

## **Instructions**

# **Calculate Your GPA for UCalgary Graduate Scholarship and Award Applications**

Applicants are required to complete a grade point average (GPA) calculation using the provided calculator. Once completed, upload the file to your application as a supporting document. If you have any questions, contact <a href="mailto:gsaward@ucalgary.ca">gsaward@ucalgary.ca</a>.

**Step 1.** Open the GPA Calculation Spreadsheet.

Step 2. Enter your name, degree, and University

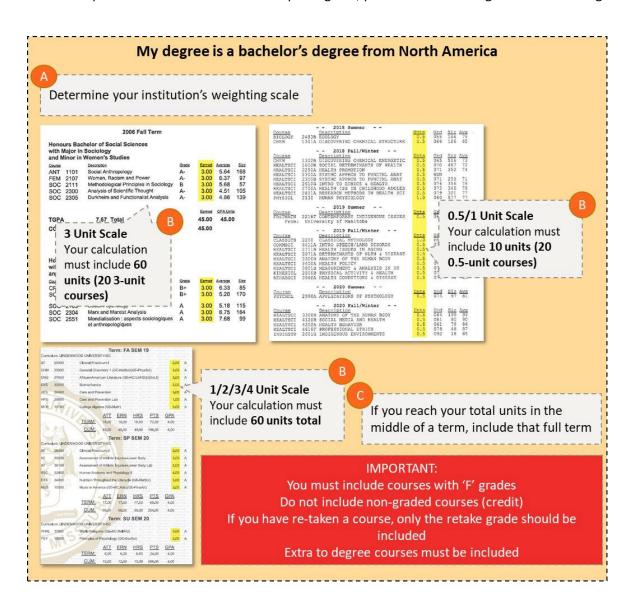
1		GPA (	CALCULATION
2	Student Name:	Han Solo	
3			
4	Degree Name:	Bachelor of Engineering	
5	University Name:	Naboo University	
6	# of Units		
7	Dates Used In Calcula	ation (i.e. F19 - W20):	

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#### **Step 3.** Calculate how many units will be used in the calculation

Please complete your calculation for the last two years of full-time studies (a minimum of 60 units of graded coursework).

If the time period includes courses for multiple degrees, please calculate the grades for each degree separately.



### My degree is a bachelor's degree from the rest of the world

A

International institutions will have diverse weighting scales

Course code Course -				listrib s/we	Letter	Grade		
Lourse code	Course	ı.	T	. 9	Credit 5	Grade	point	
ANAT 101	Anatomy I	3	-	-	3	В	8	
	Introduction to Exercise, Sport and Movement Science (T)	3	2	3	5	А	9	
BES 101	Introduction to Exercise, Sport and Movement Science (P)	-	-	8	4			
BES 103	Mathematics	3	-		- 3	8	8	
BES 105	Photography and Videography	1	10.	- 4	3	C	-7	
PHYS 101	Physiology I	2	2	-	2	8-	8	
	Total	12	2	12	20		100	
					GPA	:8.30		
	2.00	0	redit o	Sistrib s /we		Letter	Grade point	
Course code	Course	L T	T	p	Credit	Grade		
ANAT 102	Anatomy II	2	1		- 3	8	8	
BES 102	Basic Sciences for Sport and Exercise	2	1		3	A	9	
	Basics of Yoga and Martial Arts (T)		1		2	A	9	
BES 104	Basics of Yoga and Martial Arts (P)			6	3			
BES 106	Computer Applications	2	-		2	В	8	
COM5 102	Communication Skills	2	-		2	8	8	
EVIC 102	Environmental Science and Indian Constitution	2	-	. 4	2	A	9	
	Physiology II	2	1	-	3	C	7	
PHYS 102								

