



THE UNIVERSITY OF
NOTRE DAME
A U S T R A L I A

COURSE REGULATIONS SCHOOL OF HEALTH SCIENCES

**BACHELOR OF BIOMEDICAL SCIENCE/BACHELOR
OF COMMERCE**
BBioMedSc/BComm.

COURSE CODE: 3043

THESE COURSE REGULATIONS ARE EFFECTIVE FROM 1.1.2017

SCHOOL OF HEALTH SCIENCES

- 1. These Course Regulations apply to all students who are enrolled in this Award on the Fremantle Campus.
- 2. The Dean is the responsible Executive of these Course Regulations.
- 3. The contact officer for this document is the Senior Administration Officer, School of Health Sciences.

MODIFICATION HISTORY

- 1. These Course Regulations are effective from 1 January 2017.

Version	Date Amended	Modification Details	Name
1	02/12/2105	Changes to Majors in Economics, HRM, Management, Marketing and PR	Associate Dean, Fremantle

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1 INTRODUCTION AND INTERPRETATION

1.1 Introduction

These Course Regulations apply to all students enrolled in the Bachelor of Biomedical Science/Bachelor of Commerce Award at The University of Notre Dame Australia.

These Regulations should be read in conjunction with the University's General Regulations and the School of Health Sciences Regulations.

1.2 Interpretation

The terms included in these Regulations have the meanings as defined in the University's General Regulations and the School of Health Sciences Regulations.

1.3 Amendments made to Course Regulations

Unless otherwise specified, when amendments are made to the structure, content or academic requirements of the Bachelor of Biomedical Science/Bachelor of Commerce Award, the amendments will automatically apply in accordance with General Regulation Section 1.7.

1.4 Applicability to Campuses of the University

The Bachelor of Biomedical Science/Bachelor of Commerce Award is available on the Fremantle Campus only.

1.5 The Australian Qualifications Framework (AQF)

The Bachelor of Biomedical Science/Bachelor of Commerce Award is a Level 7 AQF qualification.

2 ENTRY CRITERIA

2.1 General Criteria

The standard entry requirements for admission are detailed in the University's General Regulations and the School of Health Sciences Regulations.

2.2 Additional Entry Requirements / Pre-Requisites

There are no additional entry requirements or pre-requisites for these Awards.

2.3 External Accreditation Requirements

External accreditation requirements are not applicable to this Award.

3 AWARD REQUIREMENTS

3.1 Structure (Appendix A)

Refer to Award structure in Appendix 1 for the Double degree structure.

3.1.1 Compulsory Units

- (i) 75 credit points from three Core Curriculum units:
 - PH100 Introduction to Philosophy
 - TH101 Introduction to Theology
 - ET100 Ethics
- (ii) 400 credit points from 16 **Biomedical Science units**:
 - BMS100 Human Structure and Function 25 CP
 - BMS103 Anatomy and Physiology of Body Systems 25 CP
 - BMS221 Biochemistry 25 CP
 - BMS320 Pathology 25 CP
 - BMS221 Biochemistry 25 CP
 - BMS325 Infectious Disease 25CP
 - BMS230 Microbiology 25 CP
 - BMS331 Reproductive Biology 25 CP
 - BM310 Immunology 25CP
 - BMS345 Neuroscience 25 CP
 - BMS340 Human Genetics 25 CP
 - BMS345 Neuroscience 25 CP
 - HPE110 Exercise Physiology 25 CP
 - PS100/PS111 Developmental Psychology 25 CP
 - SS115 Introduction to Biological Sciences 25 CP
 - SS120 Introduction to Physical Sciences 25 CP
 - SS125 Molecular & Cellular Biology 25CP
 - SS227 Data Analysis and Experimental Design 25 CP
- (iii) 25 credit points comprising the Internship unit - BMS300 Biomedical Sciences Practicum.
- (iv) 200 credit points from eight Business Foundation program units:
 - BS100 Economics
 - BS103 Quantitative Methods for Business
 - BS105 Business Communication
 - BS106 Business Information Technology
 - BS110 Accounting
 - BS160 Principles of Management
 - BS122 Principles of Marketing
 - BS240 Business Law
- (v) Credit points as specified in Appendices

3.1.2 Elective Units

There are no Electives within this Award.

