



- 3. The Dean of Engineering and Faculty shall have the right to decline or a candidate who has been offered a place in the Professional Examination of the BE(Hon) degree and who has not completed his enrollment before the date preceding the date of lecture of semester.
- 4. Special admission on the basis of clause (d) may be made by the application of the Dean of Engineering and Faculty in the manner prescribed. Application encouraged to approach the Dean for a copy of the standard guideline as he/she lie possible page.
- 5. Special admission on the basis of clause (e) may be made by the application of the Dean of Engineering and Faculty. The Dean, in consultation with the Dean/Director of Studies, will consider the application of the candidates in particular their preparation in Mathematics, Physics, and the applicable Chemistry or Computer Science, and an relevant experience in industry.

5. Time Limitation for Degree Completion and Suspension of Study

- ( ) C
- ( ) C
- ( ) C
- ( ) C

Note :

- 1. Candidate not allowed to fill immediate next semester if he/she is exceptional circumstance which prevent him from doing full time. Candidate may apply in writing to the Dean of Engineering



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\* bjec o Uni e i ie Ne Zealand CUAP app o al, d e Decembe 2016.

14. First Professional Examination

- (1) C 1 C
- C
- (2) C 241 C 2
- (3) C 21 & \*
- (4) C 2 1 & \*
- (5) C 2 2 &
- (6) C 2 3 1
- (7) C 2 5 C
- (8) ~~C 2 6 C~~
- ( ) C 2 8 C

15. Second Professional Examination

- (1) C 3 0 A
- (2) C 3 1 C
- (3) C 3 2 C
- (4) C 3 3
- (5) C 3 4 2
- (6) C 3 5
- (7) C 3 6 C 1
- (8) ~~C 3 7 C~~ A

16. Third Professional Examination

- (1) C 4 4 3
- (2) C 4 5 □
- (3) C 4 6
- (4) C 4 7
- (5) \*
- (6) A \* 400- 15

Schedule A

( )

20. Second Professional Examination

- (1) C 301 C 2
- (2) CI 313 C 2
- (3) CI 335 A
- (4) CI 336
- (5) C 304
- (6)

Award Regulations



- (6) 316
- (7) 342

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 e Managemen .

**32. Third Professional Examination**

- (1) 422
- (2) 423
- (3) 410 (30 )
- (4) 426
- ( ) 439 2
- ( ) 443
- ( ) 403
- ( ) 406 -
- ( ) 423
- ( ) C 415
- ( ) C 452
- ( ) 412
- ( ) A 15 400-

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\* bjec o Uni e i ie Ne Zealand CUAP app o al,  
 d e Decembe 2016.

**33. First Professional Examination**

- (1) 1 C ( ) 20 ( ) 22 ( ) ( ) 20 ( ) / 10 8.0
- (2) 210 2
- (3) 271

Award Regulations





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Award Regulations

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(7) 203

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2. First Forestry Examination

4. Third Forestry Examination

- (1) 111 C
- (2) 112 C
- (3) 111
- (4) 131
- (5) 141
- (6) 151 C A
- (7) A 101 1
- (8) A 15 C 100-

- (1) 307
- (2) 316
- (3) 327
- (4) 342
- (5) 400- 200-

No e :

No e: A candida e ho ha failed o gain a pa in all of he co e of he Thi d Fo e E amina ion ma , i h he app o al of he Dean of Enginee ing and Fo e be pe mi ed o epea he co eo co e failed o en ol fo app o ed b i e conc en l i h co e of he Fo h Fo e E amina ion.

1. CHEM 114 Fo nda ion of Chemi i he ecom- mended op ion fo he 100-le el Chemi co e.
2. den en olling in he Fi Fo e E amina ion a Can e b m comple e FORE 111. den comple ing he Fi Fo e E amina ion a an- o he ni e i ho ld comple e FORE 102 a pa of hei e amina ion, in lie of FORE 111. FORE 102 i al o a ailable fo den ho a e in ending o do Fo e and ho a e nable o a end FORE 111 on camp .
3. A candida e ho ha failed o gain a pa in all of he co e of he Fi Fo e E amina ion ma , i h he app o al of he Dean of Enginee ing and Fo e be pe mi ed o epea he co eo co e failed o en ol fo app o ed b i e conc en l i h co e of he econd Fo e E amina ion.
4. The Chai , Fo e Boa d of die , in con l a ion i h he Dean of Enginee ing and Fo e , ma modif he Fi Fo e E amina ion ba ed on p io lea ning. Tha modi ed co e of d ma incl de FORE 105.

5. Fourth Forestry Examination

3. Second Forestry Examination

- (1) 205
- (2) 215 l
- (3) 218
- (4) 21 l
- (5) 22 A
- (6) 22

- (1) 41 C
- (2) 422
- (3) 447
- (4) 400-



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poin f om o he deg ee o a d BFo c in o al in  
Yea Th ee and Fo .

