

**CB001BUS06 (BCom - Management Studies)**

Curriculum Details 2024

**YEAR 1**

FIRST SEMESTER (F) ● SECOND SEMESTER (S) ● THROUGHOUT THE YEAR (H or W) ●

Course Code	Course Name	Recommended Class	Recommended Time/Day	Selection
ACC1020H	Accounting for non-specialists	12947 (LG01) 13268 (LG02)	13h (M-Th) 14h (M-Th)	
CML1001F OR	Business Law I OR	10443 (LG01) 10444 (LG02) 10438 (LG05) 10503 (LG06)	15h (M-F) 15h (M-F) 16h (M-F) 10h (M-F)	
CML1004S	Business Law I	10462 (LG03) 10465 (LG04)	15h (M-F) 16h (M-F)	
ECO1010F	Microeconomics	1189 (LG02) 1190 (LG03) 1191 (LG04)	10h (Tu-F) 11h (Tu-F) 12h (Tu-F)	
INF1002F OR	Foundations of Information Systems I OR	1423 (LG01) 1898 (LG02)	14h (M) 15h (M)	
INF1002S OR	Foundations of Information Systems I OR	1732 (LG01) 1900 (LG02)	14h (M) 15h (M)	
CSC1015F	Computer Science 1015	11041 (LG01) 11087 (LG02) 12393 (LG03) 12394 (LG04) 12395 (LG05) 12396 (LG06) 12397 (LG07) 12398 (LG08) 12399 (LG09) 12400 (LG10)	11h (M) 11h (Tu) 11h (W) 11h (Th) 11h (F) 12h (M) 12h (Tu) 12h (W) 12h (Th) 12h (F)	
MAM1010F AND	Mathematics 1010 AND	11110 (LG02) 11112 (LG04) 11111 (LG03)	10h (M-F) 11h (M-F) 10h (M-F)	
MAM1012S OR	Mathematics 1012 OR	11277 (LG01) 11280 (LG02) 11281 (LG03)	08h (M-F) 10h (M-F) 11h (M-F)	
MAM1031F AND	Mathematics 131 AND	12155 (LG01) 12158 (LG02)	08h (M-F) 10h (M-F)	
MAM1032S	Mathematics 132	12170 (LG01) 12171 (LG02)	08h (M-F) 10h (M-F)	
BUS1036S	Evidence-based Management	1840 (LG01)	Online	
ECO1011S	Macroeconomics	1564 (LG01) 1565 (LG02) 1566 (LG03) 1567 (LG04)	09h (Tu-F) 11h (Tu-F) 13h (Tu-F) 12h (Tu-F)	
STA1000S OR	Introductory Statistics	12309 (LG04) 13057 (LG05)	12h (M) TBA	
STA1006S	Mathematical Statistics	11236 (LG01)	11h (M-F)	

**Notes**

**Student Signature:**

**Date:**

**Advisor Signature:**

**Date:**

**Dean's Nominee Signature:**

**Date:**

**CB001BUS06 (BCom - Management Studies)**

Curriculum Details 2024

**YEAR 2**

FIRST SEMESTER (F) ● SECOND SEMESTER (S) ● THROUGHOUT THE YEAR (H or W) ●

Course Code	Course Name	Recommended Class	Recommended Time/Day	Selection
BUS2010F	Marketing I	1184 (LG01)	09h (M & W & F)	
		1187 (LG02)	11h (M & W & F)	
ECO2003F	Microeconomics II	1193 (LG01)	09h (M-F)	
		1194 (LG02)	12h (M-F)	
		1195 (LG03)	13h (M-F)	
ECO2004S	Macroeconomics II	1668 (LG01)	09h (M-Th)	
		1670 (LG02)	12h (M-Th)	
		1671 (LG03)	13h (M-Th)	
FTX2020F OR	Business Finance OR	2244 (LG01)	15h (Tu-F)	
FTX2024S	Financial Management	1811 (LG01)	11h (M-F)	
		1812 (LG02)	12h (M-F)	
PHI2043S	Business Ethics	7068 (LG01)	11h (M-W)	
		7141 (LG02)	10h (M-W)	
STA2020F OR	Applied Statistics OR	11075 (LG01)	08h (M-F)	
		11074 (LG02)	12h (M-F)	
STA2020S OR	Applied Statistics OR	11377 (LG01)	15h (M-F)	
STA2005S	Linear Models	11238 (LG01)	08h (M-F)	
BUS2033S*	Professional Communication	1781 (LG01)	13h (Tu) & 17h (Tu) & 10h (Th)	
		1842 (LG02)	17h (Tu)	

