight into the real world of sport and exercise science, sharing their experiences and knowledge beyond the general subjects.

I have recently started my own business as an exercise scientist, coaching and physically training athletes towards their sporting goals and encouraging the general population to improve their health status with exercise and lifestyle changes.

My advice for anyone considering university is to delve into as many placements as possible and put yourself out there. Not only will you discover where your interests lie, but you will also develop interpersonal skills that will transfer to numerous workplace environments.'

COURSES

BACHELOR OF HEALTH AND PHYSICAL EDUCATION 4 B G

DEAKIN CODE	ATAR	INDICATIVE FIRST YEAR FEE
E377	B 72.70 G 63.80	\$6870 (CSP) ¹

YEAR 12 PREREQUISITES	NON-YEAR 12 REQUIREMENTS
VCE units 1 and 2 – two units (any study combination) from general mathematics or mathematical methods (CAS) or VCE units 3 and 4 – mathematics (any). VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.	Personal particulars form (deakin.edu.au/education/forms.php). STAT Multiple Choice test may be required.

Deakin's Bachelor of Health and Physical Education prepares you for a career in secondary health and physical education teaching. Additional teaching methods may be taken from a range of discipline areas including biology, chemistry, dance, drama, mathematics and history.

Professional recognition

Graduates of the course will qualify for a degree in secondary health and physical education teaching, which will meet the registration requirements for the Victorian Institute of Teaching and other state teacher registration boards in Australia. As well as qualifying to teach health and physical education, graduates may become qualified to teach in biology, chemistry, dance, drama, history or mathematics.

Career opportunities

Graduates of this program have found careers in Australian and overseas secondary schools, sports management, the recreation and fitness industries, government departments, professional coaching positions, and in private academies and agencies.

Work-Integrated Learning

You will participate in a highly-rewarding Professional Experience Program, spending at least 80 days working in schools with children and alongside experienced teachers.

Work placement requirements

The Working with Children Act 2005 (Vic.) requires a person who engages in child-related work, as defined in the Act, to obtain an assessment notice under the Act, known as a Working with Children Check (WWCC). The Act is administered by the Department of Justice: justice.vic.gov.au. School experience placements in schools in the course of a university degree are 'child-related work'. Under the Working with Children Act 2005 (Vic.), a student teacher must obtain a WWCC before commencing school experience placements. Should a student fail to obtain a WWCC, practical training in a school will not be provided, resulting in the student's inability to complete the degree.

Course structure

You must complete 32 credit points of study, including 18 credit points of education units and 14 credit points of discipline studies.

Level 1

EEH101 Health and Physical Education Studies
EEH102 The Art and Science of Movement
EPP101 Teacher-Learner Identity
EPP102 Learning-Teaching Communities
HBS109 Human Structure and Function
HSE101 Exercise and Sport Laboratory Safety (0 credit points)
HSE102 Functional Human Anatomy
plus second method discipline study one and two from any faculty

Level 2

EEH201 Health and Physical Education: Curriculum Study B
EPP203 Professional Experience in Health and Physical Education: Curriculum Study A
HSE201 Exercise Physiology
HSE202 Biomechanics
HSE203 Exercise Behaviour
HSE204 Motor Learning and Development
plus second method discipline study three and four from any faculty

Level 3

EEH315 Teaching Sexuality Education in the Middle Years
EEH405 Senior Physical Education: Curriculum Study
EPP304 Ways of Knowing Children and Adolescents
HSE311 Applied Sports Science 1
HSE314 Applied Sports Science 2
HSN201 Principles of Nutrition
plus curriculum study method units 2A and 2B

Level 4

EEH401 Professional Issues in Health and Physical Education
EEH404 Health: A Family and Community Focus
EEH455 Approaches to Teaching Health and Physical Education
EPP305 Policy, Schooling and Society
EPP406 Professional Identity and Curriculum Work
ESH403 Senior Health and Human Development: Curriculum Study
EXC425 Literacy and Numeracy Across the Curriculum
HSE301 Principles of Exercise Prescription

Secondary method discipline sequences

Select four units from each discipline.

BIOLOGY

SLE111 Cells and Genes
SLE132 Biology: Form and Function
SLE254 Genetics

Plus one unit from:

SLE203 Plant Biology
SLE234 Microbiology

CHEMISTRY

SLE155 Chemistry for the Professional Sciences*
SLE210 Chemistry – The Enabling Science

Plus two units from:

SLE213 Introduction to Spectroscopic Principles
SLE214 Organic Chemistry
SLE235 Chemical Systems

* Students without Year 12 Chemistry (or equivalent) may be encouraged to complete SLE133 prior to SLE155.

DANCE[^]

ACD101 Introduction to Contemporary Dance Practice A
 ACD102 Introduction to Contemporary Dance Practice B
 ACD203 Contemporary Dance Practice and History A
 ACD204 Contemporary Dance Practice and History B

Note: ACD203, ACD204 prerequisites apply.

[^] Melbourne Burwood Campus students only.

DRAMA[^]

ACP101 Principles of Live Performance
 ACP177 Modern and Postmodern Drama
 ACP279 The Integrated Performer
 ACP280 Performance, Text, Realisation

Note: ACP279 is a prerequisite of ACP280.

[^] Melbourne Burwood Campus students only.

HISTORY

Select two units from:

AIA105 Visions of Australia – Time and Space From 1700 to 2010
 AIA106 Populate or Perish: Australia's People
 AIH107 World History Between the Wars 1919–1939
 AIH108 The World After the War: 1945–1991

Plus two units from:

AIH205 Sex and Gender in History
 AIH238 Australia and the Two World Wars
 AIH265 Great Debates: Unfinished Business of the Past

Note: AIH265 is offered in the wholly online teaching mode only.

MATHEMATICS

SIT192 Discrete Mathematics
 SIT194 Introduction to Mathematical Modelling
 SIT291 Mathematical Methods for Information Modelling

Plus one unit from:

SIT281 Cryptography
 SIT292 Linear Algebra and Applications to Data Communications

For more information and to click through to unit descriptions,
 please visit deakin.edu.au/courses.

Curriculum study method units

BIOLOGY

ESS444 Science: Curriculum Study
 ESS467 Senior Biology: Curriculum Study

CHEMISTRY

ESJ460 Studies in Curriculum (TESOL or Senior Chemistry)
 ESS444 Science: Curriculum Study

Note: ESJ460 students to select senior chemistry: curriculum study specialism.