### 6. Field Courses and First Aid Certificate



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#### Practical Work

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6. Transfer from other degrees

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This degree will no be open for enrollment in 2018.

For full course information, go to [www.can.edu](http://www.can.edu) /college

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Year 1

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Year 1

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Year 1

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- (2) I 111 C   A
- (3) C 111 C
- (4) 101
- (5) 101 1
- (6) 100
- (7) 15 100-  
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#### 4. Time Limitation

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#### 5. Concurrent enrolment in the DipGlobalHumanEng and BE(Hons)

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300	C 2	15	2	200, C 260, 270. □ 350
311		15	2	301 341, 336
301		30		201
313	2	15	2	C 213, C 242, C 281, C 371 C 312, C 313 C 313
316		30	2	316, 316- 2011, 31, 320, 4 1- 2011.
302	□	30		C 201, C 301 C C 325, C C 314 C C 110 C C 101, C 260, C C 368, C C 265

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Course Code	Course Title	Pts	2017	P/C/R/RP/EQ
A 102	C	15	1	
A 104	I ,	15		A 170 A 170
C C 101	I C	15		
C 103	, C	15	2	C 120 111 111
113		15	2	
A 107	A I	15	1	A C 102 A C 102
A 108	A I	15	2 2	C 114, A 113 ( 2006) C 114
A 165	I			

Award Regulations

C 206	I	15	2	30 C A C 220	C 45 Cl, , I ,
202		15	1	A 30	100 ,
I 27	C I	15	2	15 I A A	I (CA 111, CA 112) 30 60 I 367,A 302,A 202 A 202
I 2 4	C	<del>15</del>	<del>15</del>	15 I A A	I (CA 111, CA 112) 30 60 I 3 4
<del>208</del>		15	1	30 104,	101, 102, 103, 101, 102, 104. 60 C 30
A 21		15	2	A 15 30 A	100 A , 100 A , 218 258 I 268 Cl 20 207, C 21 218 258 I 268 Cl 20 207, C 21
A <del>285</del>		15	1	A 15 A	I 15 I Cl. 60 I 2 2 I 2 2
201	C	15		15 200-	100- 60 I I 23 , A 211 I 23
206	A I	15	2	15 106	100- , 101, 60 I 200-
Cl 244	C C	15		15 Cl 344,	Cl A 100 , 45 404

Award Regulations

CI 255	C	15	1	15	CI A	100	, 45
					CI 2, 2, CI 3, 2, CI 355, C 210, C 310		
CI 263		15	2	15	CI A	100	, 45
					CI 278		

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# Graduate Diploma in Forestry (GradDipFor)

See also General College and Examination Regulations.

## 1. Qualifications Required to Enrol in the Diploma

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Note :

1. *Relevance and standard of performance shall be the main criteria for approval.*
2. *Candidates will be approved only if appropriate in each performance and resource available.*

### 3. Structure of the Degree

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### 4. Endorsements

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### 12. Transfer from PGCertEng to ME

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#### Bioengineering

# 1601

# 160

#### Construction Management

C 60

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C

#

#### Chemical and Process Engineering

C 60

#### Civil Engineering

Cl 60

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C

( Cl), C

( C ),

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#### Bioengineering

(1) # 1601 #

(2) # 160#

#### Chemical and Process Engineering

(1) C 602 C

(2) C 603 , C

A

(3) C 60A

(4) C 607

#### Earthquake Engineering

60

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p o ed in o he p og amme.

#### Electrical and Electronic Engineering

60

#### Mechanical Engineering

60

#### Software Engineering

60

#### Civil Engineering

(1) Cl 601

(2) Cl 621 C

(3) Cl 62 #

(4) Cl 634 C

(5) Cl 637

(6) Cl 63#

(7) Cl 63A

A

~~(8) CI 641~~

**Construction Management**

- (1) CI 601
- (2) C 610 C
- (3) C 620 C
- C A
- (4) C 630 □
- C
- (5) C 640
- C
- (6) C 650 C
- (7) C 652 □
- ~~(8) 604 A~~

**Earthquake Engineering**

- (1) CI 601
- (2) CI 621 C
- (3) 610
- (4) 620A
- (5) 640 -
- C
- (6) 641 - C
- (7) 642 A
- C
- ~~(8) 650~~ C
- ( ) 661 I
- (10) 670 □
- (11) 680 □

