

## OUA Teach Out and Transition Information

### *Bachelor of Technology (Information Systems) 2011-14*

### *Bachelor of Business Information Systems 2017-18*

## Important Information about Changes to Your Course

The Bachelor of Technology (Information Systems) changed to the Bachelor of Business Information Systems from Study Period 1, 2017. Changes were made to the design and delivery of units of study to ensure that we maintain the quality and relevance of our courses in line with the changing demands of industry and global trends. These changes came into effect from the start of 2017. Regardless of these changes, you **MUST** follow the course structure below applicable to the year you were officially admitted into your degree. If you wish to change to the later course structure, please contact OUA who will assist you with moving to the Bachelor of Business Information Systems. To identify where your completed units sit within the new course structure, this information is provided in the right hand column.

pre- 2015 Course Rules	2017/ 2018 Course Rules
<b>For students who are completing the pre-2015 Bachelor of Technology (Information Systems)</b>	<b>For students who choose to transition to the new degree, and for students newly admitted into their degree from 2017</b>
To qualify for the award of Bachelor of Technology (Information Systems) students must complete 24 units of study (300 credit points) as follows: <ul style="list-style-type: none"> <li>• 12 unit major</li> <li>• PLUS Secondary studies (100 credit points) comprising a combination of the following : <ul style="list-style-type: none"> <li>• an 8 unit co major</li> <li>• One to three minors</li> <li>• 4 to 12 electives.</li> </ul> </li> </ul> <p>Regardless of any credit awarded within this degree, students must complete a minimum of 8 units of study with Swinburne University as part of this degree.</p>	To qualify for the Bachelor of Business Information Systems students must complete 300 credit points comprising of: <ul style="list-style-type: none"> <li>• Eight (8) core Business Information Systems units of study (100 credit points)</li> <li>• Eight (8) units of study from an Information Systems discipline major (100 credit points)</li> <li>• PLUS Other studies (100 credit points) comprising <ul style="list-style-type: none"> <li>• a second major from the business discipline (8 units); OR</li> <li>• One co-major from another discipline (8 units); OR</li> <li>• 1 to 2 minor/s, and/or single unit electives.</li> </ul> </li> </ul> <p>Regardless of any credit awarded within this degree, students must complete a minimum of 8 units of study with Swinburne University as part of this degree.</p>
<b>Pre 2015 Course Structure</b>	<b>2017/2018 Course Structure</b>
<b>Bachelor of Technology (Information Systems)</b>	<b>Bachelor of Business Information Systems</b>
<b>For students who commenced pre 2015</b>	<b>For students who commence in 2017 or 2018 or transitioned to these versions.</b>
<b>CORE UNITS - complete the following 12 units</b>	<b>CORE UNITS - complete the following 8 units</b>
INF10003 Introduction to Business Information Systems ( <i>replacement unit from 2017</i> ) OR INF10014 Information Methods (pre-2017 unit)	INF10003 Introduction to Business Information Systems ( <i>Do NOT complete this unit if INF10014 has already been completed as they are equivalent</i> )
<i>2017/18 unit not in this version</i>	ACC10007 Financial Information for Decision Making
INF10002 Database Analysis and Design (renamed and recoded from 2017) OR INF20004 Database Concepts and Modelling (no longer offered) (formerly CIS211 or CIS210)	INF10002 Database Analysis and Design ( <i>Do NOT complete this unit if INF20004 has already been completed as they are equivalent</i> )
ICT10013 Programming Concepts (new unit code from 2017) OR COS10012 Programming Concepts (no longer offered) (formerly CIS100)	ICT10013 Programming Concepts <i>Do NOT complete this unit if COS10012 Programming Concepts has already been completed as they are equivalent</i>
<i>2017/18 unit not in this version</i>	MGT10001 Introduction to Management <i>Do NOT complete this unit if IBA111 (Griffith) has already been completed as they are equivalent</i>
<i>2017/18 unit not in this version</i>	ICT10001 Problem Solving with ICT
INF20016 Big Data Management (replacement unit from SP4 2017 - not equivalent) OR INF20001 Electronic Communications and Applications (no longer offered) (formerly CIS200)	<i>Unit is part of Data Analytics Major in this structure.</i>
INF20003 Requirements Analysis and Modelling ( <i>unit renamed and recoded from 2017</i> ) OR INF10006 Information Systems Fundamentals (pre-2017 unit) (formerly CIS13)	INF20003 Requirements Analysis and Modelling ( <i>Do NOT complete this unit if INF10006 has already been completed as they are equivalent</i> )
INF30029 Information Technology Project Management (unit renamed and recoded from 2015) OR INF30019 Information Systems Project Management (pre-SP4 2015 unit) Formerly CIS360 / CIS36	INF30029 Information Technology Project Management ( <i>Do NOT complete this unit if INF30019 has already been completed as they are equivalent</i> )
INF30018 Information Systems Management ( <i>unit renamed and recoded from 2017</i> ) OR INF20006 Management Support Systems (pre-2017 unit)	<i>Unit in both major options. See below</i>
INF30027 Business Information Systems Industry Project (replacement unit from 2017) OR INF30009 Professional Reading and Writing in Information Systems Strategy (pre-2017 unit - last offering SP3 2016) Formerly CIS310 / CIS31	<i>Unit in both major options, see below</i>
MDA10006 Innovation Cultures: Perspectives on Science and Technology	<i>Not in 2017 structure. If completed, credit goes towards an elective.</i>
FIN10002 Financial Statistics OR STA10003 Foundations of Statistics ( <i>formerly STA102 or STA15</i> )	<i>In Economics co-major below</i>
CPT310 Professional Computing Practice (RMIT)	<i>Not in 2017 structure. If completed, credit goes towards an elective.</i>

