School of Chiropractic and Sports Science

- Chiropractic (BSc, BChiro)
- Sports Science (BSportsSc)
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Full Course Description

- Chiropractic (BSc, BChiro)
- Sports Science (BSportsSc)

Checklist of Units and Prerequisites

- Chiropractic (BSc, BChiro)
- Sports Science (BSportsSc)

Sample Enrolments

- Chiropractic (BSc, BChiro)
- Sports Science (BSportsSc)
- Sports Science and Entrepreneurship and Innovation Double Major
- Sports Science and Marketing Management Double Major

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Welcome to Murdoch University

Congratulations on your offer of a place to study at Murdoch University.

The details included in this booklet will assist you with accepting your offer, seeking advice on your enrolment options, choosing your units and completing your enrolment online. The 7 Steps below ensure that you have the basic information you need to navigate successfully through your first enrolment experience at Murdoch. Additional enrolment assistance is available via the “New Students” website at: http://www.murdoch.edu.au/students/new/.

Students who are unable to access computer facilities due to exceptional circumstances are able to apply to receive their University correspondence via hardcopy. For further information please contact the External Studies Unit on 93602710.

- STEP 1 Accept Offer and Activate Account
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STEP 1

Accept Offer and Activate Account

☐ Go to the Murdoch Home page …
    … [http://www.murdoch.edu.au](http://www.murdoch.edu.au/) and click on the “New student” tab at the top of your screen. This will take you to our New Students website.

☐ Select the Accept & Activate icon

☐ Read the instructions …
    … carefully for your offer type, then click on the “New students…walk this way” icon.

You will need your Offer Letter (Domestic students) or Confirmation of Enrolment-eCOE (International students) as this contains your Student Number.

☐ Enter your Student Number

☐ Enter your Date of Birth …
    … in the format DD/MM/YYYY (eg 12/03/1985) and click the SUBMIT button.

☐ Now you can:
    ☐ Choose to Accept, Defer or Reject your offer (domestic students only)
    ☐ Set your Murdoch Password (all students)
    ☐ Set and confirm your email address (all students)
    ☐ Select your course as offered (domestic students only)

☐ Congratulations …
    … you have accepted your place as a Murdoch student and you are now ready to select your units and complete your enrolment!
STEP 2
Research Your Options

☐ **Read your Course/Major Description**
   The description will provide you with information about your course and major, including recommended double majors and minors and can be found later in this booklet.

☐ **Review your Checklist and Unit Prerequisites**
   The Checklist is the structure of your course and the units you need to complete for your degree. It includes required prerequisites to help you plan the order of your units and can be found later in this booklet.

☐ **Review the Sample Enrolments**
   The Sample Enrolment provides you with a pre-made study plan for your major. Some majors provide you with a choice of units in the requirement, so you may wish to create your own study plan. These can be found later in this booklet.

☐ **Choose your units …**
   …you want to enrol in for the current year by using the information you have reviewed above from the Checklist and Sample Enrolment. You can find out about each unit in the Handbook online [http://handbook.murdoch.edu.au/units/](http://handbook.murdoch.edu.au/units/).

**Part I units (100-level units)** are taken in the first year. Most of the Part I units are worth 3 points each, this means you will be taking 8 units in your first year, being 4 units each semester.

**Part II units (200-level and above units)** are taken in the second or third year of study. Most Part II units are worth 4 points each, this means that you will be taking 6 Part II units in each of the 2nd and 3rd years, being 3 units each semester.

**General Electives** are ‘free choice’ units. You can use these units to meet the requirements of a second major or a minor. Use the Handbook online [http://handbook.murdoch.edu.au/](http://handbook.murdoch.edu.au/) to help you search for these and for individual unit prerequisites.

☐ **Check your Timetable**
   Generally you should find that the lectures for your core units and specified elective units will not clash, however some general elective units may not fit into your timetable. If this happens you may need to choose another general elective.

You can check the timetable for the units you have chosen for your first semester of enrolment to make sure they are not timetabled to run at the same time.
The quickest method of checking this is to refer to the online teaching timetable’s Nominated Units Enquiry website at: 

Don’t panic if you are unsure of your choice of units. Do the best you can, and then seek help via:

- New Student website http://www.murdoch.edu.au/students/new/ provides more details regarding the choices of units and enrolment in units via MyInfo.
- Your Course Advice Session(s) where staff will be available to answer your queries about your course. See Step 5 for dates and time of your session.
- Faculty Student Administration staff member. You have been allocated a staff member to assist you with your enrolment queries regarding your chosen course, for contact details see Enrolment Enquires later in this booklet. Sample enrolments of popular double majors can be found on the Faculty Student Administration website http://www.murdoch.edu.au/fsa/.

- Now you are ready to enrol …
Complete Your Enrolment

☐ **Log in to MyMurdoch** ...
  … Goto the Murdoch homepage, select “Current Students” at the top of the page then select “MyMurdoch” to access your portal to Murdoch’s online facilities using your Murdoch User Name (Student Number) and Murdoch Password (as per Step 1).

☐ **Log in to MyInfo**
  Click on the MyInfo tab and then click on the MyInfo Login icon and use your Murdoch User Name (Student Number) and Murdoch Password (as per Step 1). And yes, the University is working on this double login process!

What is MyInfo? MyInfo is the University’s student self enrolment and management system. Within MyInfo you can manage your enrolment including unit selection, unit set (majors, minors) enrolment and activity signup. You can also update your personal details (home and postal addresses, email address etc).