3.1.3 Majors and Double Majors

There are both Majors and Double Majors available in this Award. There are no Majors in the Bachelor of Biomedical Science component of this Award. Students must choose at least one of the following Majors or Double Majors as part of the Bachelor of Commerce component of the double degree. (Appendix 1)

MAJORS

Accounting
Economics
Finance
Human Resource Management
Management
Marketing
Public Relations

DOUBLE MAJORS

Accounting/Economics
Accounting/Finance
Accounting/Human Resource Management
Accounting/Management
Accounting/Marketing
Economics/Finance
Economics/Human Resource Management
Economics/Management
Economics/Marketing
Finance/Human Resource Management
Finance/Management
Finance/Marketing
Human Resource Management/Marketing
Management/Marketing
Marketing/Public Relations

3.1.4 Minors

A Minor in the Bachelor of Commerce component is available within the course in accordance with the General Regulations. No Minor is available in the Bachelor of Biomedical Science component of the Award.

- (a) A Minor comprises 150 credit points from the units listed for a Major.
- (b) Where fewer than 150 credit points are shown as Major Compulsory units all these Major Compulsory units must be taken towards the Minor.
- (c) No more than 50 credit points of the Minor can be taken at the 100 level and a minimum of 25 credit points of the Minor must be at the 300 level.
- (d) A Minor may require either an overload of units or extended time beyond three years of full time study.
- (e) A Minor requires the approval of the Dean of the School of Business.

Minors:

Accounting
Economics
Finance
Human Resource Management
Management
Marketing
Public Relations

3.1.5 Specialisations

There are no Specialisations permitted in this Award.

3.1.6 Special Interest Units

There are no Special Interest Units within the Biomedical Science component of this Award.

3.2 Special Award Requirements

There are no special award requirements in the Bachelor of Biomedical Science/Bachelor of Commerce Award.

3.3 Practicum or Internship requirements

Students are to complete BMS300 Biomedical Science Practicum during the final year of the course, totaling 150 hours.

Work in a related field of endeavour will be undertaken under the supervision of an approved external supervisor; and assessed on the basis of a written report and a confidential report from the supervisor.

As an Internship is a compulsory requirement of the Bachelor of Biomedical Science degree, no internship is required for the Bachelor of Commerce component of the double degree.

3.4 Approved unit substitutions

Unit substitutions, where permitted, must be approved by the Dean.

- (i) Bachelor of Biomedical Science units can only be substituted with the written approval of the Dean (or delegate) of the School of Health Sciences.
- (ii) Unit substitution in the Bachelor of Commerce degree is only permitted with the written approval of the Dean (or delegate) of the School of Business.
- (iii) For the Bachelor of Commerce component of the double degree, a student may not enrol in the following units, where one of the units has already been successfully completed:

BS103 Quantitative Methods for Business.....if completed RM150 Introduction to Statistical Methods OR SM210 Calculus and Applied Mathematics.

BS110 Accounting.....if completed BS111 Accounting for Business (Sydney only).

3.5 Alternative Pathways

There are no alternative pathways applicable in this Award.

3.6 Volume of Learning

3.6.1 Standard Duration

- (a) The standard duration for the Bachelor of Biomedical Science/Bachelor of Commerce Award is four and a half years of full-time study. The duration is 5 years full time study if an Accounting Major in undertaken in the Bachelor of Commerce component of the award.
- (b) A student is able to enrol in this Award on a part-time basis.

3.6.2 Accelerated Duration

An accelerated mode is not available for the Bachelor of Biomedical Science/Bachelor of Commerce Award.