DANCE

ECA431 Arts Education Discipline Study 1
 ECA432 Arts Education Discipline Study 2

Note: ECA431/ECA432 students to select dance specialism.

DRAMA

ECA431 Arts Education Discipline Study 1
 ECA432 Arts Education Discipline Study 2

Note: ECA431/ECA432 students to select drama specialism.

HISTORY

ECS471 History and Humanities: Curriculum Study A
 ECS472 History and Humanities: Curriculum Study B

MATHEMATICS

ESM424 Mathematics: Curriculum Study
 ESM425 Senior Mathematics: Curriculum Study

Professional experience units

Professional experience units are academic units that incorporate practicum. The number of practicum days required for each unit is indicated below.

Level 1

EPP101 Teacher–Learner Identity (4 days)
 EPP102 Learning–Teaching Communities (6 days)

Level 2

EPP203 Professional Experience in Health and Physical Education: Curriculum Study A (10 days)

Level 3

EPP304 Ways of Knowing Children and Adolescents (15 days)
 EPP305 Policy, Schooling and Society (10 days)

Level 4

EPP406 Professional Identity and Curriculum Work (35 days)

Deakin dance students participating in a group exercise.



COURSES

BACHELOR OF HEALTH SCIENCES B G W

DEAKIN CODE	ATAR	INDICATIVE FIRST YEAR FEE
H300	B 71.60 G 51.00 W 56.55	\$7640 (CSP) ¹

YEAR 12 PREREQUISITES	NON-YEAR 12 REQUIREMENTS
VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.	VTAC Personal History online. Some applicants only: STAT Multiple Choice.

This flexible degree is an excellent option for those looking to discover their passion in the health sector. It equips you with the specialist knowledge and transferable skills that will make you highly sought-after for employment in a variety of valuable settings within the health sector.

The course enables you to concentrate your studies on two specialised health-related areas, while exploring complementary study areas that appeal to your interests and career aspirations. You can also diversify your employment opportunities by undertaking elective units from any area of the University. Depending on the major sequences and electives you choose, you may have the opportunity to undertake an industry placement unit to consolidate your knowledge and enhance your employment prospects.

An honours year is available upon completion of this degree.

Career opportunities

Career opportunities for Bachelor of Health Sciences graduates are diverse and depend on the major sequences and electives chosen. Depending on the study areas you choose, you may qualify to work in areas such as health promotion, health education, community health, project management, program planning, case management, counselling, family and community support, housing services, regional health service planning, sports psychology, sports nutrition and sports development.

Work-Integrated Learning

You may enhance your employment prospects and consolidate your knowledge and skills through an industry placement unit. Depending on the major sequences and elective units you choose to study, this option may be available in the final year of your course.

Course structure

This course comprises 24 credit points of study, including at least 16 credit points from the Faculty of Health. Within these 16 credit points you must complete two core units, which provide you with the opportunity to engage in multidisciplinary learning, and two major sequences chosen from the list below. You can select a maximum of 8 credit points from units offered by other faculties.

Core units

HBS107 Understanding Health
HBS108 Health Information and Data

Major sequences

Please refer to pages 6–7 for an overview of these major sequences.

- Environmental health B
- Exercise science B G X
- Family, society and health B X
- Food studies B
- Health and sustainability B
- Health promotion B G W X
- Medical biotechnology G
- Nutrition B G W
- People, society and disability B X
- Physical activity and health B G W
- Psychology B G W X
- Sport coaching B

If you are interested in incorporating sport studies into a Bachelor of Health Sciences, you are encouraged to consider the exercise science, sport coaching, and physical activity and health major sequences as outlined below.

ENVIRONMENTAL HEALTH B

Level 1

HBS107 Understanding Health
HSN101 Food: Nutrition, Culture and Innovation
SLE111 Cells and Genes

Level 2

HSH205 Epidemiology and Biostatistics 1
SLE234 Microbiology

Level 3

SLE312 Toxicology
SLE342 Risks to Healthy Environments

EXERCISE SCIENCE B G X

Level 1

HBS109 Human Structure and Function
HSE102 Functional Human Anatomy

Level 2

HSE201 Exercise Physiology
HSE202 Biomechanics

Level 3

HSE301 Principles of Exercise Prescription
HSE302 Exercise Programming

FAMILY, SOCIETY AND HEALTH B X

Level 1

HBS108 Health Information and Data
HSH105 Understanding Families and Health

Level 2

HSH206 Human Development and Healthy Families
HSH207 Socio-Economic Status and Health

Level 3

HSH306 People, Health and Place
HSH313 Contemporary Health Issues

FOOD STUDIES B

Level 1

HSN101 Food: Nutrition, Culture and Innovation
HSN104 The Science of Food

Level 2

HSN204 Food Microbiology and HACCP
HSN209 Food Security and Safety

Level 3

HSN309 Food Policy and Regulation
HSN315 Food Manufacturing and Process Innovation

HEALTH AND SUSTAINABILITY B

Level 1

HSH112 Local and Global Environments for Health
SLE121 Environmental Sustainability

Level 2

HSH201 Planning and Evaluation 1
SHD201 Creating Sustainable Futures

Level 3

HSH302 Politics, Policy and Health
HSH340 People, Health and Planning

HEALTH PROMOTION **B G W X**

Level 1

HBS107 Understanding Health
 HBS110 Health Behaviour

Level 2

HSH201 Planning and Evaluation 1
 HSH218 Planning and Evaluation 2

Level 3

HSH302 Politics, Policy and Health
 HSH313 Contemporary Health Issues

MEDICAL BIOTECHNOLOGY **G**

Level 1

HMM101 Introduction to Medical Biotechnology
 HMM102 Principles of Gene and Genomic Technology

Level 2

HMM201 Medical Nanotechnology
 HMM202 Molecular Diagnostics

Level 3

HMM302 Innovations in Medical Biotechnology
 HMM305 Cell and Tissue Engineering

NUTRITION **B G W**

Level 1

HBS109 Human Structure and Function
 HSN101 Food: Nutrition, Culture and Innovation