Course	Credits	Mada	Method	Nature	Time of Exam	Course	Credits	Marin	Study Method	Nature	Time of Exam
Military Theory	1.5	80		R		Introduction to Physical Education	2.0	75		R	2006-1
Badminton Special Training (1)	6.0	97		R	2007-01	Sports Anatomy	4.0	90		R	2007-0
Special Theory and Teaching Practice of Badminton (1)	1.0	94		R	C1000011	Gymnastics I	4.0	86.3		R	2007-0
Athletics I	4,0	82		R	2007-01	Foreign Language I	4.0	78		R	2007-0
Special Theory and Teaching Practice of Budmenton (2)	1.0	92.4		R	2007-05	Outlines	2.0	75		R	2007-0
Arblerics II	4,0	86		R		Sports Physiology	4.0	75		H.	2007-0
Badminton Special Training (2)	6.0	94		R		Foreign Language II	4.0			R	2007-0
Fundamentals of Computer Application	2.5	86		R	2007-07			29		R	2007-0
Cympastics fl	2.0	91		R		Pedagogy	2.0	81		R	2007-1
Visual Programming	2.0	74		É		Badminton Special Training (3)	6.0			R	2007-1
Violeyball	4.0	90		R	2007-12	Sports Hoalds Care	3.0	82		R	2007-1
Special Theory and Teaching Practice of Hadminton (3)	1.0	92.7		R	2007-12	Harie Principles of Marxism	3.0	1/2		R	2007-1
Foreign Language RI	4.0	62		R		Introduction to Mac Zedong Thoughts and Theoretical System of Socialism with Chinese Characteristics	6.0	19		R	2008-0
Hadethall	4.0	71		R		Sports Statistics	2.0			18	2008-0
Tackwondo Minor I	4.0	91		E	2008-05	Budminton Special Training (4)	6.0	97		R	2008-0
Sports Psychology	3.0	78		R	2008-05	School Physical Education	3.0	56		R	2008-0
Special Theory and Teaching Practice of Budminton (4)	1.0	96		R	2008-05	Foreign Language IV	4.0	75		R	2008-0
Sports Biomochanies	2.0	83		E		Football	4.0	111		12:	2009-4
Tackwordo Minor II	4.0	90		E		Study on Physical Health Education	4.0	85		E	20094
Appreciation of Chinese Fine Arts	1.0	88		RE	2009-01	Sports Training	3.0	77		E	2009-4
Introduction to Sports Science Research Methods	t.0	85		R	2009-01	Theory and Practice of Social Physical Education in Contemporary China	4.0	85		E	2009-4
Badminton Special Training (5)	6.0	96		Ř	2009-01	Badminton Special Theory and Teaching Practice (5)	1.0	97		R	2009-0
Martial Arts	2.0	88	-	R	2009-01		4.0	85	N	KE	2009-0
Hadranton Special Training (6)	6.0	96	N	R		Educational Psychology	2.0	79	N	H	20104
Education Internship	4.0	97		R		Graduation Theres	4.0	86	N	R	20104
Academic Activities	2.0	76	N	K	2010-05						

Transcript from India

Transcript from China

Transcript from Iran

Regardless of your weighting scale, your calculation must include:

The second half of your degree, generally the most recent 4 full terms or 2 full years of study

Total number of credits will vary

If you cannot determine the chronological (date) order of the courses, do a calculation on all courses for the degree

1

Equivalent Code	Course T	itle			Units	Marks	Score		
				The	Prac	1			
1250106	General F	Persian Language		3		13.00	39		
2031093	Islamic Tr	nought I		2		16.50	33		
25515	History of	Culture & Civilization of	Islam & Iran	2		18.50	37		
2031094	Islamic Ti	nought II		2		15.00	30		
1121080	English F	oreign Language		3		16.25	48.75		
Units atten	npted	Units included	Units passed	Scores		Avera	90		
12	6,60	12	187.75		15.65	(7) The Control of th			
Term state Code	us: Normal Course T	itie			Units		Score		
			The	Prac		25			
1121101	Islamic R	evolution of Iran	2	1	0.00	Withdrawal Art			
227971	General F	sychology	2		0.00	Waterway An			
4430100 3	Basics of	Motion Anatomy	100	2		10.00	20		
210982	Islamic Et	hics (Basics & Concepts	)	2		10.00	20		
328221	Human P		Š	2		12.00	24		
237141	Track & F				2	16.00	32		
380431		e Statistics		2		16.00	32		
4430100 1	Principles	of Philosophy & History	of Physical Education	on 2		18.00	36		
227981	Physical F	itness I			2	19.00	38		
	npted	Units included	Units passed	Score		Aver			
	ALC: NO.	14	14	202			14.43		
18	Total Units attempted Total Units Included Total Units passed				Total Scores Total Averag				
18 Total Units	attempted		18 14 14						

#### **IMPORTANT:**

You must include courses with 'F' grades

Do not include non-graded courses (credit)

If you have re-taken a course, only the retake grade should be included

Extra to degree courses must be included

#### My degree is a graduate (masters/doctoral) degree Programme details, and the individual grades/marks/credits obtained Programme Start Date: 1 September 2016 Qualification Conferred Date: 27 November 2019 Qualification Conferred: Master of Science Qualification Subject: Overall Classification of the Qualification: With Merit Mark Grade Result SCQF No. of Credits Level attempts Achieved\* 2016/17 EQSC11030Equine Behaviour and Welfare 2 2016/17 EQSC11032Equine Exercise Physiology 2 2016/17 EQSC11038Equine Digestion and Nutrition 2 61 11 2017/18 EQSC11042 Equine Orthopaedics 2 11 2017/18 EQSC11043Equine Reproduction 3 2017/18 EQSC11046Research Methods Data Analysis (Equine Science) Sub Total: 60 $\star$ 1 European Credit Transfer Scheme (ECTS) credit = 2 University of Edinburgh credits Additional Information Prizes and Medals: None awarded Additional Recognised Activities: Charles And Charles Additional Notes: None recorded

Your calculation will include all courses except the thesis/dissertation grade.