☐ **Go to Self Enrolment Steps**
  Within MyInfo on the left menu, click on `<Change Enrolment Details>` and then `<Self Enrolment Steps>`. Read all of the information on this page and then scroll down to the `<Self Enrolment Steps>` heading. Work your way through each of the steps.

Icons are used to represent the status of each Self Enrolment Step. Each step has an explanation to the process so please read each one carefully.

☐ Disclaimer – statement regarding your use of MyInfo
☐ Services – opportunity to join the Murdoch Student Guild or validate your Transperth Smartrider.
☐ Government Statistics – Government requirement to assist in forward planning.

☐ **Course Completion Date**
  Keeps the university informed of when you expect to graduate, so please keep this up to date as it is very important.

☐ **Unit Sets (Majors and Minors)**
  You will need to have at least one Unit Set recorded as your Primary Unit Set. Your Primary Unit Set must relate to the course and major you are currently enrolled under.
What are Unit Sets? This is the name given to Majors and Minors by MyInfo, and often referred to as a Course. You must have at least one primary unit set on MyInfo that matches the course you were offered (eg. Bachelor of Arts in History, with Primary Unit set of History).

- **Units**
  This is where you enrol in your individual units. Use the Search function to find the unit you want. You can also just type in the unit code of the unit you wish to enrol in. Do one unit at a time and **Save Changes** after each unit added. Remember to enrol in all of your units for the year.

- **Commonwealth Assistance Form (Domestic Students only)**
  This is a Commonwealth Government requirement. To complete this you will need your Tax File Number (TFN). If you do not have your TFN handy or have not applied for one from the Australian Taxation Office yet you can come back to this step later, however this step must be completed by the Census Date to avoid having your course cancelled as per Commonwealth Government regulations.

- **Check your Current Enrolment Details**
  When you have enrolled in all units that you intend to take for the year you are encouraged to view your current enrolment from the Current Enrolment Details menu in MyInfo. Select **<Course and Unit Details>** and then click on the course code next to the Units heading. You will need to check that all of the units that you intend to take for the year are included.

- **Unit Status shows as ENROLLED!**
  Well done, you have enrolled in your units. Please be aware that your Course Status will remain as Inactive until semester begins.

If you have any trouble getting into or navigating your way around MyMurdoch or MyInfo or have a technical issue, check out the Help link or contact the IT Service Desk (itservicedesk@murdoch.edu.au, p: 93602000 or Level 2, North Wing, Library).
What are Activities? Activities are the collective term used for lectures, tutorials, workshops, seminars and laboratories and only relate to internal units. There are no Activities for external units.

**Sign up for your Activities**

You will need to have completed your Unit Enrolment (Step 3) before you can sign up to the associated activities.

Log in to MyMurdoch and then MyInfo as per Step 3. On the left menu, click on *<Change Enrolment Details>* and then *<Activity Sign Up>*. Read all of the information as it will tell you when the Activity Sign Up function is open.

The system works on a first-in-first-served basis so you are advised to enrol in your activities as soon as possible.

Click on *<Add or Change Activities>*. Read all of the information and then scroll down to see your Unit enrolments and the available activities.

Although signing up to a Lecture activity may not be mandatory for all units, it is recommended that you do to highlight any possible clashes on your timetable. If your unit attempt status is ‘Invalid’, you will be unable to sign up for activities for that unit.

**Select Activities**

Make your selections for the different activities. It is recommended that you start with all your lectures first and save. Then choose the other associated activities for each unit, saving as you go. Be sure you also note the start week for each activity as they may not all start from Week 1 of Semester.

**View Personal Calendar**

Click on the MyUnits page of MyMurdoch to see all of your activities displayed on your Personal Calendar, in a week-by-week format. Please note that it may take 15 minutes or more for any enrolment changes to be reflected in the calendar.
Your Program Chair(s) will advise you on the requirements of your course and answer any unit selection and enrolment queries at your Course Advice Session held during Orientation Week. This session will provide you with valuable information relating to your course, units and enrolment options and it is therefore essential that you attend.

**When and Where is your Course Advice Session?**

The full Orientation Week program is available online and can be viewed at [http://www.murdoch.edu.au/students/new/orientation.html](http://www.murdoch.edu.au/students/new/orientation.html).

For further information on all events and sessions occurring during Orientation week see the timetable at: [http://www.murdoch.edu.au/students/new/orientation.html](http://www.murdoch.edu.au/students/new/orientation.html).

There are online maps of the three campuses for Murdoch at [http://www.murdoch.edu.au/index/visitors/wherearewe#campuses](http://www.murdoch.edu.au/index/visitors/wherearewe#campuses). The maps will provide details of where the course advice venues are.

If you are still unsure of your choice of units after you have read this booklet and you have attended the relevant Course Advice Session you can email or phone your Faculty Student Administration staff member with details of your query.
Go To Orientation and Start Uni

The Orientation program has been designed to meet your specific needs as a new student to Murdoch University and will help you with a smooth transition to University studies. To experience and benefit from all the advice that is available during Orientation week you would be required to attend the 2 days. We encourage you to take advantage of this time to familiarise yourself with the campus, the support services available and to make friends and enjoy yourselves.

You can check the full orientation timetable (http://www.murdoch.edu.au/students/new/orientation.html) for event and Course Advice Session details.