Level 2

HSN201 Principles of Nutrition
 HSN202 Lifespan Nutrition

Level 3

HSN301 Diet and Disease
 HSN302 Population Nutrition

PEOPLE, SOCIETY AND DISABILITY **B X**

Level 1

HDS101 Communication and Diversity
 HDS106 Diversity, Disability and Social Exclusion

Level 2

HDS209 Diversity in Childhood and Adolescence
 HDS210 Diversity At Work

Level 3

HDS301 The Effective Practitioner
 HDS310 Human Rights and Advocacy

PHYSICAL ACTIVITY AND HEALTH **B G W**

Level 1

HBS107 Understanding Health
 HBS110 Health Behaviour

Level 2

HSE203 Exercise Behaviour
 HSE212 Physical Activity Promotion and Evaluation

Level 3

HSE313 Understanding Children's Physical Activity
 HSE316 Physical Activity and Population Health

PSYCHOLOGY **B G W X**

This major sequence develops your understanding of a range of topics in psychology, which is the science concerned with unravelling questions about human behaviour and mental processes.

6-credit-point major sequence

This six-unit major sequence is designed to complement other studies within the Bachelor of Health Sciences. It does not meet the requirements for entry into fourth-year studies in psychology, nor does it lead to a professional qualification in psychology.

Level 1

HPS111 Introduction to Psychology A
 HPS121 Introduction to Psychology B

Level 2

Select two elective units from the following:
 HPS201 Research Methods in Psychology A
 HPS202 Child and Adolescent Development
 HPS203 Understanding the Mind
 HPS204 Introduction to Social Psychology
 HPS205 Behavioural Neuroscience

Level 3

Select two elective units from the following:
 HPS301 Research Methods in Psychology B
 HPS307 Personality
 HPS308 Psychopathology

10-credit-point major sequence

If you wish to pursue registration as a psychologist, you can meet your undergraduate study requirements by taking this ten-unit major sequence. Following successful completion of this major sequence, you may be eligible to apply for a fourth-year of study in psychology (either honours in psychology or a Graduate Diploma of Psychology).

Level 1

HPS111 Introduction to Psychology A
 HPS121 Introduction to Psychology B

Level 2

HPS201 Research Methods in Psychology A
 HPS202 Child and Adolescent Development
 HPS203 Understanding the Mind
 HPS204 Introduction to Social Psychology
 HPS205 Behavioural Neuroscience

Level 3

HPS301 Research Methods in Psychology B
 HPS307 Personality
 HPS308 Psychopathology

SPORT COACHING **B**

Level 1

HSE105 Principles of Sport Coaching
 HSE106 Introduction to Sport Coaching Practice

Level 2

HSE204 Motor Learning and Development
 HSE205 Advanced Sport Coaching Theory and Practice

Level 3

HSE305 Issues in Sport Coaching
 HSE321 Sport Coaching and Development Practicum

COURSES



ALEX MORRIS

BACHELOR OF SPORT DEVELOPMENT
MELBOURNE BURWOOD CAMPUS

'I chose to study at Deakin because it has an excellent reputation for providing high-quality sport programs. Deakin has links to many high-profile sporting people, who contribute to the programs and provide practical sport opportunities. Furthermore, Deakin has high-standard facilities, including a superb library and restaurants.

At uni I've had many opportunities – to undertake sport-related volunteer activities, coach volleyball and basketball for practical experience in the sport industry, be taught by outstanding professors and staff, meet many people from around the world and develop academic and practical skills. In addition, I have had the opportunity to study overseas for a semester on exchange at the University of Manitoba, Canada. This was an enriching experience, and allowed me to travel around a new country and meet new people.

In the future I would like to work in the sport industry, possibly as a sport manager or sport chaplain. I would also love to travel and study more around the world, as there is so much to see and experience.'

BACHELOR OF SPORT DEVELOPMENT 3 B

DEAKIN CODE	ATAR	INDICATIVE FIRST YEAR FEE
M320	B 64.60	\$8270 (CSP) ¹
YEAR 12 PREREQUISITES	NON-YEAR 12 REQUIREMENTS	
VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.	VTAC Personal History online, academic results and GPA.	

Sport development is distinctive due to its unique focus on three main streams of study: sport management and marketing; sport coaching; and sport and exercise science. It also focuses on the development of sport, and community development through sport. This specialist field is concerned with increasing participation in sport through the design of sport systems and pathways in order to attract, retain and nurture participants.

Career opportunities

Graduates are prepared for careers in coaching, sport science, community sport development and the leisure industry.

Work-Integrated Learning

The Faculty of Business and Law offers Work-Integrated Learning, which covers business internships, community-based volunteering, industry-based learning and international study opportunities. For more information, please visit deakin.edu.au/buslaw/wil.

Course structure

You must complete 24 credit points of study, including 10 credit points of Business and Law units, 10 credit points of Health units and 4 credit points of elective units.

Please note, the Bachelor of Sport Development units are listed in years rather than levels to reflect the order in which units must be completed.

Year 1

HBS107 Understanding Health
 HBS109 Human Structure and Function
 HSE010 Exercise and Sport Science Laboratory Safety*
 (0-credit-point safety unit)
 HSE105 Principles of Sport Coaching
 MCA010 Communication for Academic Studies (0 credit points)
 MMK277 Marketing Management
 MMM240 Organisational Behaviour
 MMS100 Sport Organisation
 MMS101 Sport in Society
plus one elective unit starting with HBS/HSE

Year 2

HSE201 Exercise Physiology
 HSE204 Motor Learning and Development
 HSE205 Advanced Sport Coaching Theory and Practice
 MLC310 Sport and the Law
 MMH299 Business Communication
 MMK393 Integrated Marketing Communications
 MMS308 Sport Marketing
plus one Business and Law elective unit

Year 3

HSE301 Principles of Exercise Prescription
 HSE302 Exercise Programming
 HSE305 Issues in Sport Coaching
 HSE321 Sport Coaching and Development Practicum
 MMS307 Sport Facility and Event Management
 MMS314 Planning for Sport Policy and Development
plus one elective unit starting with HBS/HSE and one Business and Law elective unit

Recommended elective units

HBS108 Health Information and Data
 HBS110 Health Behaviour
 HPS121 Introduction to Psychology B
 HSE102 Functional Human Anatomy
 HSE106 Introduction to Sport Coaching Practice
 HSE202 Biomechanics
 HSE203 Exercise Behaviour
 HSE309 Behavioural Aspects of Sport and Exercise

* You must complete this unit prior to undertaking the first laboratory-based unit in this course.

