The Degree of Bachelor of Science (BSc)

See also General Course and Examination Regulations.

Note: In certain course regulations the Degree of Bachelor of Science is referred to as "the ordinary Degree of Bachelor of Science" to distinguish it from the Degree

D .

6. Transfer from BE or BE(Hons) Degrees to BSc

A BE BE(H) B D BE BE(H) B .

7. Cross Credits between BE(Hons) and BSc Degrees

A D B B

13. Transition Rules for Students Enrolled for the Degree of Bachelor of Science prior to 10 December 2010

( ) i B i : i i . i 10 D 2010 i i i 357 i ; i 254 i - i D B i ; i 215 i 100- ; i. 84 i 300- ;

. 56 i 84 i i i B i i i i . ( ) A i - / i i i 15 i D F i i .

Note: To graduate under these regulations the qualification must be completed by 31 December 2013.

A i

A

100-level

: A 112, H 101, H 102, MA H 102, MA H 103, (MA H 170 C C 121). H 101i i 1 2 H 102i i 2 - .

200-level

i : (A 211 A 212); (H 204 H 285) (H 281 H 282); 30 i H 201-203 22 i H 221-224; MA H 201 15 i 200- MA H 22 i MA H 251-264. : H 201-203 MA H 202-203.

300-level

i : A 381; 15 i A 301-379; 15 i H 301-379; 15 i A 301-379, H 301-379, ELEC 322-323. I H 204 , H 310 i . i : i i B (H) M H 311 H 312 300- MA H. i i i i H 326. F i B (H) M i i i .

D B i

B i

100-level

i : BI L 111 CHEM 112 (CHEM 114 115) : BI L 112, BI L 113 (CHEM 111 CHEM 113 CHEM 121)

200-level

i : BCHM 202 (BI L 231), BCHM 221, BCHM 222, BCHM 281 (CHEM 281), BCHM 212 (CHEM 212) CHEM 232; BCHM 206 (CHEM 242) BCHM 253 (BI L 253) : BCHM 206 (CHEM 242) BCHM 253 (BI L 253)

300-level

i : BCHM 301 (BI L 331) BCHM 302 (CHEM 325) i : BCHM 381 : A CHEM 321-382, BI L 313, BI L 330, BI L 351, BI L 353, BI L 354

B i i

100-level

i : BI L 111 BI L 112 BI L 113 : 15 i 100- C i ; 15 i 100- M i . i i 13 100- C i (CHEM 114). i i i 13 100- M i (MA H 101).

E I

Note: No new enrolments are being accepted into this major in 2011.

100-level

: H 101, H 102, MA H 102, MA H 103, MA H 170 C C 121. H 1011 I 1 2 H 1021 I 2 .

200-level

200-level

: (H 204 H 285) (H 281 H 282); 30 H 201 203 22 H 221 224; MA H 201 15 200- MA H 22 MA H 251 264

300-level

: H 381; 30 H 301 322, H 326 379; 15 H 301 379, A 301 379 ELEC 322 323. I H 204, H 310 . : A H 310 H D M H 381. I , - . : B (H) M H 311 H 312 300- MA H. H 326. F M , B (H) M .

100-level

: C 105 C 106.

200-level

: C 206, 15 C 207-212.

: 2010 C 207-212, 200- 300- .

300-level

: A 75 300- C. : H D, 300- C 207-212.

: - A - B C 344. M A - C 336

- . . D C C 335 , .

Note: Students whose preparatory courses in Psychology were taken prior to 2005 should consult the HOD or a College Academic Advisor before enrolling in further PSYC courses.

Major

B 135 (H D) 105 200- , :

100-level

: MA H 103, MA H 109 MA H 199

200-level

: 45 A 201 294 : A 15 A 201 294 MA H 201 294 200- .

300-level

: A 60 A 301 394 : A 30 MA H 301 394 A 301 394, .

Minor

B 75 (H D) 45 200- .

A 326		15	1	: (1) 22 H 221 - H 224, A 211, A 212; (2) MA H 109 ; (3) E H D
A 381	A E A BDC B EMC / /0 0 7 82.0523 508.4451 (53 508.4451 (A)-12( )12( )10(BDC /0 0 7 82.0523			

BI L307				

CHEM 112	G C B	15	2	: A 9 CEA 3 C , CHEM 114, H D , C : CHEM 115
CHEM 114	I C	15	1	: CHEM 105
CHEM 211	M	15	1	: CHEM 111 : CHEM 231, CHEM 233, CHEM 221, CHEM 223, CHEM 261, CHEM 263
CHEM 212	C	15	1	: CHEM 112 : BCHM 205, BCHM 212, CHEM 232, CHEM 222, CHEM 262, E CH 241 E : BCHM 212
CHEM 241	I C	15	2	: CHEM 211 CHEM 231
CHEM 242	C	15	2	: CHEM 212 CHEM 232 BCHM 212 BCHM 205 E CH 241 : BCHM 206 E : BCHM 206
CHEM 243	C	15	2	: CHEM 111 CHEM 121
CHEM 281	C	15	1 2	: CHEM 111 CHEM 112 : BCHM 281
5 7BDC2 D E EMC				

