**Example 1:** The applicant's bachelor's degree was awarded with integrated Honours.

- There are no specific honours subjects with ungraded passes that need to be taken into consideration in the GPA.
- This Honours degree would be assessed purely on the GPA.

Bachelor of Pharmacy (Honours First Class)						
Subject	Year	Semester	Load	Grade		
BIOLOGY (PHARMACY)	1997	0	12	Р		
CHEMISTRY (PHARMACY)	1997	0	12	CR		
PSYCHOLOGY (PHARMACY)	1997	0	12	Р		
MATHEMATICS/STATISTICS (PHARMACY)	1997	1	6	CR		
INTRODUCTORY PHARMACY	1997	2	6	Р		
BIOCHEMISTRY (PHARMACY)	1998	0	6	Р		
PHARMACOLOGY (PHARMACY)	1998	0	4	CR		
MEDICINAL CHEMISTRY	1998	0	10	Р		
PHARMACY PRACTICE	1998	0	5	HD		
PHYSICAL PHARMACEUTICS	1998	0	10	Р		
PHYSIOLOGY (PHARMACY)	1998	0	6	Р		
MICROBIOLOGY (PHARMACY)	1998	1	3	Р		
PHARMACEUTICAL MICROBIOLOGY	1998	2	4	Р		
PHARMACOLOGY 3A (PHARMACY)	1999	1	6	CR		
FORMULATION A	1999	1	3	D		
MEDICINAL CHEMISTRY 3A	1999	1	6	CR		
PHARMACOKINETICS A	1999	1	3	Р		
PHARMACY PRACTICE 3A	1999	1	6	Р		
PHARMACOLOGY 3B. (PHARMACY)	1999	2	2	Р		
DISPENSING 1999 2	1999	2	4	R		
FORMULATION B	1999	2	2	D		
MEDICINAL CHEMISTRY 3B	1999	2	6	Р		
PHARMACOKINETICS B	1999	2	3	Р		
PHARMACY PRACTICE 3B	1999	2	7	CR		
NEW DRUG TECHNOLOGIES	2000	1	4	CR		
PHARMACOTHERAPEUTICS A	2000	1	5	CR		
CLINICAL PRACTICE A	2000	1	5	CR		
PHARMACEUTICAL CHEMISTRY A (ADVANCED)	2000	1	10	D		
PHARMACOTHERAPEUTICS B	2000	2	7	CR		
CLINICAL PRACTICE B	2000	2	7	CR		
PHARMACEUTICAL CHEMISTRY B (ADVANCED)	2000	2	10	HD		

**Example 2:** The applicant was undertaking a research honours year after he/she has completed a bachelor's degree.

Bachelor of Science (Honours 2A)						
Subject	Year	Semester	Load	Grade		
HUMAN BIOLOGY (ADVANCED)	2009	1	6	CR		
CHEMISTRY 1A	2009	1	6	CR		
DIFFERENTIAL CALCULUS	2009	1	3	CR		
LINEAR ALGEBRA	2009	1	3	CR		
PSYCHOLOGY 1001	2009	1	6	CR		
LIVING SYSTEMS (ADVANCED)	2009	2	6	D		
CHEMISTRY 1B	2009	2	6	CR		
DISCRETE MATHEMATICS	2009	2	3	D		
STATISTICS	2009	2	3	CR		
MOLECULAR BIOLOGY AND GENETICS (ADV)	2009	2	6	D		
PROTEIN BIOCHEMISTRY	2010	1	6	HD		
INTRODUCTORY IMMUNOLOGY	2010	1	6	CR		
MOLECULAR BIOLOGY AND GENETICS A	2010	1	6	CR		
INTEGRATED PHYSIOLOGY A	2010	1	6	CR		
CONCEPTS OF NEUROANATOMY	2010	2	6	CR		
HUMAN BIOCHEMISTRY 2010 2	2010	2	6	CR		
MOLECULAR BIOLOGY AND GENETICS B	2010	2	6	CR		
INTEGRATED PHYSIOLOGY B	2010	2	6	D		
MOLECULAR BIOLOGY & BIOCHEMISTRYGENES 1	2011	1	6	D		
MOLECULAR BIOLOGY & BIOCHEMISTRY-PROTEINS	2011	1	6	CR		
HUMAN CELLULAR PHYSIOLOGY: THEORY	2011	1	6	D		
HUMAN CELLULAR PHYSIOLOGY: RESEARCH	2011	1	6	D		
HUMAN MOLECULAR CELL BIOLOGY	2011	2	6	D		
MEDICAL AND METABOLIC BIOCHEMISTRY	2011	2	6	D		
HEART AND CIRCULATION: NORMAL FUNCTION	2011	2	6	D		
HEART AND CIRCULATION: DYSFUNCTION	2011	2	6	HD		
PHYSIOLOGY HONOURS A	2012	1	12	R		
PHYSIOLOGY HONOURS B	2012	1	12	R		
PHYSIOLOGY HONOURS C	2012	2	12	R		
PHYSIOLOGY HONOURS D	2012	2	12	H2.1		