For more information and to click through to unit descriptions, please visit deakin.edu.au/courses.

BUSINESS SCHOLARS PROGRAM **3 B F W**

DEAKIN CODE	ATAR	INDICATIVE FIRST YEAR FEE
Refer to specific course entry.	B 93.85	Refer to specific course entry.
	F 93.70	
	W 84.15	
YEAR 12 PREREQUISITES		
Refer to specific course entry.		

The Business Scholars Program is a scholarship for high-achieving students undertaking a business degree in the Faculty of Business and Law. The scholarship provides financial assistance, academic mentoring, opportunities for acceleration and preparation for honours work.

Refer to specific course entries from the list of Deakin's business (sport management), commerce, information systems, management, property and real estate and sport development courses. Refer also to the campus of offer for each course within specific course entries. Applications to the Business Scholars Program are made through VTAC, listing the Business Scholars Program as a separate preference. The Business Scholars Program is available for current Year 12 students only.

For more information, please visit deakin.edu.au/buslaw/student-scholarships.

Sport development is concerned with increasing participation in sport through the design of sport systems and pathways to attract, retain and nurture sports participants.



COURSES



SOPHIE PESKETT

BACHELOR OF EXERCISE AND SPORT SCIENCE/
BACHELOR OF BUSINESS (SPORT MANAGEMENT)
MELBOURNE BURWOOD CAMPUS

'I was drawn to the combined course because it is quite broad. I wanted to be involved with elite athletes and this course gave me both options: the business side and the exercise science side. I chose Deakin because I had heard it was the best uni in Victoria for sport management-type courses – it's been really good.

Because of the really broad range of subjects, I was doing accounting one minute, exercise physiology the next, and not sure how they would tie in. But all the subjects were related to the workforce and they did all tie in together. By third year I felt everything I was learning was directly applicable.

The sport science component of my course required me to do an internship, which I completed at the VIS (Victorian Institute of Sport). I worked mainly with swimmers and triathletes, carrying out testing and attending training sessions, and I continue to work there part time.'

» Read more about Sophie's experience at deakin.is/sophie-peskett.

COMBINED COURSES

BACHELOR OF EXERCISE AND SPORT SCIENCE/BACHELOR OF BUSINESS (SPORT MANAGEMENT) 4 B

DEAKIN CODE	ATAR	INDICATIVE FIRST YEAR FEE
D394	B 88.00	\$8460 (CSP) ¹
YEAR 12 PREREQUISITES	NON-YEAR 12 REQUIREMENTS	
VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.	VTAC Personal History online. Some applicants only: STAT Multiple Choice.	

This combined course is designed for students who wish to gain expertise in both exercise and sport science and business (sport management).

The exercise and sport science aspect will equip you with the necessary skills, understanding and attitudes to pursue a professional career in the exercise and sport fields. The core units provide an understanding of the sciences underpinning both competitive sport and recreational physical activity, and the relationship between physical activity and health.

The business (sport management) component provides you with a solid foundation in business studies, and the unique knowledge and specialist skills required by sport managers in Australian organisations, as identified within the industry.

Career opportunities

Graduates from this combined course will be equipped to provide enhanced professional leadership in the field and make a marked impact on the continued development of the Australian sporting industry.

Possible career areas vary from traditional sport, exercise and coaching occupations to well-established sports administration, management, governance and development roles. Growth areas in this sector include sports media, IT, event management, marketing and international business. Other opportunities include sport science, sport equipment design, and marketing health and physical activity.

For more information about career outcomes for this combined course, please refer to the entries for the Bachelor of Exercise and Sport Science (page 10) and the Bachelor of Business (Sport Management) (page 8).

Work-Integrated Learning

The Faculty of Business and Law offers Work-Integrated Learning, which covers business internships, community-based volunteering, industry-based learning and international study opportunities. For more information, please visit deakin.edu.au/buslaw/wil.

Please also refer to the Bachelor of Exercise and Sport Science course entry on page 10 for the Work-Integrated Learning requirements for this course.

Course structure

This course comprises 32 credit points of study, including 16 credit points of exercise and sport science units and 16 credit points of sport management and business units. The exercise and sport science units are comprised of 14 credit points of core units and 2 credit points of elective units from a specified list.

Level 1

HBS109 Human Structure and Function
 HBS110 Health Behaviour
 HSE010 Exercise and Sport Science Laboratory Safety[^]
 (0-credit-point safety unit)
 HSE102 Functional Human Anatomy
 HSE103 Introduction to Exercise and Sport Science Practice
 MAA103 Accounting for Decision Making
 MCA010 Communication for Academic Studies (0 credit points)
 MIS171 Business Analytics
 MMS100 Sport Organisation
 MMS101 Sport in Society

Level 2

HBS108 Health Information and Data
 HSE101 Principles of Exercise and Sport Science
 HSE201 Exercise Physiology
 HSE202 Biomechanics
 MAE101 Economic Principles
 MAF101 Fundamentals of Finance
 MLC101 Business Law
 MMM132 Management

Level 3

HSE203 Exercise Behaviour
 HSE204 Motor Learning and Development
 HSE301 Principles of Exercise Prescription
 HSE302 Exercise Programming
 MIS101 Business Information Systems
 MMH299 Business Communication
 MMK277 Marketing Management
 MMS313 Sport Leadership and Governance

Level 4

Trimester 1

HSE311 Applied Sports Science 1

or

HSE312 Exercise and Sports Science Practicum 1*
 plus one HSE level 2 or 3 elective unit

MLC310 Sport and the Law

MMS307 Sport Facility and Event Management

Trimester 2

HSE312 Exercise and Sports Science Practicum 1
 (if not completed in Trimester 1)

or

HSE314 Applied Sports Science 2

plus one HSE level 2 or 3 elective unit

MMS306 Sport Management Practicum

MMS308 Sport Marketing

* HSE312 involves Work-Integrated Learning. Refer to page 10 for more information.

[^] You must complete this unit prior to undertaking the first laboratory-based unit in this course.