#### **IMPORTANT:**

You must include courses with 'F' grades
Do not include non-graded courses (credit)
If you have re-taken a course, only the retake grade should be included
Extra to degree courses must be included

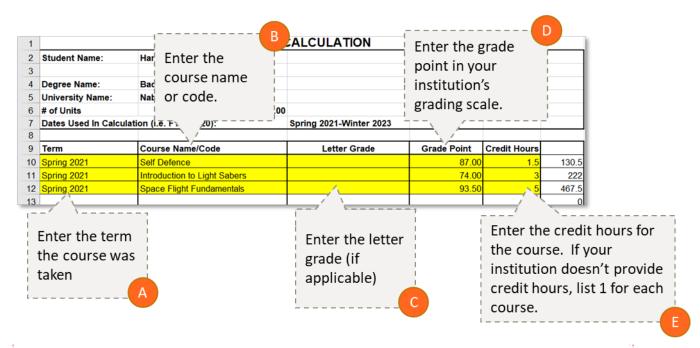
Enter the total number of courses you are using in the calculation into the **#** of Units field

1		GPA	CALCULATION
2	Student Name:	Han Solo	
3			
4	Degree Name:	Bachelor of Engineering	
5	University Name:	Naboo University	
6	# of Units	22.00	)
7	Dates Used in Calculati	on (i.e. F19 - W20):	

**Step 4.** Enter the date range for the courses used in the calculation.

1		G	SPA (	CALCULATION
2	Student Name:	Han Solo		If your institution
4	Degree Name:	Bachelor of Engineering		uses semester names, please
6	University Name: # of Units	Naboo University	22.00	include these.
7	Dates Used In Calcu	ation (i.e. F19 - W20):	Spring 2021-Winter 2023	

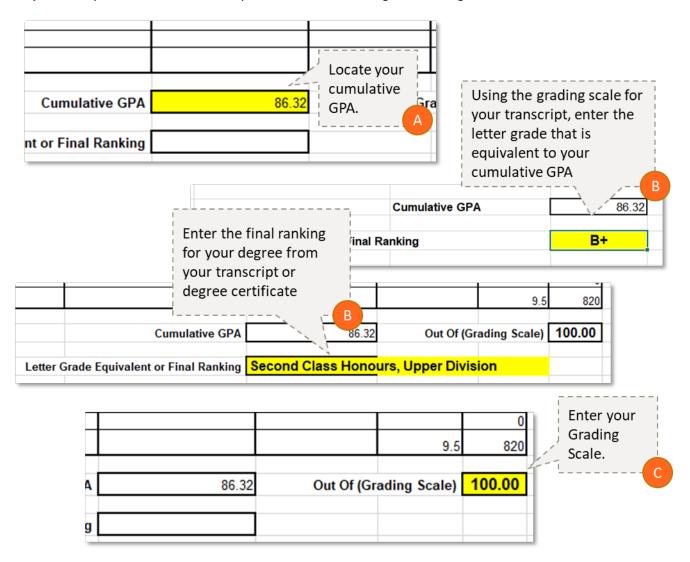
Step 5. Enter each course used in the calculation into the spreadsheet



**IMPORTANT:** <u>DO NOT</u> modify the formula cells. Any modification to the formulas used in calculating your GPA will disqualify your application from consideration for admission.

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**Step 6.** Enter your final Letter Grade Equivalent or Final Ranking and Grading Scale



#### **Step 7.** Upload the GPA Calculation to your application

#### A. Preliminary Application Form (PAF)

Enter the Degree, Institution Name, and value that we calculated into the answer boxes and choose the grading scale for the next question.

Please upload the GPA calculation worksheet to the PAF application as a supporting document using the following naming convention: LastName\_2025\_CGRSD\_PAF

	A CONTRACTOR		or the last two years of e using this <u>GPA Calculator</u>
Worksheet and Ir	structions	. If the time p	period includes courses for neir respective self-
calculated GPA.	,		
1	Decree on	d hallution	Self Calculated GPA
	Degree	metitation	Self Calculated GPA
Degree I	BSc	Dalhousie L	3.2
Degree 2			
Degree 3			
Cumulative GPA.	tution used	d a reverse s	ve used to calculate your scale, please select other
03		O 10	
04		O 12	
<b>⊙</b> 43		O 12 (	(Denmark)
O 433		O 20	
0 5		O 30	(Somalia, Italy, Ecuador)
6 (Bulgaria, Switz	erland, Urugue	3y) 🔘 40	(Ecuador)
O 7 (Austria, Chile)		O 100	
O 9		O Oth	ner, please indicate using scale
			cel Spreadsheet using the e_2025_CGRSD_PAF
LastName_2025_C  27.8 KB  opplication/ void operantiformola- officedocument.apreo		х	

#### B. GAC and IGA Applications

Access the Student Centre portal at my.ucalgary.ca where you can upload your supporting documentation. This portal will include a To Do list of documents that need to be provided for your application. Please use the link to upload the GPA calculation worksheet to your application as a supporting document.



If you have any questions about any step of this process, contact gsaward@ucalgary.ca.

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