3.6.3 Maximum Duration

The maximum period of time within which a student is permitted to complete the Bachelor of Biomedical Science/Bachelor of Commerce Award is detailed in the University's General Regulations.

3.7 Graduation

Where a student has satisfied all the requirements of the Bachelor of Biomedical Science/Bachelor of Commerce Award as detailed in these Course Regulations and the General Regulations, the University may grant the student graduation status.

The minimum of credit points drawn from the approved course structure required for a student to graduate from the Biomedical Science/Commerce with the following majors are:

Accounting	925 credit points
Economics	850 credit points
Finance	900 credit points
Human Resource Management	900 credit points
Marketing	900 credit points
Management	875 credit points
Public Relations	900 credit points

3.8 Exit Awards

An Exit Award pathway is not available for this Award.

3.9 Honours

The Biomedical Science/Bachelor of Commerce Award is not offered with Honours. Honours is offered only in the Bachelor of Commerce component of this Award.

END OF REGULATIONS

4 APPENDICES

APPENDIX 1

Appendix 1.1 BACHELOR OF BIOMEDICAL SCIENCE / BACHELOR OF COMMERCE
Major: **Accounting**
Campus: Fremantle only

		#	
		Credit	Totals
		Points	
3 Core Curriculum Units			
PH100	Introduction to Philosophy	25	
ET100	Ethics	25	
TH101	Introduction to Theology	25	75
<u>Bachelor of Biomedical Science Degree Units</u>			
BMS100	Human Structure and Function	25	
BMS103	Anatomy and Physiology of Body Systems	25	
BMS320	Pathology	25	
BMS221	Biochemistry	25	
BMS325	Infectious Disease	25	
BMS230	Microbiology	25	
BMS331	Reproductive Biology	25	
BMS310	Immunology	25	
BMS340	Human Genetics	25	
BMS345	Neuroscience	25	
HPE110	Exercise Physiology	25	
PS100	Developmental Psychology	25	
SS115	Introduction to Biological Sciences	25	
SS120	Introduction to Physiological Sciences	25	
SS227	Data Analysis and Experimental Design	25	
SS125	Molecular and Cell Biology	25	400
1 Internship			
BMS300	Biomedical Sciences Practicum	25	25
<u>Bachelor of Commerce Degree Units</u>			
8 Business Foundation Units^{1,2}			
BS100	Economics	+ *	25
BS103	Quantitative Methods for Business	+ *	25
BS105	Business Communication		25
BS106	Business Information Technology	+	25
BS110	Accounting	+ *	25
BS122	Principles of Marketing		25
BS160	Principles of Management		25
BS240	Business Law	+	25
			200
9 Accounting Compulsory Units¹			
BS210	Financial Accounting	+	25
BS211	Managerial Accounting	+	25
BS220	Managerial Finance	+	25
BS245	Taxation	+	25
BS310	Managerial Accounting and Control	+	25

BS311 Accounting for Corporate Entities	+	25	
BS312 Advanced Accounting Concepts	+	25	
BS313 Auditing	+	25	
BS340 Company Law	+	25	225
Total Credit Points			925

¹ A + next to a unit indicates that it is a required unit under ICAA and/or CPAA accreditation.

² A * next to a foundation unit indicates that it is part of the Major.

*The University reserves the right to change or alter the order of the units offered for each semester.
Contact the School of Health Sciences for details.*