Pre 2015 Course Structure	2017/2018 Course Structure
Bachelor of Technology (Information Systems)	Bachelor of Business Information Systems
Not Applicable	DISCIPLINE MAJOR - Choose ONE [1] Major of 8 units
	<b>Data Analytics Major (8 units)</b>
Core unit in this structure	INF20016 Big Data Management
2017/18 unit not in this version	INF30004 Business Intelligence and Data Visualisation <i>Do NOT complete this unit if INF30004 Business Intelligence has already been completed as they are equivalent</i>
2017/18 unit not in this version	INF30015 Knowledge Management and Analytics
2017/18 unit not in this version	INF30030 Business Analytics
2017/18 unit not in this version	ICT30005 Professional Issues in IT
Core unit in this structure	INF30018 Information Systems Management <i>Do NOT complete this unit if INF20006 Management Support Systems has already been completed as they are equivalent</i>
2017/18 unit not in this version	INF30020 Information Systems Risk and Security
Core unit in this structure	INF30027 Business Information Systems Industry Project
	<b>Business Analysis Major (8 units)</b>
2017/18 unit not in this version	INF20012 Enterprise Systems
2017/18 unit not in this version	INF30003 Business Information Systems Analysis <i>Do NOT complete this unit if INF20002 Business Intelligence has already been completed as they are equivalent</i>
2017/18 unit not in this version	INF30005 Business Process Management <i>Do NOT complete this unit if INF30005 Business Process Modelling has already been completed as they are equivalent</i>
2017/18 unit not in this version	INF30030 Business Analytics
2017/18 unit not in this version	ICT30005 Professional Issues in IT
Core unit in this structure	INF30018 Information Systems Management <i>Do NOT complete this unit if INF20006 Management Support Systems has already been completed as they are equivalent</i>
2017/18 unit not in this version	INF30020 Information Systems Risk and Security
Core unit in this structure	INF30027 Business Information Systems Industry Project
<b>SECONDARY STUDIES - 8 UNITS MADE UP OF A CO-MAJOR, OR MINORS AND ELECTIVES</b>	<b>SECONDARY STUDIES - 8 UNITS MADE UP OF A CO-MAJOR, OR MINORS AND ELECTIVES</b>
<b>Economics Co-Major - 8 Units</b>	<b>Economics Co-Major - 8 Units</b>
ECO10004 Economic Principles (iii) OR ECO10002 Microeconomics (no longer offered) OR ECO100 Microeconomics (no longer offered) OR ECO11 Principles of Economics (UniSA) <i>Students must do the matching pair of (ECO10002 and ECO10003) OR (ECO10004 and ECO20004)</i>	ECO10004 Economic Principles <i>(If students have complete ECO10002 &amp; ECO10003 then they can get credit for ECO10004 and ECO20004, if only one of ECO10002 &amp; ECO10003, then they will get credit for an elective and must complete ECO10004 and ECO20004.)</i>
ECO20004 Macroeconomic Policy (See note below) OR ECO12 Macroeconomics 1 (UniSA) OR ECO10003 Macroeconomics (no longer offered) OR ECO101 Macroeconomics (no longer offered) <i>Students must do the matching pair of (ECO10002 and ECO10003) OR (ECO10004 and ECO20004)</i>	ECO20004 Macroeconomic Policy <i>(If students have completed ECO10002 &amp; ECO10003 then they can get credit for ECO10004 and ECO20004, if only one of ECO10002 &amp; ECO10003, then they will get credit for an elective and must complete ECO10004 and ECO20004.)</i>
Core unit in this structure	FIN10002 Financial Statistics <i>Do not complete this unit if you have completed STA10003, STA102 or STA15 as they are equivalent</i>
ECO20003 Managerial Economics and Strategy OR ECO21 Managerial Economics and Strategy	ECO20003 Managerial Economics and Strategy
ECO30002 Economic Policy in Society OR ECO30 Economic Policy in Society	ECO30002 Economic Policy in Society
ECO20001 Environmental Economics OR ECO22 Environmental Economics	ECO20001 Environmental Economics
FIN30013 International Trade and Finance OR ECO31 International Economics (Curtin) OR FIN310 International Trade and Finance (no longer offered)	FIN30013 International Trade and Finance
ECO30001 Economic Development OR ECO30001 Economic Development Project (pre 2016 name)	ECO30001 Economic Development <i>Do NOT complete this unit if ECO30001 Economic Development <b>Project</b> has already been completed as they are equivalent</i>
STA20005 Survey Research Methods OR MAR29 Survey research Methods (no longer offered)	<i>Not in 2017 structure. If completed, credit goes towards an elective.</i>