C C 262	A	15	1	: (1) C C 121; (2) C C 122; (3) 15 M , , E M

EC 105	I M	15	1 2	
EC 199	I M	15		: H D . : EC 104
EC 201	I M C	15	2	: EC 104, EC 105. C: MA H 102 : EC 206 : A 101
EC 202	I M C I	15	1	: EC 104. C: MA H 102 : EC 207, EC 208, EC 230 EC 231.
EC 203	I M C II	15	2	: EC 202 : EC 207, EC 208, EC 230 : A 101
EC 206	I M	15	2	: EC 104 EC 105 : EC 201
EC 207	I M I	15	1	: EC 104 : EC 202, EC 203, EC 230, EC 231
EC 208	I M II	15	2	: EC 202 EC 207 : EC 203, EC 230, EC 231
EC 212	E	15	1	: (1) EC 104 EC 105 (2) 15

ELEC 325		15	1	: E H D A .
ELEC 326		15	2	: E H D A .
ELEC 361	M 1	15	1	: (1) ELEC 202 ELEC 226; (2) MA H 103 MA H 109 : C C 361 E : C C 361
ELEC 381	A E D L	15	1 2	: (1) 28 ELEC 300, ELEC 321; (2) C C 208

E

Course Code	Course Title	Pts	2011	P/C/R/RP/EQ
E CE 260	C	15	2	: C C 121, C C 122 15 M M Cl 110; D E 29D110; 7 1 0 0 1 185.108 433.3254 ,2/D

M CI 301	M M	30	1	: (1) M CI 201 M CI 204 M CI 215; (2) M CI 203 M CI 216; : M CI 315, M CI 316 : MA H 203, MA H 251, MA H 252 MA H 254.
M CI 302	M	30	2	: (1) M CI 202 M CI 204; (2) M CI 210 M CI 280 MGM 280 MK G 280 30 200- A . : M CI 310, M CI 311, M CI 312
M CI 340		15		: H D .
M CI 370	C M	15	1	: (1) M CI 220 M CI 270 MGM 270; (2) 22 200- M CI, MGM , ACI AFI . : M CI 320, MGM 370 : M CI 221 M CI 271 MGM 271 E : MGM 370
M CI 371	M , L C M	15	1	: (1) M CI 220 M CI 270 MGM 270; (2) M CI 221 M CI 271 MGM 271 : M CI 321, MGM 371 E : MGM 371
M CI 372	M	15	2	: (1) (M CI 220 M CI 270 MGM 270), (M CI 221 M CI 271 MGM 271) 22 C ; (2) 88 200- C , E . : M CI 322, M CI 324, MGM 372, AFI 313, ACI 313, I F 313 E : MGM 372
M CI 373	M	15	2	: (1) M CI 220 M CI 270 MGM 270; (2) M CI 221 M CI 271 MGM 271 : M CI 323, MGM 373 E : MGM 373

M

Course Code	Course Title	Pts	2011	P/C/R/RP/EQ
MA H 101	M M	15	1	: MA H 102, MA H 103, MA H 108, MA H 109, MA H 170, MA H 171, MA H 199, EM H 118, EM H 119, EM H 171. , .
MA H 102	M 1A	15	1 2	: MA H 108, MA H 199, EM H 118
MA H 103	M 1B	15	1 2	: MA H 102 MA H 108 EM H 118 : MA H 109, MA H 199, EM H 119
MA H 120	D M	15	1	: MA H 115
MA H 130	I L & C	15	2	: MA H 134, HIL 134, HIL 138

MA H 361	D E	15	1	: (MA H 261 MA H 262), MA H 264, EM H 202 EM H 204 : EM H 391, EM H 413
MA H 363	D	15	2	: MA H 264 (MA H 261 MA H 262) EM H 202 EM H 204 : EM H 415 : MA H 252 MA H 254
MA H 371	C M	15	1	: MA H 264, MA H 261, EM H 202 EM H 204.
MA H 376	A M	15		: (11 A 212, A 214, A 216 11 A 210-299) (MA H 109 MA H 199) E : A 316
MA H 381	A C	15		: MA H 261, MA H 262, MA H 264, EM H 202, EM H 204, MA H 271 MA H 282
MA H 391		15	1	: H D
MA H 392		15	2	: H D
MA H 393	I C / 1 6 40187 L D			

HIL 233	E M	15	1	: 15 HIL B 60

H 381	A E A	15	1 2	: (1) B (H 282 22 H 221-224) (H 285 30 H 201-204 H 202 H 204). (2) MA H 103 MA H 109 EM H 119. : A 381 E : A 381
H 391	I	15	2 1 2	: (1) MA H 103 MA H 109 (2) 44 H 200 (3) E H D , : H 392, H 393