Orientation Week will commence on Sunday 26th July. Closer to this date you will be sent detailed information on the events and session happening during Orientation Week that you need to attend.
Important Information and FAQs

General Electives – What are they, where can I find them? A General Elective is a unit that is not a required unit (that is not a Core Unit or Specified Elective) for your major or course. It can be selected from outside your primary area of study and may form part of a second major or minor. There is no single ‘list’ of General Electives. You can select General Electives by taking the units that make up a second major or minor or by looking at the online Handbook complete list of units available http://handbook.murdoch.edu.au/units/.

Units – Which units do I need to do and how do I know that I have enrolled in the right units? Your Checklist of Units and Prerequisites and Sample Enrolment in this booklet show you which are your required units. The Sample Enrolments for other majors are available from the Faculty Student Administration website http://www.murdoch.edu.au/fsa/.

Invalid Units – Why is my unit enrolment INVALID? Beside the invalid unit, you will find a grey button labelled ‘Why is this Invalid?’. When you click on this button, a pop-up window will display the reason that the unit is invalid. If you still require help, print off or copy down this information before contacting your Faculty Student Administration staff member.

Activities – How do I sign up & what do I do if they are full? Use Step 4 to assist you with your Activity sign up within the MyInfo part of MyMurdoch. If your chosen Activity is full, there are three options available: review your whole timetable to check if you can change to another unit, consider doing a unit externally (if available), or contact the Unit Coordinator if you have exceptional circumstances. Unit Coordinator contact details can be found by entering the unit code in the search bar on the MyUnits page of MyMurdoch.

Where can I find my credit and exemptions (Advanced Standing)? If you have notified the University that you wish to be assessed for Advanced Standing (either on your application or via contact with the Accreditation Officer), your credit and exemptions will be shown on the MyInfo part of MyMurdoch. Go to ‘Current Enrolment Details’, select <Course and Unit Details>, scroll down the list to ‘Advanced Standing’ and click on course code next to this heading (eg B1137). Allow at least 10 working days from receipt by the University of your application and supporting documentation before this information will be available on your enrolment record. Should you have any queries regarding Advanced Standing you should contact the Accreditation Officer.
Enrolment Deadlines – Internal and External units. You will be expected to enrol in all your units for the current year as soon as possible. The last date to add a unit is the end of Week 1 of Semester. For external units, the mail-out of unit materials will commence two weeks prior to the start of each Semester, so you should enrol in your external units as soon as possible. If you enrol in an external unit you should allow up to 10 days from the date you enrolled to receive your materials.

University Regulations and Rules Students should ensure they are familiar with the University’s internal legislation, including provisions specifically relevant to their studies. University Regulations and Rules - see http://www.murdoch.edu.au/admin/legsln/

How do I add or change my course, major or minor? To change your course entirely will require a course transfer which can only be applied for near the end of each semester. The relevant course transfer form, Amend Course Details, can be found at http://www.oss.murdoch.edu.au/forms/. Most second majors and minors can be added or changed under ‘Unit Sets’ in the ‘Self Enrolment Steps’ on the MyInfo part of MyMurdoch.

Email Account & Correspondence The University’s primary form of contact with students is via email. The University automatically provides you with an email address, (yourstudentnumber@student.murdoch.edu.au) and you can access this email account at: https://wwwstudent.murdoch.edu.au/mail using your Murdoch User name and Password (same as MyMurdoch). You can choose to use a different email account, for example a Yahoo account. It is essential that you keep the email address listed in the MyInfo page of MyMurdoch up to date so that you receive important communications from your lecturers and the University.

Cancellation of Courses, Minors and Units The University reserves the right to cancel, without notice, any course, major, minor or unit if the number of students enrolled falls below limits set by the University.

Glossary A general summary to help you with some of the more common terms that you will come across as you plan your studies can be found on the Faculty Student Administration web page. A full list of Murdoch terminology and relevant regulation requirements can be found in the Murdoch Glossary (http://handbook.murdoch.edu.au/2008/09_glossary.pdf).
<table>
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<th><strong>Chiropractic (BChiro, BSc) - Course Description</strong></th>
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<td><strong>School</strong></td>
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| **Qualifications** | Bachelor of Chiropractic (BChiro)  
Bachelor of Science (BSc) in Chiropractic |
<p>| <strong>Credit Points for Course</strong> | 126 |
| <strong>Course Codes</strong> | B1274 |
| <strong>Description</strong> | The Chiropractic major aims to produce graduates who will practice as health care professionals with the skills to diagnose, treat and prevent dysfunction of the spine and effects of this dysfunction on the nervous system, musculoskeletal system and general health. The objectives of the major encompass abilities to recognise signs and symptoms of such diseases with their presenting pathology, patho-mechanical states, related pain syndromes; differentially diagnose the problem and select appropriate therapeutic regimes or refer patients to other health professionals. The chiropractic graduate must possess a comprehensive understanding and command of the skills and knowledge that constitute the basis of the chiropractic profession, and be able to perform at the clinical level expected of a primary contact health care practitioner specialising in mechanical dysfunctional states of the nervous and musculoskeletal systems. |
| | The Bachelor of Science (Chiropractic) degree is conferred following successful completion of the first three years of study. The Bachelor of Chiropractic degree is awarded following the successful completion of the final two years of study. Both degrees are essential for registration and clinical practice. |
| <strong>Special Requirements</strong> | Students undertaking this course will be subject to additional academic progress rules, as seen at the end of the course structure. |
| <strong>Professional Recognition</strong> | This course has been accredited by the Australasian Council on Chiropractic Education. Graduates are eligible for registration with the Western Australian registration board for Chiropractic and are also eligible for reciprocal registration in all States and Territories of Australia. As is the practice in the US, chiropractic graduates from accredited educational institutions are eligible to sit the US Board examination prior to practise in that country. Similarly, graduates may be eligible to practise in the UK/Europe after completion of the mandatory one-year internships required of graduates in those countries. |</p>
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<tr>
<th><strong>School</strong></th>
<th>School of Chiropractic and Sports Science</th>
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<tr>
<td><strong>Qualifications</strong></td>
<td>Bachelor of Sports Science (BSportsSc)</td>
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<tr>
<td><strong>Credit Points for Course</strong></td>
<td>72</td>
</tr>
<tr>
<td><strong>Course Codes</strong></td>
<td>B1264</td>
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| **Description** | This degree is tailored to individuals interested in sports science in relation to health and physical fitness. A strong foundation in human biology, anatomy and physiology will enable the student to develop their client assessment skills.