Appendix 1.2 BACHELOR OF BIOMEDICAL SCIENCE / BACHELOR OF COMMERCE

Major: **Economics**

Campus: Fremantle only

		#	Credit	Totals
			Points	
3 Core Curriculum Units				
PH100	Introduction to Philosophy		25	
ET100	Ethics		25	
TH101	Introduction to Theology		25	75
<u>Bachelor of Biomedical Science Degree Units</u>				
BMS100	Human Structure and Function		25	
BMS103	Anatomy and Physiology of Body Systems		25	
BMS320	Pathology		25	
BMS221	Biochemistry		25	
BMS325	Infectious Disease		25	
BMS230	Microbiology		25	
BMS331	Reproductive Biology		25	
BMS310	Immunology		25	
BMS340	Human Genetics		25	
BMS345	Neuroscience		25	
HPE110	Exercise Physiology		25	
PS100	Developmental Psychology		25	
SS115	Introduction to Biological Sciences		25	
SS120	Introduction to Physiological Sciences		25	
SS227	Data Analysis and Experimental Design		25	
SS125	Molecular and Cell Biology		25	400
1 Internship				
BMS300	Biomedical Sciences Practicum		25	25
<u>Bachelor of Commerce Degree Units</u>				
8 Business Foundation Units¹				
BS100	Economics	*	25	
BS103	Quantitative Methods for Business	*	25	
BS105	Business Communication		25	
BS106	Business Information Technology		25	
BS110	Accounting		25	
BS122	Principles of Marketing		25	
BS160	Principles of Management		25	
BS240	Business Law		25	200
6 Economics Compulsory Units				
BS201	Microeconomic Theory and Policy		25	
BS202	Macroeconomic Theory and Policy		25	
BS206	Intermediate Mathematics for Economics and Finance**		25	
BS338	Advanced Economics		25	
BS339	Econometrics		25	
And any ONE of the following:				
BS213	Human Resource Economics OR		25	
BS235	The Economics of Financial Crises OR		25	
BS207	History of Austrian Economics OR		25	
BS208	Topics in Economics		25	150
Total Credit Points				850

¹ A * next to a foundation unit indicates that it is part of the Major.

** Unit substitution may be approved in special circumstances by the Course Coordinator

APPENDIX 1.3 BACHELOR OF BIOMEDICAL SCIENCE / BACHELOR OF COMMERCE

Major: **Finance**

Campus: Fremantle only

			Credit Points	Totals
3 Core Curriculum Units				
PH100	Introduction to Philosophy		25	
ET100	Ethics		25	
TH101	Introduction to Theology		25	75
<u>Bachelor of Biomedical Science Degree Units</u>				
BMS100	Human Structure and Function		25	
BMS103	Anatomy and Physiology of Body Systems		25	
BMS320	Pathology		25	
BMS221	Biochemistry		25	
BMS325	Infectious Disease		25	
BMS230	Microbiology		25	
BMS331	Reproductive Biology		25	
BMS310	Immunology		25	
BMS340	Human Genetics		25	
BMS345	Neuroscience		25	
HPE110	Exercise Physiology		25	
PS100	Developmental Psychology		25	
SS115	Introduction to Biological Sciences		25	
SS120	Introduction to Physiological Sciences		25	
SS227	Data Analysis and Experimental Design		25	
SS125	Molecular and Cell Biology		25	400
1 Internship				
BMS300	Biomedical Sciences Practicum		25	25
<u>Bachelor of Commerce Degree Units</u>				
8 Business Foundation Units¹				
BS100	Economics	*	25	
BS103	Quantitative Methods for Business	*	25	
BS105	Business Communication		25	
BS106	Business Information Technology		25	
BS110	Accounting		25	
BS122	Principles of Marketing		25	
BS160	Principles of Management		25	
BS240	Business Law		25	200
6 Finance Compulsory Units				
BS120	Principles of Finance		25	
BS220	Managerial Finance		25	
BS245	Taxation		25	
BS320	Corporate Finance		25	
BS326	International Finance		25	
BS327	Financial Analysis and Valuation		25	150
2 Finance Elective Units (50 Credit Points selected from)				
BS201	Microeconomic Theory and Policy		25	
BS202	Macroeconomic Theory and Policy		25	
BS206	Intermediate Mathematics for Economics and Finance		25	
BS207	History of Austrian Economics		25	
BS208	Topics in Economics		25	
BS210	Financial Accounting for Business		25	
BS235	The Economics of Financial Crises		25	
BS338	Advanced Economics		25	
BS339	Econometrics		25	50

Total Credit Points

900

¹ A * next to a foundation unit indicates that it is part of the Major.