A 314	B I	15	2	: (MA H 103 EM H 119 MA H 199) A 213 15 A 200-299.
A 315	M M	15	2	: 15 (A 202 A 213) 15 A 200-299, , H D .
A 316	A M	15		: (1) 11 A 212, A 214, A 216 11 A 210 A 299; (2) MA H 109 MA H 199. : MA H 376 : A 212, A 216 11 MA H 252, MA H 254, MA H 261, MA H 262, MA H 264, EM H 202, EM H 203,EM H 204 E : MA H 376
A 317	M	15	2	: 15 A 201, A 202, A 213 15 A 200-299, EC 213, MA H 103, MA H 199 EM H 119.
A 318	D M	15	2	: 15 A 200 A 299 15 A 200 A 299 C C 200-299 H D .
A 319	G M	15	1	: 30 A 200-299 H D
A 391		15	1	: H D
A 392		15	2	: H D
A 393	I C	15	1	: H D .
A 394	I C	15	2	: H D .
A 395		15	2	: 33 A 210-299, H D

E D B

B

B 360 B

Required courses

:

100-level

BI L 111 C B (15)

BI L 112 E , E C (15)

BI L 113 D (15) and

CHEM 114 I C (15) or

CHEM 112 G C (15)

Total 100-level points required: 60 points

200-level

BI L 209 I B D A (15) or

A 201 A (15) or

A 202 M (15) and

BI L 231 F M B (15)

BI L 270 E (30)

BI L 271 E (15)

BI L 273 B - (15)

BI 101 I B or

BI 201 I B (15)

Total 200-level points required: 105 points

300-level

BI L 332 G i E i I i - i (15 i) and

BI L 377 G C Bi i (30 i)

Total 300-level points required: 45 points

Recommended courses

i : / i i / i .

:

Molecular/genetics pathway

100-level

LA 101 L

CIM 101 i , M i I i K -

200-level

BI L 232 G i (2009)

BI L 213 M i G i

BI L 252 i i i (2009)

BI L255 E i

CHEM 224 A i E i C - i

A A 201 A i G C

L 206 i i : A I i

300-level

BI L 303 F i G i

BI L 330 A C i G i

BI L 313 A Mi i

BI L 352 D & Bi

BI L 309 E i D i D A i Bi i

Ecological/applied pathway

100-level

LA 101 L

CIM 101 i , M i I i K -

200-level

BI L 211 I Bi

BI L 212 M i Bi

BI L 215 Di i i

BI L 214 Di i A (2009)

F E 218 F Bi

A A 201 A i G C

L 206 i i : A I i

300-level

BI L 305 i Fi Bi i

BI L 309 E i D i D A i Bi i

BI L 371 E i E

F E 443 Bi i i M

BI L 374 M i E

BI L 375 F E

BI L 378 i E C i

BI L 379 i i i Bi i i i i i

Bi

i i Bi Bi i i 360 i

Required courses

i i :

100-level (all 15 points)

BI L 111 C Bi Bi i

BI L 112 E , E i C i

BI L 113 Di i Li

CHEM 112 G C i B or

CHEM 115

Total 100-level required points: 60 points

B i i i B .

200-level (all 15 points)

BI L 209 I i Bi i D A i

BI L 213 Mi i G i

BI L 231 F i i M Bi or

BCHM 202 M G i

BI L 271 E i

BI L 253 C Bi 1 or

BI L 254 D Bi

Total 200-level required points: 75 points

300-level

BI L 352 D B
(30) or
BI L 313 A M (30)
and a minimum of 30 points from the following:
BI L 330 A C G (30
)
BI L 332 G E I -
(15)
BI L 351 C B (30)
BI L 371 E E (15)
Total 300-level required points: 60 points

Recommended courses

100-level

MA H 101 I M A -
MA H 102 M
LA 101 L
CIM 101 , M I K -
BI 201 I B
E G 101 F E

200-level

BI L 215 D
BI L 255 E
BI L 250 A
BI L 273 B B -
L 206 : A I
BCHM 221 B A
BCHM 222 B A B
BCHM 281 B

Statistics

100-level

A 101 A 111 A 112 1 (2009)

D B L (B L)

200-level

A 201 A 222 A
A 202 A 224 M

300-level

A 312 M
A 315 M
A 319 G M

The Degree of Bachelor of Speech and Language Therapy (BSLT)

See also General Course and Examination Regulations

1. Approval of Candidacy

E D B
L
D .

2. Structure of the Degree

D , 4
EF (-)
:
( ) I -
E ;
( ) E
, ,
( )
300
.

Note: Entry into the First Professional Examination is limited. Candidates must submit an enrolment appli

D
( ) E I ,
, ,
H D .
.

4. Maintaining a Place in the Programme

- CMD 381, CMD 382,
CMD 482 CMD 484 15
. -

application and a separate application form to the Head of the Department of Communication Disorders by 1 November.