Marketing Co-Major - 8 Units	Marketing Co-Major - 9 Units including the prerequisite unit MKT10007
MKT10007 Fundamentals of Marketing OR MAR110 Marketing Concepts (no longer offered) OR MAR11 Marketing theory and Practice (Monash - no longer offered) <i>2017/18 unit not in this version</i>	MKT10007 Fundamentals of Marketing
MKT20021 Integrated Marketing Communication OR MAR230 Integrated Marketing Communication (no longer offered) OR MAR23 Marketing Communication (OUA Monash) (no longer offiered) <i>See either/or option for MKT30017/MKT20023 lower down in this co-major</i>	MKT20019 Marketing Research MKT20021 Integrated Marketing Communication
MKT20024 Product and Service Innovation Management MAR270 Product Management (no longer offered) MAR30 Product Management (no longer offered)	MKT20023 Marketing Channel Design and Integration MKT20024 Product and Service Innovation Management
MKT20025 Consumer Behaviour MAR210 Marketing Behaviour	MKT20025 Consumer Behaviour
MKT30015 Marketing and Communication Information and Decision Making OR MAR370 (Strategic Business Research) MKT30016 Marketing Strategy and Planning <i>OR MKT30013 Strategic Marketing Planning Project (pre 2016 code and title)</i> <i>OR MAR331 Strategic Marketing Planning Project</i> <i>OR MAR220 Marketing Planning</i>	MKT30015 Marketing and Communication Information and Decision Making MKT30016 Marketing Strategy and Planning <i>Do NOT complete this unit if MKT30015 Marketing Strategy and Planning has already been completed as they are equivalent</i>
MKT30017 Branding, Innovation and Design ( <i>replacement option - not equivalent</i> ) OR MKT20023 Marketing Channel Design and Integration ( <i>replacement option - not equivalent</i> ) <i>OR MKT20012 Services Marketing (last offered 2016)</i>	MKT30017 Branding, Innovation and Design
STA20005 Survey Research Methods MAR29 Survey Research Methods	Unit not part of course this structure
Economics Minor - 4 Units	Economics Minor - 5 Units including ECO10004 (prerequisite unit)
ECO10004 Economic Principles OR ECO10002 Microeconomics (no longer offered) OR ECO100 Microeconomics (no longer offered) OR ECO11 Principles of Economics (UniSA) <i>Students must do the matching pair of (ECO10002 and ECO10003) OR (ECO10004 and ECO20004)</i>	ECO10004 Economic Principles <i>(If students have complete ECO10002 &amp; ECO10003 then they can get credit for ECO10004 and ECO20004, if only one of ECO10002 &amp; ECO10003, then they will get credit for an elective and must complete ECO10004 and ECO20004.)</i>
ECO20004 Macroeconomic Policy ( <i>See note below</i> ) OR ECO12 Macroeconomics 1 (UniSA) OR ECO10003 Macroeconomics (no longer offered) OR ECO101 Macroeconomics (no longer offered) <i>Students must do the matching pair of (ECO10002 and ECO10003) OR (ECO10004 and ECO20004)</i>	ECO20004 Macroeconomic Policy <i>(If students have complete ECO10002 &amp; ECO10003 then they can get credit for ECO10004 and ECO20004, if only one of ECO10002 &amp; ECO10003, then they will get credit for an elective and must complete ECO10004 and ECO20004.)</i>
ECO20003 Managerial Economics and Strategy (formerly ECO21) <i>2017/18 unit not in this version</i>	ECO20003 Managerial Economics and Strategy ECO30002 Economic Policy in Society