*The University reserves the right to change or alter the order of the units offered for each semester.
Contact the School of Health Sciences for details.*

		# Credit Points	Totals
3 Core Curriculum Units			
PH100	Introduction to Philosophy	25	
ET100	Ethics	25	
TH101	Introduction to Theology	25	75
<u>Bachelor of Biomedical Science Degree Units</u>			
BMS100	Human Structure and Function	25	
BMS103	Anatomy and Physiology of Body Systems	25	
BMS320	Pathology	25	
BMS221	Biochemistry	25	
BMS325	Infectious Disease	25	
BMS230	Microbiology	25	
BMS331	Reproductive Biology	25	
BMS310	Immunology	25	
BMS340	Human Genetics	25	
BMS345	Neuroscience	25	
HPE110	Exercise Physiology	25	
PS100	Developmental Psychology	25	
SS115	Introduction to Biological Sciences	25	
SS120	Introduction to Physiological Sciences	25	
SS227	Data Analysis and Experimental Design	25	
SS125	Molecular and Cell Biology	25	400
1 Internship			
BMS300	Biomedical Sciences Practicum	25	25
<u>Bachelor of Commerce Degree Units</u>			
8 Business Foundation Units			
BS100	Economics	25	
BS103	Quantitative Methods for Business	25	
BS105	Business Communication	25	
BS106	Business Information Technology	25	
BS110	Accounting	25	
BS122	Principles of Marketing	25	
BS160	Principles of Management	25	
BS240	Business Law	25	200
8 Compulsory Human Resource Management Units			
PS214	Organisational Behaviour	25	
BS234	Employment Law	25	
BS266	Employment Relations	25	
BS273	Principles of Human Resource Management	25	
BS314	Human Resource Development	25	
BS368	Change Management	25	
BS370	Human Resource Policy	25	
BS374	Strategic Workforce Issues	25	200
Total Credit Points			900

		# Credit Points	Totals
3 Core Curriculum Units			
PH100	Introduction to Philosophy	25	
ET100	Ethics	25	
TH101	Introduction to Theology	25	75
<u>Bachelor of Biomedical Science Degree Units</u>			
BMS100	Human Structure and Function	25	
BMS103	Anatomy and Physiology of Body Systems	25	
BMS320	Pathology	25	
BMS221	Biochemistry	25	
BMS325	Infectious Disease	25	
BMS230	Microbiology	25	
BMS331	Reproductive Biology	25	
BMS310	Immunology	25	
BMS340	Human Genetics	25	
BMS345	Neuroscience	25	
HPE110	Exercise Physiology	25	
PS100	Developmental Psychology	25	
SS115	Introduction to Biological Sciences	25	
SS120	Introduction to Physiological Sciences	25	
SS227	Data Analysis and Experimental Design	25	
SS125	Molecular and Cell Biology	25	400
1 Internship			
BMS300	Biomedical Sciences Practicum	25	25
<u>Bachelor of Commerce Degree Units</u>			
8 Business Foundation Units¹			
BS100	Economics	25	
BS103	Quantitative Methods for Business	25	
BS105	Business Communication	25	
BS106	Business Information Technology	25	
BS110	Accounting	25	
BS122	Principles of Marketing	25	
BS160	Principles of Management	25	
BS240	Business Law	25	200
7 Management Major Compulsory Units			
BS220	Managerial Finance	25	
BS273	Principles of Human Resource Management	25	
BS302	Leadership Theory and Practice	25	
BS360	Strategic Management	25	
BS368	Change Management	25	
BS369	Innovation and Entrepreneurship	25	
PS214	Organisational Behaviour	25	175
Total Credit Points			875

