

Scoring example for a standard 3 year degree using 18-point papers:

2012	<i>HealthSci (BSc)</i>	Grade	*Grade		Paper		Weighting	Totals
			Points	Points	Points	Points		
S2	HUBS192 Human Body Systems 2	A+	9	x	18	x	0.50	81
S2	HEAL192 Found. of Epidemiology	A-	7	x	18	x	0.50	63
S1	HUBS191 Human Body Systems 1	B+	6	x	18	x	0.50	54
S1	PHSI191 Biological Physics	B+	6	x	18	x	0.50	54
S2	BIOC192 Found. of Biochemistry	B+	6	x	18	x	0.50	54
S1	CELS191 Cell & molecular biology	B	5	x	18	x	0.50	45
S1	CHEM191 Biological Chemistry	B-	4	x	12	x	0.50	24

Total Paper Points 120 Total Year 1 375

2013 *BBiomedSc*

S1	PSYC111 Brain and Behaviour	A+	9	x	18	x	1.00	162
S2	PHSL233 Gastro & Renal	A+	9	x	18	x	1.00	162
S1	PHSL231 Neurophysiology	A	8	x	18	x	1.00	144
S2	PHAL212 Intro therapeutics & tox	A	8	x	18	x	1.00	144
S2	PHSL232 Cardiorespiratory	A	8	x	18	x	1.00	144
S1	PHAL211 Introductory	A-	7	x	18	x	1.00	126
S1	ANAT241 Human Biology	A-	7	x	12	x	1.00	84

Total Paper Points 120 Total Year 2 966

2014 *BBiomedSc*

S2	PHSL343 Cell & Epithelial	A+	9	x	18	x	1.50	243
SS	FORB201 Spec topic in Forensic	A+	9	x	18	x	1.50	243
S1	MICR221 Microbes to Medicine	A+	9	x	18	x	1.50	243
S1	PHSL342 Integrative	A+	9	x	18	x	1.50	243
S2	MICR222 Microbes in Action	A	8	x	18	x	1.50	216
S1	PHSL345 Physiol asp of hlth &	A	8	x	18	x	1.50	216
S2	ANAT332 Cell Biology	A-	7	x	12	x	1.50	126

Total Paper Points 120 Total Year 3 1530

Total Years 1,2 & 3 2871
(3 Yr Degree) /3 957
/ 120 7.98

Weighted Academic Score 7.98

Grade points*	Weighting of Years by degree length		
	3 Year degree	4 Year Degree	5 Year Degree
A+ = 9	Year 1 = 0.50	Year 1 = 0.50	Year 1 = 0.50
A = 8	Year 2 = 1.00	Year 2 = 0.80	Year 2 = 0.75
A- = 7	Year 3 = 1.50	Year 3 = 1.20	Year 3 = 1.00
B+ = 6		Year 4 = 1.50	Year 4 = 1.25
B = 5			Year 5 = 1.50
B- = 4			
C+ = 3			
C = 2			
C- = 1			