	<b>PLUS complete 1 of the following units</b>
ECO20001 Environmental Economics (formerly ECO22) <i>2017/18 unit not in this version</i>	ECO20001 Environmental Economics ECO30001 Economic Development <i>Do NOT complete this unit if ECO30001 Economic Development Project has already been completed as they are equivalent</i>
Internet Design Minor - 4 units	Internet Design Minor - 4 units
DIG22 Internet Design – Introduction (Curtin) <i>or DIG251 Internet Design – Introduction (Curtin) (pre-2018 code)</i> <i>or NFD11 Internet Design - Introduction (Curtin)</i>	DIG22 Internet Design – Introduction (Curtin) <i>or</i> <i>DIG251 Internet Design – Introduction (Curtin) (pre-2018 code)</i>
DIG24 Programming for Digital Design (Curtin) <i>or DIG252 Internet Interactivity Design (Curtin )(pre-2018 code &amp; title)</i> <i>or NFD35 Internet Design - Interactivity (Curtin)</i>	DIG24 Programming for Digital Design (Curtin) <i>or</i> <i>DIG252 Internet Interactivity Design (Curtin )(pre-2018 code &amp; title)</i>
DIG31 Web Authoring Design (Curtin) <i>or DIG351 Internet Dynamic Environment Design (Curtin) (pre-2018 code &amp; title)</i> <i>or NFD24 Internet Design – Dynamic Environments (Curtin)</i>	DIG31 Web Authoring Design (Curtin) <i>or</i> <i>DIG351 Internet Dynamic Environment Design (Curtin) (pre-2018 code &amp; title)</i>
DIG33 Internet Project Development (Curtin) <i>or DIG352 Internet Delivery Design (Curtin) (pre-2018 code &amp; title)</i> <i>or NFD36 Internet Design - Project (Curtin)</i>	DIG33 Internet Project Development (Curtin) <i>or</i> <i>DIG352 Internet Delivery Design (Curtin) (pre-2018 code &amp; title)</i>
Marketing Minor - 4 units	Marketing Minor - 4 units
MKT10007 Fundamentals of Marketing OR MAR110 Marketing Concepts (no longer offered) OR MAR11 Marketing theory and Practice (Monash - no longer offered)	MKT10007 Fundamentals of Marketing
MKT20025 Consumer Behaviour (formerly MAR210) <i>2017/18 unit not in this version</i>	MKT20025 Consumer Behaviour
<i>2017/18 unit not in this version</i>	MKT20021 Integrated Marketing Communication
MKT20021 Integrated Marketing Communication ( <i>replacement unit - not equivalent</i> ) OR MKT30016 Marketing Strategy and Planning ( <i>replacement unit - not equivalent</i> ) OR <i>MKT20012 Services Marketing (last offered in 2016)</i>	<i>Not in 2017 structure. If completed, credit goes towards an elective.</i>
MKT20024 Product and Service Innovation Management (formerly MAR270 or MAR30)	<i>Not in 2017 structure. If completed, credit goes towards an elective.</i>
Public Relations Minor - 4 units	Public Relations Minor - 4 units
COM12 Business Communication (Griffith)	COM12 Business Communication (Griffith)
CMM127 Introduction to Public Relations (Griffith)	CMM127 Introduction to Public Relations (Griffith)
Plus 2 of the following 4 units:	Plus 2 of the following 3 units:
CMM220 Media Relations (Griffith)	CMM220 Media Relations (Griffith)
CMM26 Media Law (Griffith)	CMM26 Media Law (Griffith)
COM21 Management Communication (Griffith)	COM21 Management Communication (Griffith)
<i>COM33 Media Buying and Planning (Griffith) (no longer offered)</i>	<i>Unit not part of 2017 course structure</i>