**Plus 2 approved 1000 or 2000 level electives (Refer to the recommended electives list on the next page)**

*\*Note: BUS2033 is usually offered to 3rd year students. If in 2nd year, then 2nd semester only is permitted.*

**Notes**

**Student Signature:**

**Date:**

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**Date:**

**Dean's Nominee Signature:**

**Date:**

<b>Electives - 1st year level courses:</b>	
<b>GEO1009F</b>	Introduction to Earth and Environmental Science
<b>INF1003F</b>	Commercial Programming
<b>PHI1024F</b>	Introduction to Philosophy
<b>PHI1026F</b>	Critical Foundations
<b>POL1004F</b>	Introduction to Politics
<b>PSY1004F</b>	Introduction to Psychology (Part 1)
<b>BUS1007S</b>	Introduction to Organisational Psychology
<b>CSC1016S</b>	Computer Science 1016
<b>EGS1003S</b>	Geography, Development and Environment
<b>PHI1010S</b>	Ethics
<b>POL1005S</b>	Introduction to Politics B
<b>PSY1005S</b>	Introduction to Psychology (Part 2)
<b>Electives - 2nd year level courses:</b>	
<b>BUS2024F</b>	Psychology of Human Resource Management
<b>CML2001F</b>	Company Law
<b>CSC2001F</b>	Computer Science 2001
<b>EGS2013F</b>	The Physical Environment
<b>INF2004F</b>	Information Technology in Business
<b>INF2009F</b>	Systems Analysis
<b>MAM2010F</b>	Advanced Calculus (2AC)
<b>MAM2011F</b>	Linear Algebra (2LA)
<b>PHI2012F</b>	Philosophy of Psychology and Mind
<b>PHI2037F</b>	Applied Ethics
<b>PHI2042F</b>	Political Philosophy
<b>PHI2044F</b>	Philosophy of Mathematics
<b>POL2036F</b>	Introductory Political Economy
<b>POL2038F</b>	Comparative Politics
<b>POL2039F</b>	The Politics of International Economic Relations
<b>PSY2013F</b>	Social and Developmental Psychology
<b>PSY2015F</b>	Research Methods I
<b>PVL1004F</b>	South African Private Law: System and Context
<b>CSC2002S</b>	Computer Science 2002
<b>ECO2007S</b>	Co-operation and Competition
<b>ECO2008S</b>	Development Economics
<b>EGS2014S</b>	Contemporary Urban Challenges
<b>INF2010S</b>	IT Architecture
<b>INF2011S</b>	Systems Design & Development
<b>MAM2012S</b>	Differential Equations (2DE)
<b>MAM2013S</b>	Introductory Algebra (2IA)
<b>MAM2014S</b>	Real Analysis (2RA)
<b>PHI2016S</b>	Philosophy of Art and Literature
<b>PHI2040S</b>	Philosophy of Science
<b>PHI2041S</b>	Great Philosophers
<b>POL2002S</b>	Political Theory
<b>PSY2003S</b>	Social Psychology and Intergroup Relations
<b>PSY2010S</b>	Cognition and Neuroscience
<b>PSY2014S</b>	Cognitive Neuroscience and Abnormal Psychology
<b>STA2005S</b>	Linear Models
<b>STA2030S</b>	Theory of Statistics
<b>END1019L</b>	Social Infrastructures: Engaging with Community for Change
<b>PVL1003W</b>	Foundations of South African Law
<b>PVL1008H</b>	Law of Persons and Family (formerly PVL1008S)