The student will be competent in biomechanics and client evaluation. They will then learn how to develop fitness strengthening and rehabilitation programs, which will support a career in the health industry. |
| **Special Requirements** | Students will be required to obtain the following: Department of Health Criminal Record clearance; screening for Tuberculosis, Rubella, Mumps, Measles, Varicella, Tetanus-Diptheria, Poliomyelitis, Hepatitis B and MRSA; CPR Certificate. Before students commence working with paediatric population, they will be required to obtain a Working With Children clearance. |
| **Recommended Double Majors** | Entrepreneurship and Innovation (BCom); Human Resource Management (BCom); Management (BCom); Marketing Management (BCom); Public Relations (BMassComm); Radio (BMedia) |
| **Recommended Minors** | Entrepreneurship and Innovation; Environmental Issues; Health Psychology; Management; Marketing [Students may use CHI106 Introduction and Application of Epidemiology in lieu of MAS180 Introduction to Statistics.]; Media Studies |
| **Accreditation and Registration** | No accreditation requirements. International applicants will need to provide proof of having met an overall IELTS score of at least 6. Please note that IELTS scores are valid for two years only. It is the student's responsibility to arrange for a current IELTS prior to application for registration with the NBWA. Results from tests completed more than two years prior to application for registration will not be accepted. |
Course Structure — 126 points

Course Prerequisites

Chemistry Background

Students may need to complete one prerequisite unit depending on their background in chemistry and their final scaled score in TEE Chemistry within the past three years.

TEE Chemistry with a final scaled score of 60% or more

OR

PEC140 Introduction to Chemistry — 3 pts

Murd: S1-Int, S1-Ext, S2-Int, S2-Ext CEJTOKYO: T1C-Int

Students who have completed previous chemistry not stated above should consult the Program Chair for clarification of their enrolment requirements.

Part I — 24 points

Foundation Unit — 3 points

Select one Foundation Unit from the Foundation Units section in this Handbook.

Core Units — 18 points

- BMS101 Introduction to the Human Body — 3 pts
  Murd: S1-Int CEJTOKYO: T1C-Int

- BMS107 Principles of Vertebrate Physiology — 3 pts
  Murd: S2-Int CEJTOKYO: T2C-Int

- BIO152 Cell Biology — 3 pts
  Murd: S2-Int CEJTOKYO: T2C-Int

- CHI109 Chiropractic Skills and Principles I — 3 pts
  Murd: S1-Int, S1-Ext CEJTOKYO: T1C-Int

- CHI108 Functional Human Anatomy — 3 pts
  Murd: S2-Int

- CHI106 Introduction and Application of Epidemiology — 3 pts
  Murd: S2-Int, S2-Ext CEJTOKYO: T2C-Int

General Electives — 3 points

Select from any 100-level units offered by the University, subject to individual unit prerequisites.

Part II — 102 points

Core Units — 102 points

Year 2 Level

- CHI280 Human Anatomy I — 4 pts
  Murd: S1-Int CEJTOKYO: T3C-Int

- CHI281 Chiropractic Biochemistry — 4 pts
  Murd: S1-Int CEJTOKYO: T3C-Int

- BMS264 Biomedical Physiology — 4 pts
  Murd: S1-Int CEJTOKYO: T3C-Int

- CHI213 Nutrition — 2 pts
  Murd: S1-Int

- CH282 Human Anatomy II — 4 pts
  Murd: S2-Int CEJTOKYO: T1C-Int

Year 3 Level

- CHI283 Physical Examination — 4 pts
  Murd: S2-Int CEJTOKYO: T1C-Int

- CHI209 Biomechanics and Diagnostic Palpation Skills — 4 pts
  Murd: S2-Int CEJTOKYO: T1C-Int

Year 4 Level

- CHI307 Diagnosis and Chiropractic Skills — 4 pts
  Murd: S1-Int CEJTOKYO: T2C-Int

Year 5 Level

- CHI519 Professional Practice Management — 2 pts
  Murd: T1-Int
PREREQUISITES — CHIROPRACTIC (BCHIRO, BSC)

- Biomechanics and Diagnostic Palpation Skills (CHI209)
  
  Prerequisites: BMS101 Introduction to the Human Body and BMS108 Comparative Musculoskeletal Anatomy or VET108 Comparative Mammalian Anatomy. Concurrent enrolment in CHI282 Human Anatomy II.

- Biomedical Physiology (BMS264)
  
  Prerequisites: BMS107 Principles of Vertebrate Biology or N362/BIO362 Comparative Animal Physiology.