**Electrical and Electronic Engineering**

- (1) 614 □
- (2) 61 C I
- (3) 65A
- (4) 664
- (5) 660 ( )
- (6) 685 □

**Engineering**

- (1) 60A C

**Engineering Mathematics**

Core courses for the endorsement for PGCertEng and MEngSt

- (1) 61A

- 1 (2) 612 C
- (3) 61A
- (4) 61A
- (5) 620 C

**Fire Engineering**

- (1) CI 601 A
- (2) 601
- (3) 604 C
- (4) 613 □
- (5) 681 □
- (6) 682 □
- (7) 683 □

**Mechanical Engineering**

- (1) 60A A
- (2) 60A C
- I
- (3) 60A A
- (4) 60A
- (5) 60A A
- (6) 60A
- (7) 60 A
- ~~(8) 61A~~
- ( ) 612 A
- C
- (10) 61A
- (11) 61A
- (12) 61A C
- C
- (13) 61A

- (14) 61 A □
- (15) 62A I
- (16) 625 A

**Renewable Energy**

Required Courses:

- (1) 621 , &
- (2) 664
- (3) C 623 - &
- A
- (4) CI 601

Elective Courses

- (1) C 625
- (2) 682 □
- (3) C 620 C
- C A □ ( )

Transport Engineering

(i) 60A





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### 6. Time Limitation for Degree Completion and Suspension of Study

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Note :

1. The excellence and standard of undergraduate degree and an benchmark professional experience are the main criteria for approval.

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2. Candidate will only be approved if appropriate for each profession available.

### 3. Structure of the Degree

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Note : Programmes of study will not be equated here the permission for a calendar year.

### 4. Award of Distinction

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### 7. Thesis Requirements

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### 5. Qualifying Programmes

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### 8. Project Reports

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### 9. Transfer from MET to PhD

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**2. Qualifications Required to Enrol in the Degree**

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### 7. Award of PGCertEng instead of MEngSt

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For full course information, go to [www.auckland.ac.nz/college](http://www.auckland.ac.nz/college)

#### Civil Engineering

C 75  
C  
A 30

#### Fire Engineering

- ( ) 601
- ( ) 602
- ( ) 603
- ( ) 604
- ( ) 610

#### Construction Management

C 75  
C  
C

#### Mechanical Engineering

C 75  
C

#### Renewable Energy

C 60  
15  
15  
C

Note: With the approval of the Director of the Construction Management Programme, students may be eligible to receive 30 points towards the Construction Management Programme at the University of Auckland on the approved basis.

#### Earthquake Engineering

C 75

## The Degree of Master of Forestry Science (MForSc)

Award Regulations

## 2. Qualifications Required to Enrol in the Degree

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Note :

1. *Relevance and standard of previous degree shall be main criteria for approval.*
2. *Candidate will be approved only if applicable to each discipline and degree available.*

## 3. Structure of the Degree

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120

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## 4. Award of Distinction and Merit

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## 5. Time Limitation for Degree Completion and Suspension of Study

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*Note: Percentage of programme of study shall not be equated to the percentage for a calendar year.*

## 6. Subjects in Other Degrees

( ) A

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A

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## 7. Thesis Requirements

C

C

## 8. Award of PGDipFor instead of MForSc

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## 9. Award of MForSc instead of PhD

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For full complete information, go to [www.coe.edu](http://www.coe.edu) or call (603) 253-4444. For more information, go to [www.coe.edu](http://www.coe.edu) or call (603) 253-4444.

# The Degree of Master of Human Interface Technology (MHIT)

See also General Course and Examination Regulation.

## 1. Qualifications Required to Enrol in the Degree

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C

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## 2. Qualifications Required to Enrol in the Degree

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Note:

1. Relevance and standard of previous degree the main criteria for approval.
2. Candidate will be approved only if appropriate evidence of each previous degree is available.
3. Candidate who do not have an appropriate background may be required to take an approved course prior to approval in the programme.

## 3. Structure of the Degree

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( ) A 0, 1 6 0.

## 4. Time Limitation for Degree Completion and Suspension of Study

( ) C

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Note: Previous programme of study will not normally be equated where the permission is for a calendar year only.

## 5. Master of Human Interface Technology with Distinction

C

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12

## 6. Theses

C

C

## 7. Transfer from MHIT to PhD

8. Award of a MHIT instead of a PhD

Course Code	Course Title	Pts	2017	P/C/R/PP/EQ
I 602	I -	15	1 2	□ A I 601
I 603	I □ -	15	1 2	□ A I 601

## Postgraduate Certificate in Engineering (PGCertEng)

See also General Course and Examination Regulation.

### 1. Certificate Programmes

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C  
C

No e: The ele ance and anda d of nde g ad a e die and an be en po fe ional o ke pe i-ence a e he main ci e ia fo app o al.

### 3. Structure of the Certificate

( )  
C  
60  
30

### 2. Qualifications Required to Enrol in the Certificate

A  
( )

Award Regulations