HSE level 2 and 3 elective units

You may choose any units offered by the University or from the elective units listed below.

HSE208 Integrated Human Physiology
 HSE303 Exercise Metabolism
 HSE304 Physiology of Sport Performance
 HSE309 Behavioural Aspects of Sport and Exercise
 HSE311 Applied Sports Science 1
 HSE313 Understanding Children's Physical Activity
 HSE314 Applied Sports Science 2
 HSE316 Physical Activity and Population Health
 HSE320 Exercise in Health and Disease
 HSE323 Clinical and Sport Biomechanics

PEER MENTORING PROGRAMS

The Faculty of Health and the Faculty of Business and Law run Peer Mentoring Programs as part of their commitment to providing new students with the best possible transition into university life. By joining a Peer Mentoring Program, first-year students will receive support and guidance from more senior students in their course.

More information:

Faculty of Health Peer Mentoring Program –
deakin.edu.au/health/peer-mentoring

Faculty of Business and Law Peer Mentoring Program –
deakin.edu.au/buslaw/mentor

DID YOU KNOW?

At Deakin we offer a number of combined courses that enable you to obtain two highly-regarded professional qualifications in a shorter timeframe than it would take to complete the courses separately – thereby saving time and money and broadening your skills.

COURSES



DR SHEILA NGUYEN

LECTURER
SCHOOL OF MANAGEMENT AND MARKETING
MELBOURNE BURWOOD CAMPUS

'The sport industry is a fairly fast-moving industry and with professionalisation and internationalisation there is the reality of changing demands and expectations of its labour force. For this reason, we have a long-standing Sport Management Advisory Board, which is comprised of industry leaders who meet twice a year to discuss matters that inform our decisions around program updates, offerings and delivery in terms of supply and demand – we even have HR specialists in the group! We have found this to be a powerful way to keep abreast of the changes in the industry. Each of our staff members also work closely with industry partners through research, which supplements our advisory board's advice on industry needs.

Our graduates are prolifically represented in the sport industry domestically and internationally. We have had students work in financing with the Australian Sports Commission, marketing with Tennis Australia, as managers in talent agencies and with local councils in sport and recreation management – the list is wide and varied.'

BACHELOR OF HEALTH SCIENCES/ BACHELOR OF ARTS 4 B

DEAKIN CODE	ATAR	INDICATIVE FIRST YEAR FEE
D391	B 74.20	\$6990 (CSP) ¹
YEAR 12 PREREQUISITES		NON-YEAR 12 REQUIREMENTS
VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.		VTAC Personal History online. Some applicants only: STAT Multiple Choice.

The Bachelor of Health Sciences/Bachelor of Arts is a flexible degree that provides a range of exciting opportunities and equips graduates with the skills needed to work in a variety of valuable settings. This course is an excellent option for those looking to discover their passion in health and the arts and also provides a pathway to further professional studies at postgraduate level.

The course allows you to undertake complementary studies in both these areas, while exploring particular areas of interest. You choose how to structure your course and could combine, for example: politics and policy studies with nutrition, sport coaching with media and communication, food studies with journalism, or sociology with health promotion.

Career opportunities

As a graduate of this combined course you will have the knowledge and skills to pursue a diverse range of career opportunities. The type of options available to you will depend on the major sequences you take within your course.

An arts degree provides skills for a wide range of careers. Graduates may find careers in international relations, journalism, professional writing, advertising, media, photography, multimedia, publishing, public relations, marketing, sales, personnel and industrial relations, government, administration, policy development, research, business, banking, finance, community services, ethnic affairs, psychology, social work, community development, education, policing, security, performing arts (including dance and drama) and visual arts.

For information on career outcomes for the Bachelor of Health Sciences, refer to page 16.

Work-Integrated Learning

Refer to the Bachelor of Health Sciences course entry on page 16 for Work-Integrated Learning requirements.

Course structure

This course comprises 32 credit points of study, including 16 credit points from the Bachelor of Arts and 16 credit points from the Bachelor of Health Sciences.

Within the 16 credit points from the Bachelor of Health Sciences, you must complete two core units offered by the Faculty of Health, which provide you with the opportunity to engage in multidisciplinary learning, and two major sequences.

Bachelor of Health Sciences major sequences and units

Refer to page 16 for a list of the core units and major sequences available for the Bachelor of Health Sciences.

If you are interested in incorporating sport into a Bachelor of Health Sciences/Bachelor of Arts degree you are encouraged to consider the exercise science, sport coaching, and physical activity and health major sequences.

For the latest information about new courses at Deakin University, please visit deakin.edu.au.

Bachelor of Arts major sequences

Within the 16 credit points from the Bachelor of Arts, you must complete at least 4 credit points at level 3 and at least one major sequence from the list below.

- Animation **B**
- Anthropology **X**
- Arabic **B X**
- Australian studies **B X**
- Children's literature **B X**
- Chinese **B**
- Criminology **X**
- Dance **B***
- Drama **B**
- Film studies **B**
- History **B X**
- Indonesian **B X**
- International relations **B X**
- Journalism **B X**
- Language and culture studies **B X X****
- Literary studies **B X**
- Media and communication **B X**
- Middle East studies **B X**
- Philosophy **B X**
- Photography **B**
- Politics and policy studies **B X**
- Professional and creative writing **B**
- Public relations **X**
- Sociology **B X**
- Visual arts **B**

* Dance major sequence offered to Bachelor of Teaching (Secondary)/Bachelor of Arts (D347) students and students enrolled in Bachelor of Creative Arts courses only.

** A full major sequence in Chinese is not available in off-campus mode.

For more information on these major sequences, please refer to the *2014 Undergraduate Arts, Humanities and Social Sciences Career Booklet*.

1 The indicative first year fee is an approximate indication of the cost of this course in the first year of full-time study for a Commonwealth Supported Place (CSP). We can't specify the exact figure, because fees are charged per unit, not per course, so the actual fees may vary depending on what units you choose to study.

The fees quoted in this booklet are for Australian students in 2013, and may change for 2014 and later years. You can find more information about fees on our website at deakin.edu.au or at studyassist.gov.au. For information on fees for international students, please visit deakin.edu.au/international.

For more information and to click through to unit descriptions, please visit deakin.edu.au/courses.