- Cell Biology (BIO152)
  
  Prerequisites: A thorough knowledge of Year 12 secondary level Chemistry is assumed. Students who did not achieve a final scaled score of 61% or more in TEE Chemistry within the three years immediately preceding enrolment are required to pass M140/PEC140 Introduction to Chemistry or PEC144 Chemical Principles or M114/PEC114 Chemistry for Biological Sciences or M115/PEC115 Chemistry for Environmental Science or M116/PEC116 Chemistry for Physical Sciences prior to enrolling.

- Chiropractic Biochemistry (CHI281)
  
  Prerequisites: Enrolment in Chiro and completion of Part I units.

- Chiropractic Skills and Principles I (CHI109)
  
  Prerequisites: Nil.

- Chiropractic Skills and Principles II (CHI309)
  
  Prerequisites: Enrolment in Chiropractic and successful completion of first and second year of study in the course.

- Clinical Orthopaedics and Neurology (CHI304)
  
  Prerequisites: Enrolment in BSc/BChiro and successful completion of years 1 and 2 and CHI301 Processes in Human Disease.

- Clinical Practicum (CHI584)
  
  Prerequisites: Enrolment in BSc/BChiro and successful completion of years 1 to 4 and the Clinic Entrance Assessment.

- Decision Making in Clinical Imaging (CHI586)
  
  Prerequisites: Enrolment in Chiropractic and the successful completion of Years 1 to 4 of study in the course or by special application to the Unit Coordinator.

- Diagnosis and Chiropractic Skills (CHI302)
  
  Prerequisites: Enrolment in BSc/BChiro and successful completion of Years 1 and 2.

- Ethics and Jurisprudence (CHI581)
  
  Prerequisites: Completion of BSc (Chiropractic) or permission of Program Chair.

- Functional Human Anatomy (CHI108)
  
  Prerequisites: BMS101 Introduction to the Human Body.

- Human Anatomy I (CHI280)
  
  Prerequisites: BMS101 Introduction to the Human Body and BMS108 Comparative Musculoskeletal Anatomy (or VET108 Topics in Comparative Mammalian Anatomy). This unit is subject to quota and Chiropractic students will be given priority.

- Human Anatomy II (CHI282)
  
  Prerequisites: BMS101 Introduction to the Human Body and BMS108 Comparative Musculoskeletal Anatomy (or VET108 Topics in Comparative Mammalian Anatomy). This unit is subject to quota and Chiropractic students will be given priority.

- Immunology, Genetics and Microbiology (CHI305)
  
  Prerequisites: Enrolment in Chiropractic and successful completion of first and second year of study in the course.

- Introduction to Chemistry (PEC140)
  
  Prerequisites: This unit is for students with a weak background in chemistry. Students with a final scaled score of more than 60% in TEE Chemistry within the past three years may be excluded from the unit. A knowledge of basic mathematics will be assumed.

- Physical Examination (CHI283)
  
  Prerequisites: BMS101 Introduction to the Human Body; BMS108 Comparative Musculoskeletal Anatomy (or VET108 Comparative Mammalian Anatomy); BIO152 Cell Biology; CHI109 Chiropractic Skills and Principles I; BMS107 Principles of Vertebrate Physiology; CHI280 Human Anatomy I; BMS264 Biomedical Physiology and concurrent enrolment in CHI282.

- Physiological Therapeutics (CHI423)
  
  Prerequisites: Enrolment in BSc/BChiro and the successful completion of Years 1 to 3.

- Pre-clinical Practicum (CHI484)
  
  Prerequisites: Enrolment in BSc/BChiro and the successful completion of Years 1 to 3.

- Primary Practice I: Clinical Science and Diagnosis (CHI303)
  
  Prerequisites: Enrolment in BSc/BChiro and successful completion of years 1 and 2.

- Primary Practice II: Physical Rehabilitation (CHI442)
  
  Prerequisites: For students enrolled in BSc/BChiro: successful completion of years 1 to 3.

- Primary Practice III: Differential Diagnosis I (CHI443)
  
  Prerequisites: Completion of the BSc in Chiropractic.

- Primary Practice IV: Differential Diagnosis II (CHI444)
  
  Prerequisites: Completion of the BSc in Chiropractic.

- Primary Practice V: Physical Rehabilitation II (CHI445)
  
  Prerequisites: CHI442 Primary Practice II: Physical Rehabilitation I.

- Principles of Vertebrate Physiology (BMS107)
  
  Prerequisites: Nil. BMS101 Introduction to the Human Body or ANS102 Introduction to the Animal Body are strongly recommended as precursor units.

- Processes in Human Disease (CHI301)
  
  Prerequisites: Enrolment in Chiropractic and successful completion of first and second year of study in Chiropractic.

- Public Health (CHI509)
  
  Prerequisites: Enrolment in Chiropractic and the successful completion of Years 1 to 4 of study in the course, or by special application to the Unit Coordinator.

- Radiography: Principles and Positioning (CHI421)
  
  Prerequisites: Completion of the BSc in Chiropractic.

- Topics Review (CHI589)
  
  Prerequisites: Enrolment in Chiropractic and the successful completion of Years 1 to 4 of study in the course.
SPORTS SCIENCE (BSPORTSSC) CHECKLIST FOR UNITS AND PREREQUISITES 2009

School of Chiropractic and Sports Science
Bachelor of Sports Science (BSportsSc)

Course Structure — 72 points

Part I — 24 points

**Foundation Unit — 3 points**

Select one Foundation Unit from the Foundation Units section in this Handbook.

