## CALCULATION EXAMPLES WPD MASTER OR ADVANCED MASTER OF 60 CREDITS

## (credits taken x 12) / 60 <br> ALWAYS MAXIMUM 12 WPD

| PROGRAMME | EXEMPTIONS? | MAX ALLOWED WPD | FAILED COURSES | YOUR WPD | TOLERATED? |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 60 credit MA | --- | $(60 \times 12) / 60=12$ | A 9/20 for a 6 credit course | $(1 \times 6)=6$ <br> (1 point deficit for 6 credits) | Tolerated Because 6 is lower than 12 |
| 60 credit MA | Exemption for 6 credits Taken: 54 of 60 credits | $\begin{aligned} & (54 \times 12) / 60=10,8 \\ & \text { Because } 54 \text { SP taken } \end{aligned}$ | A 9/20 for a 6 credit course A 9/20 for a 3 credit course | $(1 \times 6)+(1 \times 3)=9$ <br> (1 point deficit for 6 credits and 1 point deficit for 3 credits) | Tolerated Because 9 is is lower than 10,8 |
| 63 credit MA | No exemptions Taken: 63 SP | $(63 \times 12) / 60=12,6$ <br> Because 62 credits taken Rounded tot MAX 12 ! | An 8/20 for a 6 credit course A 9/20 for a 6 credit course | $(2 \times 6)+(1 \times 6)=18$ <br> (2 points deficit for 6 credits and 1 point deficit for 6 credits) | Not tolerated Because 18 is higher than 12 |
| 60 credit <br> Advanced MA | Exemption for 12 credits <br> Taken: 48 of 60 credits | $(48 \times 12) / 60=9,6$ <br> Because 48 credits taken | Een 9/20 for a 5 credit course | $(1 \times 5)=5$ (1 point deficit for 5 credits) | Tolerated <br> Because 5 is is lower than 9,6 |