2. Students who have not completed the intermediate year at the University of Canterbury and are admitted to the first professional year are required to complete and pass CMDS 161 concurrently with the first professional year programme.

All courses are compulsory.

Course Code	Course Title	Pts	2011	P/C/R/RP/EQ
CMD 320	L E	15	1	: CMD 222 (H 222) CMD 232 (H 232)
CMD 351	F	15	2	
CMD 363	M	15	2	
CMD 365	D -	15	1	
CMD 367		15	2	
CMD 369	A	15	1	
CMD 381	C 3	15	2 1	: CMD 281 CMD 282
CMD 382	C 4	15	2 2	: CMD 281 (H 281) CMD 282 (H 282)

All courses are compulsory.

Certificate in Science (CertSc)

See also General Course and Examination Regulations.

The Programme for this Certificate

1. The Structure of the Programme

( ) : C

: A , B , B , C , C , E - , E *, F , G , G , L , M , M , , , , .

*No new enrolments are being accepted from 2011 onwards.

Note: The courses for the subjects and their prerequisites are given in the Schedule of Courses for the Degree of Bachelor of Science.

( ) : C

75 100- / 200- , B .

2. Full-time and Part-time Study and the Normal Time Limits

C - - .

D , .

Admission to the Programme

C

:

B ;

, : .

3. Standard of Entry and Approvals Required for Admission to the Programme

( ) C -

.

( )

D .

4. Transfer of Earlier Credit

( ) D ,

B ,

C , .

C . 15 / 15 -0.0 .

Award Regulations

D I .

3. Approval of Course of Study

I
D I , I .

4. Part-time Enrolment

C I I -I ,
I I I
I I I .

5. Repeating of Courses

A I I
C I D
I ..

6. Award of the Certificate with Distinction

G C I I I I
E I I D I I .

I I E I G C I I I

Further information about the University of Canterbury courses listed below can be found at www.canterbury.ac.nz/courses. Further information about the Lincoln University courses below can be found at www.lincoln.ac.nz

Compulsory Courses

University of Canterbury courses

( ) CIE 301 I E I I
1
( ) CIE 302 I E I I
2

Lincoln University courses

CIE 399 E ( )

Electives

University of Canterbury courses

( ) MGM 301 M I C
( ) MGM 304 D I I I I
( ) MGM 324 I I E I
( ) MGM 332 I I M

Lincoln University courses

( ) CIE 398 E ( )
( ) BMG 310 B I

Graduate Diploma in Science (GradDipSc)

See also General Course and Examination Regulations.

1. Subjects in Which the Diploma May be Awarded

G D I I I
: A , B I I , B I I I ,
C I , C I , E I ,
E I *, E I , F , G , G ,
L I I I , M I , M I ,
I , I , , I I .

*No new enrolments are being accepted from 2011 onwards.

2. Qualifications Required to Enrol in the Diploma

( ) E I D I I I ,
I I , .
I I I :
I I I ;
I I I
D I I .
( ) E I I
I D I .

3. Structure of the Diploma

I I I
I I
B I
I A I B
I .
120 I
I I 90 I 300- .

4. Award of Diploma with Distinction

D I I I
D I I .

5. Exemption of Prerequisites

I I I
I I H
D / I .

6. Part-time Enrolment

I I -I .

7. Repeating of Courses

A I I I
I.

The Degree of Bachelor of Science With Honours (BSc(Hons))

See also General Course and Examination Regulations.

1. BSc(Hons) Programme of Study

B (H) C , - , - ,
- (12)
. I B .
- B
. B (H)
D.

200-
B (H)
: (-
B (H)) - (12) H .
A 3(1) ( ) .

2. Subjects in which the Degree may be Awarded

B (H)
: A , B , B , C M B , C , C , C A M , C , E , E , E , E G , E , E B , F M , F , G , G , H D M , M , M , M , M , M , M , , , , 9 C H .)

3. Qualifications Required to Enrol in the Degree

E D B H :
( ) B -
;
D B H ;
200- 240 , 90 300- ;

Note: Students who enter 200-level honours (Pre-BSc(Hons)) under this regulation transfer from an incomplete BSc and graduate BSc(Hons) only.

( ) A B (H) ;
H D / -
D -
( ) , B+
.
( ) H D /
D .

4. Course of Study Requirements

A , , ,
, .C
H D /
D .
.
( ) A
E
400- D B
H .
144 (1.2 EF),
30 . H
D / , 60 400- .
I -
.
A H D / -
D .
.
( ) C : A
.
H

, , D / . ( ) 400- : A B (H)

5. Full-time and Part-time Study and the Normal Time Limits

( ) - , 400- H 12 , 4( ).

( ) H D / D , H - .

Note: A part-time candidate is one who, because of employment, health, family, or other reasons, is unable to study full-time. Part-time enrolment requires completion within 2 years (24 months), except as permitted under Regulation 4(b).