**Core Units — 9 points**

- BMS101 Introduction to the Human Body — 3 pts
  - Murd: S1-Int
- CHI124 Principles of Sports Science — 3 pts
  - Murd: S1-Int, S1-Ext
- CHI108 Functional Human Anatomy — 3 pts
  - Murd: S2-Int

**General Electives — 12 points**

Select from any 100-level units offered by the University, subject to individual unit prerequisites.

Students are advised to consider using these points to meet the requirements of a second major or minor. Recommended double major(s): Entrepreneurship and Innovation (BCom); Human Resource Management (BCom); Management (BCom); Marketing Management (BCom); Public Relations (BMassComm); Radio (BMedia).

Part II — 48 points

**Core Units — 24 points**

- CHI208 Sports and Health Assessment — 4 pts
  - Murd: S1-Int
- CHI225 Essentials of Sports Medicine — 4 pts
  - Murd: S2-Int
- CHI209 Biomechanics and Diagnostic Palpation Skills — 4 pts, Murd: S2-Int
- CHI411 Primary Practice II: Physical Rehabilitation — 4 pts, Murd: S1-Int
- CHI315 Sports Science Practicum — 8 pts
  - NA 2009

**General Electives — 24 points**

Select from any 200- to 400-level units offered by the University, subject to individual unit prerequisites.

Students are advised to consider using these points to meet the requirements of a second major or minor. Recommended double major(s): Entrepreneurship and Innovation (BCom); Human Resource Management (BCom); Management (BCom); Marketing Management (BCom); Public Relations (BMassComm); Radio (BMedia).

PREREQUISITES — SPORTS SCIENCE (BSPORTSSC)

- Biomechanics and Diagnostic Palpation Skills (CHI209)
  - Prerequisites: Chiropractic: BMS101 Introduction to the Human Body and BMS108 Comparative Musculoskeletal Anatomy or VET108 Comparative Mammalian Anatomy. Concurrent enrolment in CHI282 Human Anatomy II.

- Essentials of Sports Medicine (CHI225)
  - Prerequisites: CHI124 Principles of Sports Science OR CHI109 Chiropractic Skills and Principles I.

- Functional Human Anatomy (CHI108)
  - Prerequisites: BMS101 Introduction to the Human Body.

- Introduction to the Human Body (BMS101)
  - Prerequisites: Nil.

- Primary Practice II: Physical Rehabilitation (CHI411)
  - Prerequisites: For students enrolled in BSc/BChiro: successful completion of years 1 to 3. For Sports Science students: CHI209 Biomechanics and Diagnostic Palpation Skills.

- Principles of Sports Science (CHI124)
  - Prerequisites: Nil.

- Sports and Health Assessment (CHI208)
  - Prerequisites: Nil.

- Sports Science Practicum (CHI315)
  - Prerequisites: CHI208 Sports and Health Assessment and CHI209 Biomechanics and Diagnostic Palpation Skills.
### Chiropractic (BSc/BChiro) – Sample Enrolment
#### Mid Year 2009

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Semester 1</th>
<th>Semester 2</th>
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<tbody>
<tr>
<td>Foundation Unit</td>
<td></td>
<td>BIO152 Cell Biology</td>
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<tr>
<td>PEC140 Introduction to Chemistry (if score less than 60% for TER Chemistry or equivalent)</td>
<td>CHI108 Functional Human Anatomy</td>
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<tr>
<td>BMS101 Introduction to the Human Body</td>
<td>CHI106 Introduction and Application of Epidemiology</td>
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<tr>
<td>CHI109 Chiropractic Skills and Principles I</td>
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<td><strong>Students commencing in Semester 2 must be eligible for exemptions from these units</strong></td>
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<tr>
<th>Year 2</th>
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<tr>
<td>CHI280 Human Anatomy I</td>
<td>4pts</td>
<td>CHI282 Human Anatomy II</td>
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<tr>
<td>CHI281 Chiropractic Biochemistry</td>
<td>4pts</td>
<td>CHI283 Physical Examination</td>
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<tr>
<td>BMS264 Biomedical Physiology</td>
<td>4pts</td>
<td>CHI209 Biomechanics and Diagnostic Palpation Skills</td>
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<tr>
<td>CHI213 Nutrition</td>
<td>2pts</td>
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<td>14pts</td>
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<th>Year 3</th>
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<tr>
<td>CHI302 Diagnosis and Chiropractic Skills</td>
<td>4pts</td>
<td>CHI304 Clinical Orthopaedics and Neurology</td>
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<tr>
<td>CHI 301 Processes in Human Disease</td>
<td>4pts</td>
<td>CHI305 Immunology, Genetics and Microbiology</td>
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<td>CHI 303 Primary Practice I: Clinical Science and Diagnosis</td>
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<td>CHI309 Chiropractic Skills and Principles II</td>
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<tr>
<td>CHI 385 Evidence Based Practice</td>
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<tbody>
<tr>
<td>CHI423 Physiological Therapeutics</td>
<td>2pts</td>
<td>CHI444 Primary Practice IV: Differential Diagnosis II</td>
</tr>
<tr>
<td>CHI442 Primary Practice II: Physical Rehabilitation I</td>
<td>2pts</td>
<td>CHI445 Primary Practice V: Physical Rehabilitation II</td>
</tr>
<tr>
<td>CHI443 Primary Practice III: Differential Diagnosis I (Musculoskeletal)</td>
<td>2pts</td>
<td>CHI446 Primary Practice VI: Pharmacology</td>
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<td>8pts</td>
<td>CHI420 Clinical Radiology</td>
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<td>CHI488 Mental Health Issues in Chiropractic Care</td>
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<td></td>
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<td>CHI421 Radiography: Principles and Positioning</td>
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<tr>
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<td>CHI409 Chiropractic Skills and Principles III</td>
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<tr>
<td>CHI586 Decision Making in Clinical Imaging</td>
<td>2pts</td>
<td>CHI509 Public Health</td>
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<tr>
<td>CHI519 Professional Practice Management</td>
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<td>CHI581 Ethics and Jurisprudence</td>
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<td>8pts</td>
<td>CHI589 Topics Review</td>
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### Foundation Unit: Select one unit from the following:

<table>
<thead>
<tr>
<th>Semester 2</th>
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<tbody>
<tr>
<td>FDN105 Structure, Thought and Reality</td>
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<tr>
<td>FDN115 Interactions of Society and Technology</td>
</tr>
<tr>
<td>FDN150 Reinventing Australia</td>
</tr>
</tbody>
</table>
**Sports Science (BSportsSc) – Sample Enrolment**

**Mid Year 2009**

*Note: Due to unit prerequisites, Semester 2 entry students will complete Part I over three semesters.*

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Semester 1</th>
<th>Semester 2</th>
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<tbody>
<tr>
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<td>Foundation Unit (see list below)</td>
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<tr>
<td></td>
<td>Part I General Elective</td>
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<tr>
<td></td>
<td>Part I General Elective</td>
<td>3pts</td>
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<td></td>
<td><strong>9pts</strong></td>
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<table>
<thead>
<tr>
<th>Year 2</th>
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<th>Semester 2</th>
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<tbody>
<tr>
<td>CHI 124 Principles of Sports Science</td>
<td>3pts</td>
<td>CHI 108 Functional Human Anatomy</td>
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<tr>
<td>BMS101 Introduction to the Human Body</td>
<td>3pts</td>
<td>CHI 225 Essentials of Sports Medicine</td>
</tr>
<tr>
<td>Part I General Elective</td>
<td>3pts</td>
<td>Part II General Elective</td>
</tr>
<tr>
<td>Part I General Elective</td>
<td>3pts</td>
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<table>
<thead>
<tr>
<th>Year 3</th>
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<th>Semester 2</th>
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</thead>
<tbody>
<tr>
<td>CHI 208 Sports and Health Assessment</td>
<td>4pts</td>
<td>CHI 209 Biomechanics and Diagnostic Palpation Skills</td>
</tr>
<tr>
<td>Part II General Elective</td>
<td>4pts</td>
<td>Part II General Elective</td>
</tr>
<tr>
<td>Part II General Elective</td>
<td>4pts</td>
<td><strong>12pts</strong></td>
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<table>
<thead>
<tr>
<th>Year 4</th>
<th>Semester 1</th>
<th>Semester 2</th>
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</thead>
<tbody>
<tr>
<td>Part II General Elective</td>
<td>4pts</td>
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</tr>
<tr>
<td>CHI 317 Principles of Rehabilitation</td>
<td>4pts</td>
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<tr>
<td>CHI 315 Sport Science Practicum 8 pts (Y option) <strong>(NA 2009)</strong></td>
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**Foundation Unit:** Select one unit from the following:

<table>
<thead>
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</thead>
<tbody>
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<tr>
<td>FDN115 Interactions of Society and Technology</td>
</tr>
<tr>
<td>FDN150 Reinventing Australia</td>
</tr>
</tbody>
</table>
Foundation Units

All Murdoch students are required to complete one Foundation Unit unless they have been awarded Advanced Standing including an exemption for it. Check the teaching timetable for most up-to-date day, time and room location of each Foundation Unit: (http://www.murdoch.edu.au/admin/timetables/teaching/). All foundation units have Lectures: 2 hours per week; workshops/tutorials: 2 hours per week. Below are the foundation units on offer for semester 2.

FDN105 Structure, Thought and Reality
Murdoch: S1-internal, S1-external, Y-external
Unit Coordinator: Dr Ian Cook, i.cook@murdoch.edu.au,
Tel: 9360 6117, Education and Humanities Room 3.040

In this unit you will be asked to think differently about reality. Rather than taking reality to be natural or objective, we will treat it as social or subjective. When we think of reality in this way, we start to understand "truth" and "knowledge" in a very different light. After considering reasons to treat reality as social or subjective, we apply this view of reality to topics including: human sexuality, childhood, death, virtual reality, God and the war on terror.

FDN115 Interactions of Society and Technology
Murdoch: S1-internal, S1-external, S2-internal, S2-external
Peel: S1-internal, S2-internal, Rockingham: S1-internal, S2-internal
Unit Coordinator – Ms Martina Muller, m.muller@murdoch.edu.au
Tel: 9360 2955, Science and Computing Room 2.011

Society's constantly evolving interrelationship with technology has fundamentally changed our perception of ourselves and society. It is increasingly important for people to have a broad understanding of social, historical, ethical, economic and environmental factors that interconnect societal development with the nature of technology. This unit will provide students with an understanding of these issues.

Topics: histories of western culture and sciences, the nature of democracy, life cycle analysis and sustainability, political structures, cities, reproductive technologies, privacy, medicine, design and innovation.