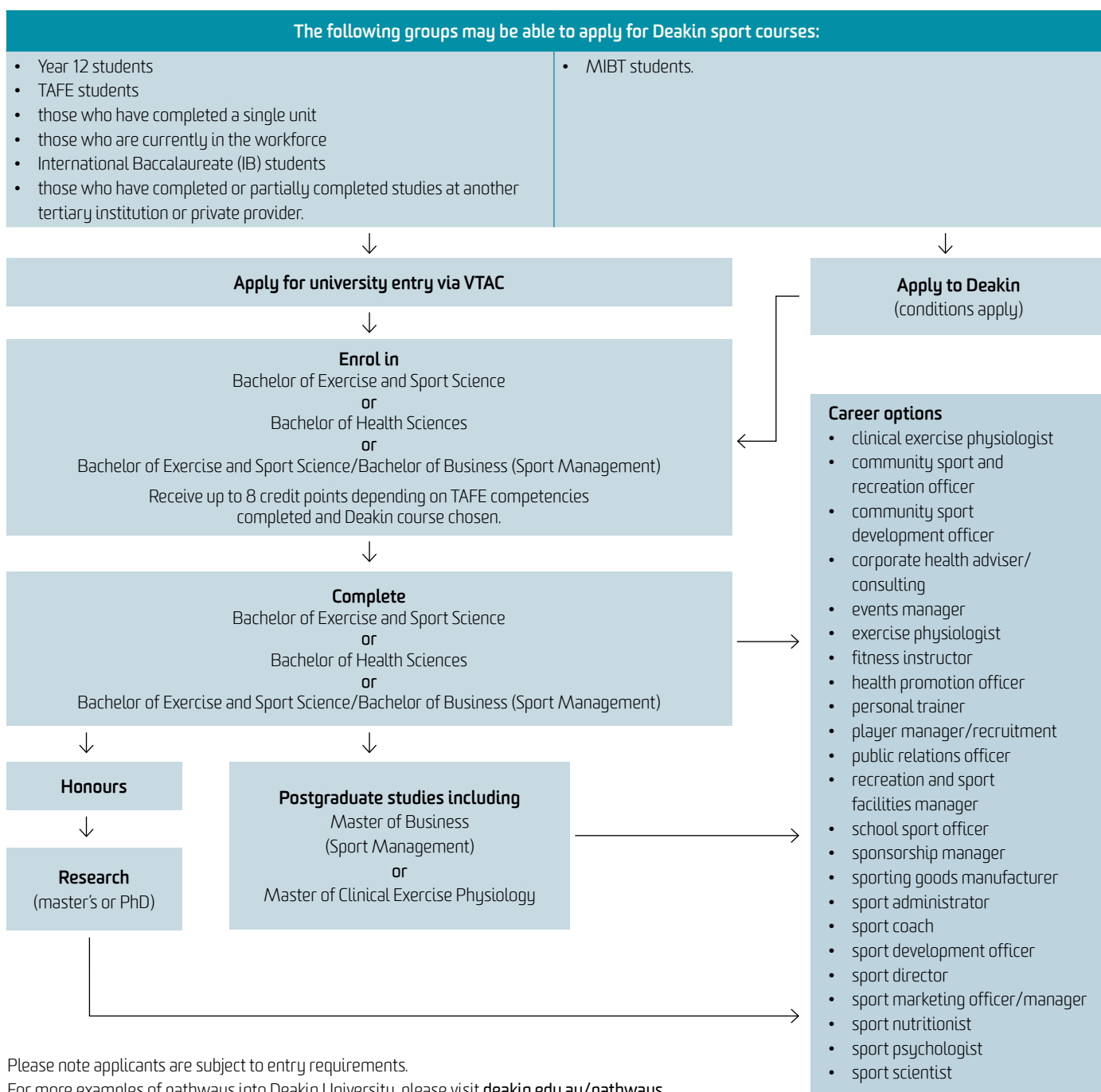


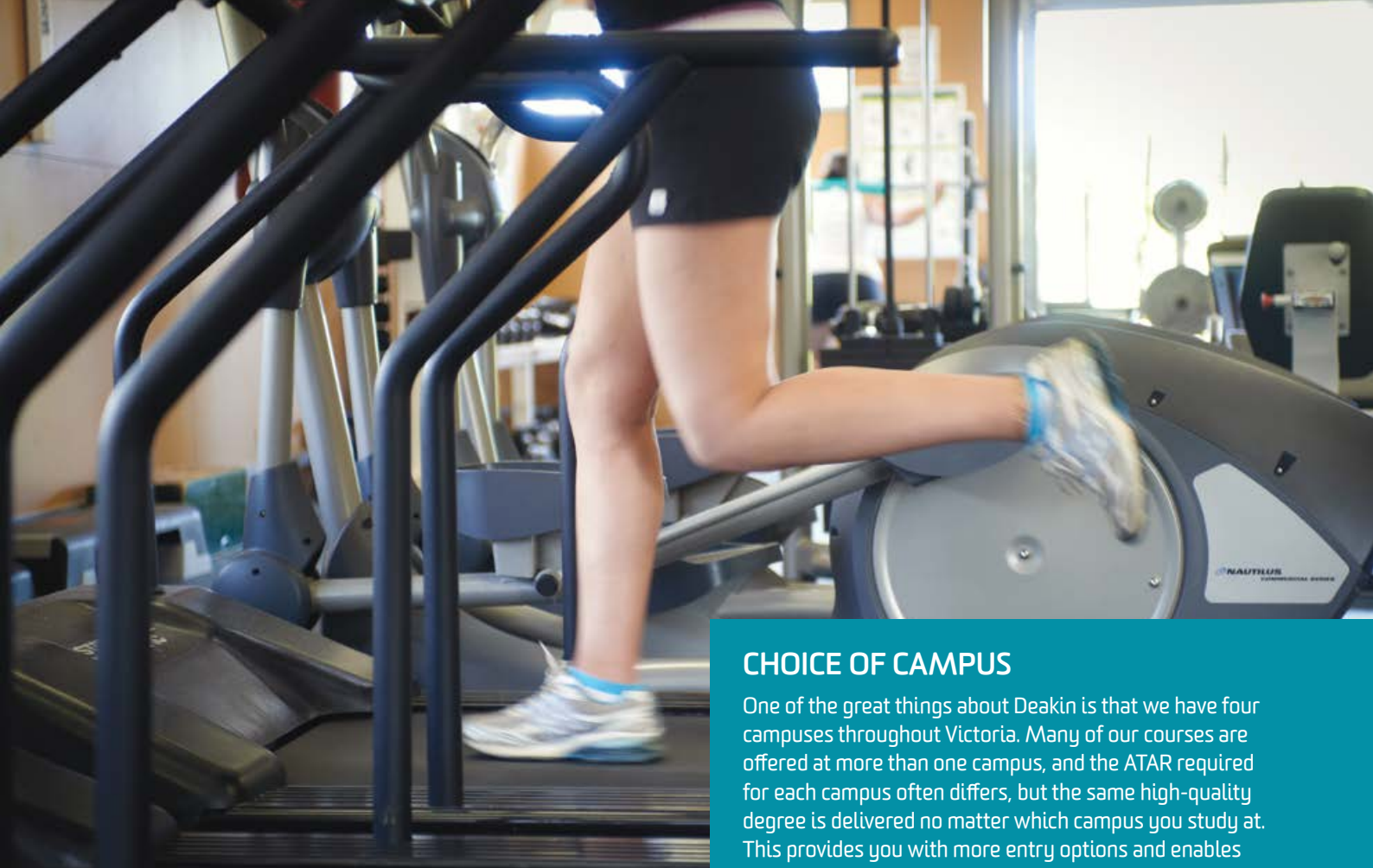
Australia's focus on sport as a discipline, a health science, a profession, a recreational activity and a lifestyle has never been greater.