6. Class of Honours

D B H R C H , C H , C C H ; C H (D I D II).

. (G C E C: A , .)

A H

Astronomy

A 480, A 424, H 407, :

( ) A 421 423, 425 426
( ) H 401 460, H 441 460.

Not all courses may be o ered in any one year. With the approval of the Head of Department, up to two courses may be replaced by appropriate courses from another subject. Note: The choice of courses is subject to the approval of the Head of Department.

7. Candidates Who Fail to Obtain Honours

B (H), D , H D / , : D M I, B (H) 3(1) ( ), B , . , C . (C).

8. Withdrawal from the BSc(Hons) programme

A - D .

9. Combined Honours Degree

A B (C H). E C H 2 B (H) , C B (H) 400- , 400- 60 , (30) , D .

10. Subjects and their Prerequisites for the Degree

D B

. (1) 90 300- A H ;

(2) 30 300- MA H .

Note: Students will normally be expected to have taken PHYS 311 and PHYS 312 and those with an interest in theoretical physics papers will normally be expected to have taken PHYS 326.

Biochemistry

C 1.0 EF (BCHM 480) C -

BCHM 401 (BI L 436), BCHM 403 (BI L 435), BCHM 405 (BI L 434), BCHM 406 (BI L 430), BCHM 420, CHEM 421 422. :
BCHM 407 409, BI L 431 432, BI L 451, BI L 491.

. (1) BCHM 221 BCHM 222, BCHM 201;
(2) BCHM 202 (BI L 231) BI L 230;
(3) BCHM 212 (CHEM 212) BCHM 205 (CHEM 232) E CH 241;
(4) BCHM 221 BCHM 222, BCHM 201;
(5) BCHM 281 (CHEM 281);
(6) A BCHM 206 (CHEM 242) BCHM 253 (BI L 253);
(7) BCHM 301 (BI L 331);
(8) BCHM 302 (CHEM 325);
(9) BCHM 381;
(10) 15 CHEM 321, 322, 324, 362, 381, BI L 313, 330, 351 352.

Biotechnology

F (BI 480).
BI L 491,
BI L 430 435, BI L 453, BI L 492, BI L 493.
B F C .

. (1) BI L 252 BI L 254 BI L 255;
(2) BI L 352;
(3) BI L 313, BI L 330, BI L 331.

Geography

A (GE G 420) 1.0 EF
120 GE G 401 419 GI C 403 413,
H D . :
. .
: : :
(1) 84 90 300- -
H D

The Degree of Master of Audiology (MAud)

See also General Course and Examination Regulations.

1. Qualifications Required to Enrol in the Degree

( ) B :
D B -
L ;
D B -
, D B
A , D B E
- E , D B E
- M , D B
L (E C),
D B
L ( ), -
,
H D C
D ;
-
M
A ;
( )
D .

Note: Entry into Year 1 of the Master of Audiology is limited. Candidates must submit an enrolment application and a separate application form to the Head of the Department of Communication Disorders.

2. Full-time and Part-time Study

A -
. A -

M A -
.
D ,
- .
A -
, , -
- .
MA 2.00 EF
B L 2.21 EF
B L .

3. Structure of the Degree

A D M A
:
( ) - 2
- 3
4
D ;
( ) , -

- -
, -
,
D ;
( ) ,
.

4. Repeating of courses

A ,
D
,

5. Supervision of Theses

( ) A , -
,
H D

Award Regulations

( ) C I D : GI ,
.
( ) - I I -
I I I
I I I I
I D : GI I D .
( ) A I I
I I 7( ), I
I II, I
C I .
.
( ) A I
I, I B -
I
II (I I I
D I),
D I
G I I I (GD GI).
I D : GI
I B
.

I I I

I

A I :
( ) GI C 401 F I G I I
I (0.125 EF)
( ) GI C 402 G I I I -
(0.125 EF)
( ) GI C 403 C G I I I
(0.125 EF)
( ) GI C 404 G I A I (0.125 EF)

Group A

A I :
( ) GI C 405 GI I D (0.125
EF)
( ) GI C 406 I E I
(0.125 EF)

( ) A I
I I I I II,
,
D I G I -
I I (GD GI).

Note: Course work shall consist of approved courses at 400-level or higher (to a maximum of 0.25 EFTS) from the University of Canterbury or another tertiary education institution in New Zealand as approved by the Director: GIS.

8. Requirements for Part II

( ) II I I I
1.0 EF I
I I I I
D : GI . I G -
C E I I I , L,
.
( ) I I I I I
I I ,
M G I I I
.

9. Weighting of Parts I and II

I I I I II : 1:1.

D M G I

Group B

A I :
GI C 410 GI 2.0 (0.125 EF) (I -
I I I)
GI C 411 GI I H (0.125 EF)
GI C 412 I A I I
(0.125 EF)
GI C 413 I I : G I D A I I
I I (0.125 EF) (M
I 2011)
A / 400- I
(I 0.25 EF)
I D :
GI .
A I I 1.0 EF
.