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Curriculum Details 2024

**YEAR 3**

FIRST SEMESTER (F) ● SECOND SEMESTER (S) ● THROUGHOUT THE YEAR (H or W) ●

Course Code	Course Name	Recommended Class	Recommended Time/Day	Selection
<b>BUS3039F**</b>	People Management	1343 (LG01)	TBA	
<b>BUS3039S**</b>	People Management	1758 (LG01)	TBA	

**Plus 1 approved 1000 or 2000 level elective** (Refer to the recommended electives list on the next page)

**Plus approved 3000 level electives totalling a minimum of 102 credits at NQF level 7** (Refer to the recommended electives list on the next page)

**\*\*Note:** BUS3039 is not available to students who wish to pursue a major in Organisational Psychology. These students must take an alternative course at 3rd year level. Except with the permission of the Head of Section, students are only allowed to register for BUS3039F/S in their third Academic Year of Study. Management studies students are only allowed to register for BUS3039 in their graduating year.

**Additional Notes:**

- i. Electives must be at least 18 credits.
- ii. Certain combinations of credits are not permitted e.g. INF1002F and CSC1015F. Enquire from the department concerned.
- iii. Registration for 2nd and 3rd year ACC courses only with additional permission of the Head of Accounting.
- iv. Places on the Law Courses in the 2nd and third year are limited. To be eligible for consideration for a possible (but not guaranteed) place, students wishing to apply to take Law courses in 2nd and 3rd year need to fulfil all the requirements set out in Promotion Rule FBA11.1.
- v. Students wishing to be eligible to apply for Hons in Psychology must complete the 1st year PSY courses, PSY2013F plus two other 2nd year PSY courses and PSY3007S plus two other 3rd year level PSY courses.
- vi. Students should choose between a Mathematical Statistics stream (STA2004F, STA2005S, STA3041F, STA3043S, STA3045F) or an Applied Statistics stream (STA2020F/S, STA2030S, STA3030F, STA3036S, STA3022F). A student cannot obtain credit for courses from the same year but from different streams.
- vii. Students may not register for PHI1025F as an elective if they have already completed BUS1036F/S.
- viii. A student who has previously completed BUS3039F/S may not register for BUS2023S as an elective.

**Notes**

**Student Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Advisor Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Dean's Nominee Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_