ENTRY OPTIONS

Gaining entry into Deakin is not just for people who have recently completed Year 12. International Baccalaureate (IB) students, TAFE students, people who have completed a single unit(s) of study, those who are currently in the workforce and those who have completed or partially completed studies at another tertiary institution or private provider can also apply to study at Deakin, providing they have met certain criteria. These alternative entry options are referred to as pathway programs and take into consideration previous qualifications or your time in the workforce.

The flowchart below outlines the various groups that can apply for Deakin sport courses and examples of the options that are available to you on your journey as a student, depending on your chosen area of study. Some of these groups and options are explained further on page 25.





CHOICE OF CAMPUS

One of the great things about Deakin is that we have four campuses throughout Victoria. Many of our courses are offered at more than one campus, and the ATAR required for each campus often differs, but the same high-quality degree is delivered no matter which campus you study at. This provides you with more entry options and enables you to transfer your studies from one campus to another.

TAFE pathways

If you have completed a diploma or advanced diploma, you may be eligible for up to 12 credit points towards a related Deakin degree. In most cases, this will reduce the number of units you need to complete to obtain your Deakin qualification. The assessment of credit is based on a number of factors and is determined on an individual basis. To find out what credit you may be entitled to, please visit deakin.edu.au/courses/credit.

Deakin has formal pathway programs and special credit arrangements with its four partner TAFEs (Box Hill Institute and Chisholm in Melbourne, South West TAFE in Warrnambool and The Gordon in Geelong) however if you have completed a qualification at a non-partner TAFE, you can still apply to Deakin.

Similarly, if you have completed or partially completed a degree at another university and wish to study at Deakin, you can apply to study with us and may be eligible for credit towards your Deakin degree.

Melbourne Institute of Business and Technology (MIBT)

Deakin University and the Melbourne Institute of Business and Technology (MIBT) have been in partnership for more than 15 years. MIBT can provide an excellent pathway to Deakin for students who do not meet the admission requirements for Deakin University courses. MIBT is located at Deakin's Melbourne Burwood Campus, Geelong Waterfront Campus and Geelong Waurin Ponds Campus, allowing you the opportunity to gain access to Deakin's facilities and services and get involved in uni life.

MIBT may provide a direct pathway to second-year study at Deakin in business, management, and exercise and sport science (conditions apply). MIBT diplomas are equivalent to the first year of a Deakin University undergraduate degree. On successful completion of a diploma and meeting University academic entrance criteria, students may be eligible for entry to second year of the relevant Deakin University undergraduate degree.

Single unit (non-award) study

You may wish to undertake a single unit of study at Deakin (without being enrolled or accepted into a course). These units are subject to fees and do not lead to a degree, but may be credited towards a degree if you succeed in gaining entry to a course at a later stage.

For more information, please visit deakin.edu.au/study-at-deakin/apply/other-types-of-application/apply-for-a-single-subject.

PATHWAYS TO A CAREER IN MEDICINE

Successful completion of the Bachelor of Exercise and Sport Science or Bachelor of Health Sciences, with a major sequence in medical biotechnology and appropriate electives, are two of the many pathways for graduates to apply for entry into Deakin's Bachelor of Medicine Bachelor of Surgery, which is offered at the Geelong Waurin Ponds Campus.

DID YOU KNOW?

Deakin offers a range of scholarships to support students in their studies. For more information, please visit deakin.edu.au/scholarships.

For more information on pathways into Deakin University, please visit deakin.edu.au/pathways.

HOW TO APPLY

Applying to study at Deakin University is easy. Whether you are a current Year 12 student, TAFE graduate, mature-age student, non-school leaver, or international student studying VCE in Australia, you can apply to study a Deakin undergraduate course through the Victorian Tertiary Admissions Centre (VTAC) (unless stated otherwise in the VTAC CourseSearch www.vtac.edu.au or under the individual course entries in this booklet).

When you are applying for a course, make sure you check all of the entry requirements carefully. Most courses have prerequisites and some have additional requirements that you will need to complete to be eligible for selection into that course.

For prerequisite and extra requirement information, please visit the VTAC website www.vtac.edu.au.

For more information on how to apply, including special consideration and deferment, please visit deakin.edu.au/study-at-deakin/apply.

DID YOU KNOW?

If your application to study at Deakin is successful but it's not the right time for you to commence university, you can defer your studies in most Deakin courses for up to two years. This means you can postpone your studies to work, travel or volunteer and still retain your university place. For more information, please visit deakin.edu.au/study-at-deakin/apply/enrol-defer-withdraw-or-transfer.

As a Deakin student, you will learn in a friendly and supportive environment.



With hands-on learning throughout our courses, Deakin sport graduates hit the ground running.