II

GI C 690 GI I (1.0 E F)

The Degree of Master of Science (MSc)

See also General Course and Examination Regulations.

1. Subjects in Which the Degree May be Awarded; Award of Degree with Distinction or Merit, or Honours

( ) D M A .

( ) D M M M 14 .

( ) D M H - 15 .

2. Qualifications Required to Enrol in the Degree

( )

5. Part-time Enrolment

E D M - - . A - , , , , ; - D .

6. Duration of the Degree

F - B . A - D H D / .

Note: The time limits for a candidate studying part-time shall normally be twice those for the equivalent full-time course.

7. Requirements for Part I

( ) A I A , . I B - . A I , ( ) (7). I 0.25 EF I , D , H D - / , I . - H D / , D , II - ( ) B- ( ). I I II , II , - D D E G , . A 0.25 EF I I II , C . . A 1, - C+ (/), - D I - , I , II , D D E G , . . 7( ), II , I H D / , A . ( ) 7( ), I (G C E H) (I) ; (II) / - . - D , H D / . ( ) - I , , 1.0 EF . A , H D / , 0.5 EF I H M , - I 0.95 EF .

8. Thesis Requirement

E 9, II A .

9. MSc in Applied Psychology

A A A ,
, II
A M ,

10. Time Limits for Presentation of Theses

, B
. D
6.
1.0 EF ( ).

11. Extension of Time for Presentation of Theses

I D
B .

12. Supervision of Theses

( ) , -
G C E -
, L, .
( ) A , -
H D /
-
.
( ) -
G C E -
, L.
( )

D
6.
( ) A -
-
H
I
. H
-
D .
( ) I D
, H D -
/ , H
H
15( ), / 15( ).

Note: For the purposes of Regulation 15(d) the date of enrolment is 1 March or 1 August of the year in which the candidate first enrols for the degree, depending on whether the candidate started Part I in the first or second semester, respectively.

16. Award of MSc instead of PhD

D
D
A ,
,
D M , H
M .

17. Transfer from MSc to PhD

D
, H
D /
,
M II 6
- , -
M I
II, .
C D
3( ). A D,
I,
GD GD E G , .

18. Transfer from MSc to PGDipSc or PGDipEngGeol

A M. . I
D
GD GD E G , .

19. Award of PGDipSc or PGDipEngGeol Instead of Credit Towards MSc

A
I D M ,
7( ) I ,
GD GD E G , ,
D M .

A

Applied Psychology

I 120 (1.00 EF) A 601-619 C 401, 451, 460, 461, 464, 473, C 460 464. H D , C 400 . :
.

II 120 (1.00 EF), 660 D (90)
30
1.
. (1) C 105 C 106;
(2) C 206, C 207-212,
(3) A 75 300- C, C 344.

A B C 300- . E .

D M

Astronomy

I: A 424, H 407, A 480
:
( ) A 421-423, 425-426
( ) H 401-460,
H 441-460.

Not all courses may be available in any one year. With the approval of the Head of Department, up to two of the courses may be replaced by appropriate courses from another subject. Note: The choice of courses is subject to the approval of the Head of Department.

II: A (A 690)
12
II. I
, I II 2:3.
: 90 300- H
D A .

Note: Students will normally be expected to have taken PHYS 311 and PHYS 312 and those with an interest in theoretical physics papers will normally be expected to have taken PHYS 326.

Environmental Science

Award Regulations

Hazard and Disaster Management

I: HA M 401, HA M 403, E CI 601, E CI 462 ( ), - D , D G . : .

II: A (HA M 690).

: I:

(1) 15 100- A - ;

(2) 84 300- B H D - G (B);

II: C I. I II, H D G - B+ I. II H D , D (H D M).

History and Philosophy of Science

I: C HA 401-433/HA 480 1.00 EF , C - ( ) H , H D / .

HA 401 HA 402. C - ( ) H , 0.250 EF 400- HA .

II: A (HA 690). I II 1:1.

: 84 300- B C H .

Management Science

I: 120 ( ) M CI 601-680 H D M .

II: A (M CI 690). I II 1:1.

: A 84 300- , -

(1) M CI 301 (M CI 315 316);

(2) M CI 302 (M CI 310 311).

Mathematics

I: B MA H 401-490 A 401-490 (MA H 449 A 449). MA H 443 MA H 343 . MA H .

II: A (MA H 690). I II 1:2.

: I:

(1) 45 MA H 201, MA H 202, MA H 203, MA H 220 MA H 240, MA H 201 (MA H 202 MA H 203);

(2) 60 MA H 301-394;

(3) A 30 MA H 301-394 A 301-394 .

Medical Physics

I: MD H 401-410 H 410-460; , D .

II: A (MD H 690) 12 II.

I H , I II 2:3.

: 90 300- , H D .

Medical Physics (Clinical)

M A C E M .