FDN150 Reinventing Australia
Murdoch: S1-internal, S1-external, S2-internal, S2-external, Rockingham: S1-internal
Unit Coordinator – Associate Professor Michael Sturma, m.sturma@murdoch.edu.au
Tel: 9360 2857, Social Sciences Room 2.016

As Australia is in some sense being 'reinvented' by globalisation, new technology and other forces for change, we consider just what 'Australia' is and possibilities for shaping its future. Topics: contemporary issues such as the environment, Aboriginal rights, the family, multiculturalism, and terrorism. Our aim is to identify and understand some of the salient features of Australian society.
# Personal Study Plan

Unit Sets: ________________________________________________________________
_________________________________________________________________________

<table>
<thead>
<tr>
<th>YEAR</th>
<th>SEMESTER 1</th>
<th>SEMESTER 2</th>
</tr>
</thead>
<tbody>
<tr>
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<td></td>
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</tr>
<tr>
<td>4</td>
<td></td>
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</tbody>
</table>
Program Chair & Academic Contact Details

**Chiropractic, Dr Jo-Anne Maire**
J.Maire@murdoch.edu.au, p: 08 9360 7641, ECL 1.008

**Sports Science, Dr Mark Hecimovich**
M.Hecimovich@murdoch.edu.au, p: 08 9360 2988, ECL 1.015

Correct at time of printing. For the most up-to-date list of Academic contacts, please consult: [http://www.murdoch.edu.au/contacts/academic/](http://www.murdoch.edu.au/contacts/academic/).

Enrolment Enquiries

Enrolment advice will be provided at the Course Advice Sessions during Orientation Week. If you have attended one of these sessions and still have enrolment queries, please contact your Faculty Student Administration staff member.

Wendy Davy, Student Administrative Officer
W.Davy@murdoch.edu.au
Education and Humanities Building Room 2.002
p: 08 9360 6635

The New Students website ([http://www.murdoch.edu.au/students/new/](http://www.murdoch.edu.au/students/new/)) will also assist you with links to enrolment procedures, sample enrolments, including unit selection for common double majors, Fees, Orientation and Services and Facilities.
# Handy Contacts and Websites

<table>
<thead>
<tr>
<th>Need help with:-</th>
<th>Contact</th>
<th>Email</th>
<th>Phone (+618)</th>
<th>Location Murdoch Campus</th>
</tr>
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<tbody>
<tr>
<td>Computer/ MyInfo</td>
<td>IT Service Desk</td>
<td><a href="mailto:itservicedesk@murdoch.edu.au">itservicedesk@murdoch.edu.au</a></td>
<td>9360 2000</td>
<td>Library (north) Level 2</td>
</tr>
<tr>
<td>Enrolment – units</td>
<td>Faculty Student Administration</td>
<td><a href="mailto:fsa@murdoch.edu.au">fsa@murdoch.edu.au</a></td>
<td>9360 2420</td>
<td>EH 2.002</td>
</tr>
<tr>
<td>Student ID card</td>
<td>IT Service Desk</td>
<td><a href="mailto:itservicedesk@murdoch.edu.au">itservicedesk@murdoch.edu.au</a></td>
<td>9360 2000</td>
<td>Library (north) Level 2</td>
</tr>
<tr>
<td>Parking Permits</td>
<td>Student Service Centre</td>
<td><a href="mailto:parking@murdoch.edu.au">parking@murdoch.edu.au</a></td>
<td>9360 6127</td>
<td>Chancellery 2.020</td>
</tr>
<tr>
<td>HECS-Help and Fees</td>
<td>Student Service Centre</td>
<td><a href="mailto:fees@murdoch.edu.au">fees@murdoch.edu.au</a></td>
<td>9360 6127</td>
<td>Chancellery 2.020</td>
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<tr>
<td>Books/Unit materials</td>
<td>Bookshop</td>
<td><a href="mailto:bookshop@murdoch.edu.au">bookshop@murdoch.edu.au</a></td>
<td>9360 2540</td>
<td>Refectory 2.051</td>
</tr>
<tr>
<td>International Students</td>
<td>Murdoch International</td>
<td><a href="mailto:internat@murdoch.edu.au">internat@murdoch.edu.au</a></td>
<td>9360 6770</td>
<td>Senate 1.001</td>
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<tr>
<td>Advanced Standing – Credit &amp; Exemptions</td>
<td>Mr Allan Wong</td>
<td><a href="mailto:A.Wong@murdoch.edu.au">A.Wong@murdoch.edu.au</a></td>
<td>9360 6352</td>
<td>Chancellery 2.027</td>
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<tr>
<td></td>
<td>Mr John Tan</td>
<td><a href="mailto:J.Tan@murdoch.edu.au">J.Tan@murdoch.edu.au</a></td>
<td>9360 6010</td>
<td>Senate 1.001</td>
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<tr>
<td>First Year Experience Coordinator</td>
<td>Tammy Geddes</td>
<td><a href="mailto:firstyear@murdoch.edu.au">firstyear@murdoch.edu.au</a></td>
<td>9360 2519</td>
<td>Library 3.001B</td>
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Faculty Student Administration [http://www.murdoch.edu.au/fsa](http://www.murdoch.edu.au/fsa)

Guild of Students [http://guild.murdoch.edu.au](http://guild.murdoch.edu.au)


Murdoch International [http://www.international.murdoch.edu.au](http://www.international.murdoch.edu.au)

MyMurdoch (online enrolment) [http://my.murdoch.edu.au](http://my.murdoch.edu.au)


Parking and Transport [http://www.murdoch.edu.au/index/students/P&T](http://www.murdoch.edu.au/index/students/P&T)


Unit coordinator details [http://www.murdoch.edu.au/index/units](http://www.murdoch.edu.au/index/units)