## - The ungraded passes (R) for the honours subjects would be changed to H2.1 so that they are included in the GPA

**Example 3:** The applicant was undertaking a research honours year after he/she has completed a bachelor's degree.

Bachelor of Arts / Bachelor of Science (Hono	ours 2A)			
Subject	Year	Semester	Load	Grade
STANDARD CHINESE 1A	2002	1	6	H1
STANDARD SPOKEN CHINESE 1A	2002	1	3	H2A
MATHEMATICS A (ADVANCED)	2002	1	6	H1
PHYSICS A (ADVANCED)	2002	1	6	H2A
STANDARD CHINESE 1B	2002	2	6	H1
STANDARD SPOKEN CHINESE1B	2002	2	3	H1
MATHEMATICS B (ADVANCED)	2002	2	6	H2B
APPLIED MATHEMATICS (ADVANCED)	2002	2	6	H1
PHYSICS B (ADVANCED)	2002	2	6	H1
STANDARD CHINESE 2Á	2003	1	6	H1
INTRO TO PROGRAMMING	2003	1	6	HI
VECTOR ANALYSIS (ADVANCED)	2003	1	6	H1
CHEMISTRY A (ADVANCED)	2003	1	6	H2B
GREAT IDEAS IN PHILOSOPHY	2003	2	6	H2A
MATH METHODS ADV	2003	2	6	H1
ELEC SPEC REL ADV	2003	2	6	H2B
CRITICAL THINKING	2004	1	6	H1
CHEMISTRY B (ADVANCED)	2004	1	6	H1
REAL AND COMPLEX ANALYSIS	2004	1	6	H3
THE SCIENTIFIC REVOLUTION	2004	2	6	H1
INTRODUCTION TO FORMAL LOGIC	2004	2	6	H1
LINEAR AND ABSTRACT ALGEBRA	2004	2	6	Р
FUR CLA & QUAN MECH	2004	2	6	H1
PROBABILITY	2005	1	6	H1
METRIC SPACES	2005	1	6	H2A
APPLIED PARTIAL	2005	1	6	H1
QUANTUM MECHANICS (ADVANCED)	2005	1	6	H1
CURR ISS PHIL SCI	2005	2	6	H1
MANNERS OF MEANING	2005	2	6	H2B
INTEGRAL TRANS	2005	2	6	H1
INDUSTRIAL & AP	2005	2	6	H2B
PRACTICAL ETHICS	2006	1	6	H2A
MINDS AND COMPUTERS	2006	1	6	H2A
STOCHASTIC MODELLING	2006	1	6	H2A
THERMAL PHYSICS (ADVANCED)	2006	1	6	H1
KNOWLEDGE TRUTH	2006	2	6	H1
KANT METAPHYSICS	2006	2	6	H2A
GRT THINKER MORAL	2007	1	6	H2A
GREEK PHILOSOPHY	2007	1	6	H1

2007

2007

2008

2008

2008

2008

LUDWIG WITTGENST

M&S RES.PR.F/T

M&S AD.CWK F/T M&S RES.PR.F/T

M&S AD.CWK F/T

ANALYTICVPHILOSOPHY

6

6

6

18

6

18

H1

H1

H1

H2B

H1

H2B

1

1

1

1

2

1

## - The awarding institution graded the honours subjects for this student; honours grades would not be altered