¹ A * next to a foundation unit indicates that it is part of the Major

Appendix 1.6 BACHELOR OF BIOMEDICAL SCIENCE / BACHELOR OF COMMERCE

Major: **Marketing**

Campus: Fremantle

		# Credit Points	Totals
3 Core Curriculum Units			
PH100	Introduction to Philosophy	25	
ET100	Ethics	25	
TH101	Introduction to Theology	25	75
<u>Bachelor of Biomedical Science Degree Units</u>			
BMS100	Human Structure and Function	25	
BMS103	Anatomy and Physiology of Body Systems	25	
BMS320	Pathology	25	
BMS221	Biochemistry	25	
BMS325	Infectious Disease	25	
BMS330	Microbiology	25	
BMS231	Reproductive Biology	25	
BMS310	Immunology	25	
BMS340	Human Genetics	25	
BMS345	Neuroscience	25	
HPE110	Exercise Physiology	25	
PS100	Developmental Psychology	25	
SS115	Introduction to Biological Sciences	25	
SS120	Introduction to Physiological Sciences	25	
SS227	Data Analysis and Experimental Design	25	
SS125	Molecular and Cell Biology	25	400
1 Internship			
BMS300	Biomedical Sciences Practicum	25	25
<u>Bachelor of Commerce Degree Units</u>			
8 Business Foundation Units¹			
BS100	Economics	25	
BS103	Quantitative Methods for Business	25	
BS105	Business Communication	25	
BS106	Business Information Technology	25	
BS110	Accounting	25	
BS122	Principles of Marketing	25	
BS160	Principles of Management	25	
BS240	Business Law	25	200
7 Marketing Compulsory Units			
BS205	Integrated Marketing Communications	25	
BS251	Marketing Research	25	
BS252	Consumer Behaviour	25	
BS399	Social Media	25	
BS323	Services Marketing	25	
BS350	Strategic Marketing	25	
BS354	International Marketing	25	175
1 Marketing Elective Unit (25 Credit Points selected from)			
BS200	Events Management	25	
BS368	Change Management	25	
BS369	Innovation and Entrepreneurship	25	25
Total Credit Points			900

¹ A * next to a foundation unit indicates that it is part of the Major.

		# Credit Points	Totals
3 Core Curriculum Units			
PH100	Introduction to Philosophy	25	
ET100	Ethics	25	
TH101	Introduction to Theology	25	75
<u>Bachelor of Biomedical Science Degree Units</u>			
BMS100	Human Structure and Function	25	
BMS103	Anatomy and Physiology of Body Systems	25	
BMS320	Pathology	25	
BMS221	Biochemistry	25	
BMS325	Infectious Disease	25	
BMS230	Microbiology	25	
BMS331	Reproductive Biology	25	
BMS310	Immunology	25	
BMS340	Human Genetics	25	
BMS345	Neuroscience	25	
HPE110		25	
PS100	Developmental Psychology	25	
SS115	Introduction to Biological Sciences	25	
SS120	Introduction to Physiological Sciences	25	
SS227	Data Analysis and Experimental Design	25	
SS125	Molecular and Cell Biology	25	400
1 Internship			
BMS300	Biomedical Sciences Practicum	25	25
<u>Bachelor of Commerce Degree Units</u>			
8 Business Foundation Units¹			
BS100	Economics	25	
BS103	Quantitative Methods for Business	25	
BS105	Business Communication	25	
BS106	Business Information Technology	25	
BS110	Accounting	25	
BS122	Principles of Marketing	25	
BS160	Principles of Management	25	
BS240	Business Law	25	200
7 Public Relations Compulsory Units			
BS200	Events Management	25	
BS209	Professional Writing	25	
BS251	Marketing Research	25	
BS258	Introduction to Public Relations	25	
BS399	Social Media	25	
BS335	Issues and Crisis Management	25	
BS337	Corporate Public Relations	25	175
1 Public Relations Elective Unit (25 Credit Points selected from)			
BS369	Innovation and Entrepreneurship (or in consultation with course coordinator)	25	25
Total Credit Points			900

¹ A * next to a foundation unit indicates that it is part of the Major .