How To Work Out NQF Credits In Humanities

<u>3- and 4-year degrees requiring 360 NQF Credits required to graduate, including 2 x 3rd year major subjects:</u>

BA: Bachelor of Arts

BAF: Bachelor of Arts (Foundation) BSocSci: Bachelor of Social Science

<u>4-year degrees requiring 480 NQF Credits required to graduate, including 2 x 3rd year major subjects + 1 x 4th year subject in the relevant field:</u>

BFA: Bachelor of Fine Art BJRN: Bachelor of Journalism BMus: Bachelor of Music

Students should have completed 360 NQF credits including two majors at 1st, 2nd and 3rd year level by the end of an undergraduate BA/BSS degree.

1 st year, full year subject	e.g., Drama 1	= 30 NQF credits
1 st year semester course	e.g., English 101	= 15 NQF credits
2 nd year full subject	e.g., Drama 2	= 30 NQF credits
2 nd year semester course	e.g., English 201	= 15 NQF credits
3 rd year full subject	e.g., Drama 3	= 60 NQF credits
3 rd year semester course	e.g., English 301	= 30 NQF credits

Example:

BA / BSS:	BAF (4 year):	4 TH year, specialised
1 st year = 4 x 1 st year	1 st year = 2 x 1 st year	degrees need the following
subjects = 120 credits	mainstream subjects = 60	<u>extra credits (360 + 120 = </u>
	credits	480 credits):
2 nd year = 3 x 2 nd year		BFA: AHVC 4 = 60cr +
subjects + 1 x 1 st year	2^{nd} year = 2 x 2^{nd} year subjects	FAP 4 = 60cr = 120 credits
subject = 120 credits	+ 1 x 1 st year subject = 90	
	credits	BJRN: Journalism 4 = 120
3 rd year = 2 x 3 rd year		credits
subjects = 120 credits	3^{rd} year = 1 x 3^{rd} year subject +	
Total = 360 credits	2 x 1 st year subject = 120	BMus : Music 4 = 120 credits
	credits	
	4^{th} year = 1 x 3^{rd} year subject +	
	1 x 1 st year subject = 90 credits	
	Total = 360 credits	