

CALCULATION EXAMPLES WPD 1st YEAR BACHELOR (BA1)

(credits taken x 18) / 60

ALWAYS MAXIMUM 18 WPD

PROGRAMME	EXEMPTIONS?	MAX ALLOWED WPD	FAILED COURSES	YOUR WPD	TOLERATED?
BA1 60 credits	---	$(60 \times 18) / 60 = 18$	A 9/20 for a 6 credit course A 9/20 for a 6 credit course	$(1 \times 6) + (1 \times 6) = 12$ <i>1 point deficit for 6 credits and 1 for 6 credits</i>	Tolerated Because 12 is lower than 18
BA1 60 credits	Exemption for 6 credits Taken: 54 of 60 credits	$(54 \times 18) / 60 = 16,2$ <i>Because there were 54 credits taken</i>	An 8/20 for a 6 credit course A 9/20 for a 3 credit course	$(2 \times 6) + (1 \times 3) = 15$ <i>2 points deficit for 6 credits and 1 for 3 credits</i>	Tolerated Because 15 is kleiner dan 16,2
BA1 60 credits	Exemption for 36 credits Taken: 24 of 60 credits	$(24 \times 18) / 60 = 7,2$ <i>Because there were 24 credits taken</i>	An 8/20 for a 6 credit course	$(2 \times 6) = 12$ <i>2 points deficit for 6 credits</i>	NOT tolerated Because 12 is higher than 7,2
BA1 <u>63 credits</u>	---	$(60 \times 18) / 60 = 18$ <i>For BA1 we ALWAYS count 60 CREDITS, even if your programme has more/less credits.</i>	An 8/20 for a 6 credit course A 9/20 for a 6 credit course	$(2 \times 6) + (1 \times 6) = 18$ <i>2 points deficit for 6 credits and 1 for 6 credits.</i>	Tolerated Because 18 is equal to 18
BA1 <u>57 credits</u>	Exemption for 54 credits Taken: 3 of 57 credits	$(60 - 54) \times 18 / 60 = 1,8$ <i>For BA1 we ALWAYS count 60 CREDITS, even if your programme has more/less credits.</i>	A 9/20 for a 3 credit course	$(1 \times 3) = 3$ <i>1 point deficit for 3 credits</i>	NOT tolerated Because 3 is higher than 1,8