FIND OUT MORE

Talk to us

For more information, phone 1300 DEGREE (1300 334 733) to speak with a course adviser. You can also contact us via email at enquire@deakin.edu.au.

Website

Deakin on the web, deakin.edu.au, contains detailed information on everything at Deakin, including:

- courses
- fees
- campuses
- facilities and services
- applications and scholarships
- events and activities for VCE, TAFE and non-school leavers
- student profiles.

To search for courses and click through to unit descriptions visit deakin.edu.au/courses or deakin.edu.au/handbook.

Sport at Deakin website: deakin.edu.au/sport.

Other useful websites

Future students

deakin.edu.au/study-at-deakin

Subject information

deakin.edu.au/handbook

Campuses

deakin.edu.au/campuses
deakin.edu.au/tour

Clubs and societies

dusa.org.au/pages/clubs

Scholarships

deakin.edu.au/scholarships

Services and facilities

deakin.edu.au/campus-life/services-and-facilities

VTAC

www.vtac.edu.au

Study Assist

studyassist.gov.au

Social media@Deakin

Connect with Deakin University on Facebook, Twitter and YouTube. Talk with other future students and ask current students and staff about life and study at Deakin.

facebook.com/DeakinUniversity

twitter.com/DiscoverDeakin

youtube.com/DeakinUniversity

Visit us

There are many opportunities throughout the year to visit Deakin, experience a campus tour and talk with representatives face-to-face.

To organise a campus tour and presentation for an individual or group, please phone:

Geelong 03 5227 8525

Melbourne 03 9246 8063

Warrnambool 03 5563 3444

or email future-students@deakin.edu.au.

For our 2013 Open Day dates, see the back cover of this booklet.

For more information on event dates visit deakin.edu.au or phone 1300 DEGREE (1300 334 733).

Victorian Tertiary Admissions Centre (VTAC)

Contact VTAC for information about:

- the application process
- VCE prerequisites
- extra requirements
- middle-band selection
- clearly-in ATARs
- fees
- Special Entry Access Schemes (SEAS).

www.vtac.edu.au

Further reading

Deakin University produces a range of booklets to help you choose the right course. These include:

- *2014 Undergraduate Course Guide*
- *Accommodation Guide 2014*
- *Introduction to University Guide*
- *Pathways to Deakin 2014*
- *Parents' magazine*
- *Off-Campus Course Guide 2014*
- *University handbook 2013*
deakin.edu.au/study-at-deakin/find-a-course/university-handbook (online only)
- *Deakin at Your Doorstep* (Associate Degree of Arts, Business and Sciences)
- 2014 undergraduate career booklets
- postgraduate course information.

You can download copies of these brochures at deakin.edu.au/course-guides or to request copies of any of the above, email enquire@deakin.edu.au or phone 1300 DEGREE (1300 334 733).

Deakin University also produces course guides specifically for international students. To request a copy phone Deakin International on +61 3 9627 4877 or email deakin-international@deakin.edu.au.

IMPORTANT DATES 2013

DEAKIN EVENTS

Sunday 4 August

Open Day
Warrnambool Campus

Sunday 11 August

Open Day
Geelong Wairn Ponds Campus and
Geelong Waterfront Campus

Sunday 25 August

Open Day
Melbourne Burwood Campus

Deakin will hold additional events for prospective students and parents. Please visit deakin.edu.au/study-at-deakin for updates.

APPLICATION DATES

Trimester 1

Early August*

VTAC applications open

Late September*

Timely VTAC applications close

Mid November*

Late VTAC applications close (late fee applies)

Mid December*

Very late VTAC applications close (very late fee applies)

December

Change of Preference

Please check the Deakin University Change of Preference website closer to the date for specific event details, deakin.edu.au/cop.

* Please check the VTAC website www.vtac.edu.au closer to the time for specific dates.

Trimester 2 and 3

Trimester 2 applications open in April and

Trimester 3 applications open in August.

Course availability and places may be limited.

Please visit deakin.edu.au/apply closer to the time for more information and specific dates.

CAREER EXPOS

Melbourne

Thursday 2–Sunday 5 May

The Age VCE Careers Expo

Saturday 1–Sunday 2 June

Melbourne – Reinvent Your Career Expo

Friday 16–Sunday 18 August

Herald Sun Careers Expo

Interstate

Saturday 23–Sunday 24 March

Brisbane – Reinvent Your Career Expo

Sunday 12–Monday 13 May

Adelaide – Tertiary Studies and Careers Expo

Thursday 16–Sunday 19 May

Perth – Careers, Education and Employment Expo

Saturday 20–Sunday 21 July

Brisbane – The Tertiary Studies Expo (TSXPO)

Saturday 21–Sunday 22 September

Sydney – Reinvent Your Career Expo

VTAC OFFERS

Late November*

Early round offers

Mid to late January 2014*

Round 1 offers

Mid to late January 2014*

Negotiated offers (irregular offers)

Early February 2014*

Round 2 offers

* Please check the VTAC website www.vtac.edu.au closer to the time for specific dates.

Box Hill Institute CRICOS Provider Code: 02411J
Chisholm Institute of TAFE CRICOS Provider Code: 00881F
Gordon Institute of TAFE CRICOS Provider Code: 00011G
Melbourne Institute of Business and Technology (MIBT) CRICOS Provider Code: 01590J
South West Institute of TAFE CRICOS Provider Code: 01575G



MORE INFORMATION | SPORT

1300 DEGREE (1300 334 733) | enquire@deakin.edu.au | deakin.edu.au/sport

2013 DEAKIN UNIVERSITY OPEN DAYS

04.08.13

WARRNAMBOOL CAMPUS

Princes Highway
Warrnambool Victoria

11.08.13

GEELONG WAURN PONDS CAMPUS

75 Pigdons Road
Waurm Ponds Victoria

GEELONG WATERFRONT CAMPUS

1 Gheringhap Street
Geelong Victoria

25.08.13

MELBOURNE BURWOOD CAMPUS

221 Burwood Highway
Burwood Victoria

deakin.edu.au

Published by Deakin University in March 2013. While the information published in this guide was accurate at the time of publication, Deakin University reserves the right to alter, amend or delete details of course offerings and other information published here. For the most up-to-date course information please view our website at deakin.edu.au.

Deakin University CRICOS Provider Code: 00113B