Electives - 1st year level courses:		Electives - 3rd year level courses:	
GEO1009F	Introduction to Earth and Environmental Science	BUS3003F	Contemporary workplace topics in Organisational Psychology
INF1003F	Commercial Programming	BUS3041F	Marketing IIA
PHI1024F	Introduction to Philosophy	CSC3002F	Computer Science 3002
PHI1026F	Critical Foundations	ECO3009F	Natural Resource Economics
POL1004F	Introduction to Politics	ECO3016F	History of Economic Thought
PSY1004F	Introduction to Psychology (Part 1)	ECO3020F	Advanced Macro & Microeconomics
BUS1007S	Introduction to Organisational Psychology	ECO3024F	International Trade and Finance
CSC1016S	Computer Science 1016	EGS3020F	Environmental Change and Challenge
EGS1003S	Geography, Development and Environment	EGS3021F	Sustainability and the Environment
PHI1010S	Ethics	FTX3044F	Finance IIA
POL1005S	Introduction to Politics B	INF3014F	Electronic Commerce
PSY1005S	Introduction to Psychology (Part 2)	PHI3023F	Logic and Language
		POL3030F	Conflict in World Politics
Electives - 2nd year level courses:		PSY3005F	Critical Psychology
BUS2024F	Psychology of Human Resource Management	PSY3008F	Health Psychology
CML2001F	Company Law	STA3022F	Research and Survey Statistics
CSC2001F	Computer Science 2001	STA3030F	Inferential Statistics
EGS2013F	The Physical Environment	STA3041F	Stochastic Processes & Time Series
INF2004F	Information Technology in Business	BUS3004S	Research in Organisational Psychology
INF2009F	Systems Analysis	BUS3038S	Introduction to Project Management
MAM2010F	Advanced Calculus (2AC)	BUS3043S	Marketing IIB
MAM2011F	Linear Algebra (2LA)	CSC3003S	Computer Science 3003
PHI2012F	Philosophy of Psychology and Mind	ECO3021S	Quantitative Methods in Economics
PHI2037F	Applied Ethics	ECO3022S	Advanced Labour Economics
PHI2042F	Political Philosophy	ECO3023S	Public Sector Economics
PHI2044F	Philosophy of Mathematics	ECO3025S	Applied International Trade Bargaining
POL2036F	Introductory Political Economy	EGS3012S	Atmospheric Science
POL2038F	Comparative Politics	EGS3022S	Geographic Thought
POL2039F	The Politics of International Economic Relations	FTX3045S	Finance IIB
PSY2013F	Social and Developmental Psychology	INF3012S	BPM & Enterprise Systems
PSY2015F	Research Methods I	PHI3024S	Metaphysics and Epistemology
PVL1004F	South African Private Law: System and Context	POL3013S	SA Political Thought
CSC2002S	Computer Science 2002	POL3029S	Third World Politics
ECO2007S	Co-operation and Competition	POL3046S	South African Political Thought
ECO2008S	Development Economics	PSY3007S	Research Methods in Psychology II
EGS2014S	Contemporary Urban Challenges	PSY3010S	Introduction to Clinical Neuropsychology
INF2010S	IT Architecture	PSY3011S	Clinical Psychology II
INF2011S	Systems Design & Development	STA3036S	Operational Research Techniques
MAM2012S	Differential Equations (2DE)	STA3043S	Statistical Modelling, Machine Learning & Bayesian Analysis
MAM2013S	Introductory Algebra (2IA)	STA3047S	Introduction to Machine learning
MAM2014S	Real Analysis (2RA)	STA3048S	Statistical Modelling and Bayesian Analysis
PHI2016S	Philosophy of Art and Literature	BUS3008W	Research in Marketing
PHI2040S	Philosophy of Science	INF3003W	Systems Development Project I
PHI2041S	Great Philosophers	PBL2000W	Constitutional Law
POL2002S	Political Theory	PVL2002H	Law of Property
PSY2003S	Social Psychology and Intergroup Relations	PVL2003H	Law of Succession
PSY2010S	Cognition and Neuroscience		
PSY2014S	Cognitive Neuroscience and Abnormal Psychology		
STA2005S	Linear Models		
STA2030S	Theory of Statistics		
END1019L	Social Infrastructures: Engaging with Community for Change		
PVL1003W	Foundations of South African Law		
PVL1008H	Law of Persons and Family (formerly PVL1008S)		

**CB001BUS06 (BCom - Management Studies)***Class Schedule Template***Semester 1**

<b>Time/Day</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
Period 1: 08h00 Class Number					
Period 2: 09h00 Class Number					
Period 3: 10h00 Class Number					
Period 4: 11h00 Class Number					
Period 5: 12h00 Class Number					
Meridian: 13h00 Class Number					
Period 6: 14h00 Class Number					
Period 7: 15h00 Class Number					
Period 8: 16h00 Class Number					
Period 9: 17h00 Class Number					
Period 10: 18h00 Class Number					

**Semester 2**

<b>Time/Day</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
Period 1: 08h00 Class Number					
Period 2: 09h00 Class Number					
Period 3: 10h00 Class Number					
Period 4: 11h00 Class Number					
Period 5: 12h00 Class Number					
Meridian: 13h00 Class Number					
Period 6: 14h00 Class Number					
Period 7: 15h00 Class Number					
Period 8: 16h00 Class Number					
Period 9: 17h00 Class Number					
Period 10: 18h00 Class Number					