I: MD H 401-410 H 410-460; , D .

II: A (MD H 690) 12 II.

I H , I II 2:3.

: 90 300- , H D .

Microbiology

I: F . BI L 492 BI L 493
B
C .
II: A (MBI 690)
16
II. M
. I , I
II 2:3.
. (1) BI L 313;
(2) BI L 331, BCHM
301, BI L 330.
Note: Students will normally be expected to take BIOL 309.

Philosophy

I: HIL 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 463, 464, 467, 468, 469, 470, 471, 472, 474, 475 (BA(H)).
II: (HIL 695).
I , I II 1:1.
: 60 300- .

Physics

I: H 407, H 480 3A 2.6(44 FEFF0009BD9.1413)MCID 7391 BDC5 (60 4 0H14 60 9

.

Note: A B average or above is normally required.

Statistics

I: B A 401-490 MA H 401-490 (A 449 MA H 449). A 464 A 213 A 214 . A .

II: A (A 690) I II 1:2.

: I:

(1) MA H 103, MA H 109 MA H 199;
(2) 45 A 201-294;
(3) 60 A 301-394;
(4) A 30 A 301-394 MA H 301-394 .

Zoology

I: F , B F C , BI L 421, BI L 430-432, BI L 434-436, BI L 451, BI L 470-474, BI L 476, BI L 479, BI L 490.

II: A (L 690) 16 II. M . I , I II 2:3.

: 90 300- BI L

Note: students will normally be expected to take BIOL 309

B

Programme of Study

A II. I II, 3 .

Part I

I , 1.0. C .

D M

I A , G , , .

7 , H D / , 0.5 , I 0.95.

Part II

II , A II 0.25 0.75.

Note: The time limits noted below are for full-time study. Candidates who wish to study on a part-time basis should refer to Regulations 5 and 6.

Subject	Max. time limit (months) for Part II only if taken alone or sequentially*, and retaining eligibility for Honours or Distinction/Merit	Max. time limit (months) for Part II only if taken alone or sequentially*, without eligibility for Honours or Distinction/Merit	Max. time limit (months) for Parts I and II if taken concurrently* and retaining eligibility for Honours	Max. time limit (months) for Parts I and II if taken concurrently* and without eligibility for	

C II , , ,
H D / , C . C I
II II, , I II
15( ) I,

*See Regulation 4 for an explanation of concurrent and sequential enrolment in Parts I and II. Concurrent enrolment requires approval of the Head of Department/School, and a grade average of B+ in prerequisite courses.

**Time limits in Applied Psychology are slightly less than 12 and 24 months, so that the research project required for Part II must be completed not later than the first Monday in February.

Postgraduate Certificate in Antarctic Studies (PGCertAntaStud)

See also General Course and Examination Regulations.

1. Admission Requirements

E C
A :
( )
;
-
C ;
( ) -
C D ;
( )
A .

Note: Admission to the Postgraduate Certificate is subject to Admission Regulations E Limitation of Entry Regulations.

A
C 1 A
.

2. Course of Study

( ) A
. A C .
( ) A -
, A A 601 A : C I
1; A A 602 A : C -
I 2; A A
603 A ; A A 604

age in the range A+ to A-; the award of Merit indicates a grade average of B+.

3. Structure of the Course

( ) A

( ) A A 401 A A 402 400-

( ) A B , 0.5 EF 400-

( ) C B : A ,

( ) C - C A A 401.

4. Full-time/Part-time Enrolment

A - . A - ,

5. Duration of the Course

( ) A -

6. Repeating of Courses

( ) A

( ) A 6( )

7. Transfer from Postgraduate Diploma in Antarctic Studies to Master of Antarctic Studies

I

A M A B : A (B) ,

D , :

( )

M A ;

( ) M A - M 2( )( ).

. E D .

( ) A - : A - , .

D -

C B : A - . , -

.

A

( ) A A 401 A G C , (0.3750 EF)

( ) A A 402 A L , (0.1250 EF)

400- EF

. A 1.0

Note: Courses other than those on the above Schedule will be approved by the Board of Studies: Antarctic Studies, for inclusion in a candidate's course of study.

Postgraduate Diploma in Clinical Psychology (PGDipClinPsyc)

See also General Course and Examination Regulations.

Requirements for Registration as a Clinical Psychologist

i i i B C i i , i :

( ) i i M i i i i i ,

( ) i i i i (i) i i i i ;

i , i B - i / i i 1500 i i .

I i i H i C A A 2003 i i i . i B i i I i i i / i i / i i B .

D i i i i B i i i I i i i C i i i i i D i .

C i M i i D i i M D i (i 2 3) i D i .

C i i M i (B i i i) i D, i i i i , i D I i i i i .

1. Qualifications required to enrol in the Diploma.

E i D i C i i :

( ) i i C 335 (i) 400/600- i ;

( ) i H D - i D C i i i i i i i i i (1 & 2);

( ) i i i i BA(H), M A (1), B (H), M i (1) i .

2. Concurrent enrolment in an MA or MSc

( ) C i D i D M A M i (i) i i M A M i (2) i i i 2 D i .

( ) C i i D i 2 M A M i : i C/ / /L (-GB)/MCID 8041 86 /L ( )/MCID 804

C 653	2	0.2500		: H D .
C 654	C E C	0.1000		: H D .

Year 3: 1.0 EFTS

Course Code	Course Title	EFTS	2011	P/C/R/RP/EQ
C 661	A C 1	0.2500		: (1) C 651, C 653, C 654 (2) E H D.
C 662	A C II	0.2500		: (1) C 651, C 653, C 654 (2) E H D
C 670	I C	0.5000	A	: C 651, C 653, C 654. E . C: C 661, C 662. H D
C 671	I C A - -	0.2500		: (1) C 651, C 653, C 654 (2) E H D C: C 661, C 662 : C 670
C 672	I C B - -	0.2500		: C 651, C 653, C 654, C 671 C: C 661, C 662 : C 670

Postgraduate Diploma in Engineering Geology (PGDipEngGeol)

See also General Course and Examination Regulations.

1. Qualifications Required to Enrol in the Diploma

E D E G :

( ) :

D B - , G E ;

D

B E , (,);

E 358. 0 1 76.17965, B E 365.591D 66 7965, B

D
H D .

Notes:

1. With the approval of the Head of the Department of Geological Sciences, one of the courses ENGE 471-486 may be replaced by one other ENGE course.
2. With the approval of the Head of the Department of Geological Sciences, up to two courses from GEOL 473-489 may replace up to two of the optional courses, or one full year course from another subject may replace two of the optional courses.
3. The time limit for a candidate studying part-time shall normally be two years .

3. Repeating of Courses

( ) A ,
D , ,
.

(b) I
0.25 EF ,
D , ; 8 191.342 467.6413 0.01 8 0 0 8 48.189 358. 5 1 B

Group A

A :
( ) GI C 405 GI D (0.125 EF)
( ) GI C 406 E (0.125 EF)

Group B

A :
( ) GI C 410 GI 2.0 (0.125 EF) (-
)
( ) GI C 411 GI H (0.125 EF)
( ) GI C 412 A (0.125 EF)
( ) GI C 413 : G D A
(0.125 EF) (M
2011)

A / 400-
(0.25 EF)
D :
GI .
A 1.0 EF
.

Postgraduate Diploma in Industrial and Organisational Psychology (PGDipIndOrgPsyc)

See also General Course and Examination Regulations.

1. Qualifications Required to Enrol in the Diploma

E D I ,
,
:
( ) D B A
H M A ,
B H
M ;
( ) H
D , , C M
A .

2. Diploma Requirements

:
( ) , H D -
, -
1.0000 EF

( ) ,
, H D
, ;
( ) H D ;
( ) .

3. Application to Sit Examination

A 1
, .

4. Timing of Examinations

E .

5. Award of Diploma with Distinction or Merit

D I
D M .

Note: The award of Distinction indicates a grade average in the range of A- to A+; the award of merit indicated a grade average of B+.

I

C 501 D I 1.0000 EF

8. Award of PGDipSc With Distinction or Merit

Note: The award of Distinction indicates a grade average in the range A- to A+; the award of merit indicates a grade average of B+.

Astronomy

Biochemistry

(2) BI L 309 BI L 301 (, GE G 309 C 206).

Environmental Science

E 410 411, M C I, C C - : 84 300- , E , F C - .

Note: Normally all prerequisites must be satisfied.

Evolutionary Biology

F . A BI L 421, BI L 430, BI L 431, BI L 470, BI L 478. B F C .

. (1) BI L 271;
(2) 60 300- BI L - BI L 330, BI L 332, BI L 371, BI L 373;
(3) BI L 309 - .

Geography

C 1.0 EF 120 GE G 401 420 GI C 403 413, H D . E GE G 420 .

Note: Not all courses will be o□ered in any one year.

: :
(1) 84-90 300- - H D , GE G 309 28 30 300- G ,
(2) 112 120 300- - , 56 60 G 56 60 H D .

Geology

B GE L 473 489 H D G .

Notes:

1. With the approval of the Head of the Department of Geological Sciences, up to three courses from ENGE 471–486 (Engineering Geology) or from another relevant subject may replace up to three of the optional courses, or one full year course from another subject may replace two of the optional courses.
2. Practical and fieldwork may be required as part of any GEOL 473–489 courses.
3. Not all courses may be o□ered in any one year.

: GE L 351 GE L 352 ( ), 56 GE L 300- , H D (B).

Hazard and Disaster Management

HA M 401, HA M 403, E CI 601, E CI 462 ( ),

D , D G .

Note: Not all courses may be o□ered in any one year.

. (1) 15 100- A ;
(2) 84 300- B D - (B).

History and Philosophy of Science in the BSc