Universidade de Brasília   ASSESSORIA DE ASSUNTOS INTERNACIONAIS

Informação nº 4/2016/INT   Em 14 de julho de 2016.

1. The International Affairs Office at the University of Brasilia declare, for the proper intents and in addition to academic transcript of records the following:

2. The evaluation of academic performance is made through attribution of grades. According to Article 93 of the general regulations for the grades correspond, respectively, to the following numerical equivalents:

GRADES	SPECIFICATION	NUMERICAL EQUIVALENCE
SS	Superior	9.0 to 10.0
MS	Medium Superior	7.0 to 8.9
MM	Medium	5.0 to 6.9
MI	Medium Inferior	3.0 to 4.9
II	Inferior	0.1 to 2.9
SR	No grade	Above 25% of absence
CC	Transference of credits	--------

3. The university of Brasilia does not use classification instruments to inform the position of the students in relation to other graduates of his class or any other student of UnB.

4. In addition to the grades it may appear in the academic transcript of records the following

CODE	SPECIFICATION		CODE	SPECIFICATION
DP	Exempt		TR	Subject withdraw, Automatically granted
EE	In execution		TJ	Subject withdraw, Exceptional and Justified
RF	Reformulation		TM	General withdraw, Automatic and Justified
AP	Approved		OBR	Mandatory subjects
RP	Failure		OBS	Mandatory and selective subjects
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5. The curricular control is made by a credit system. Each credit corresponds to 15 class hours. One class hour correspond to 50 minutes of effective work.

6. The grades/codes of approval are SS, MS, MM, CC and AP.

7. The credits obtained by transfer of credit/study are present in the academic transcript of records as CC.

8. Academic performance index (IRA):

It is one of the indicators used for subject enrollment ordering. It is also used as an indicator of academic performance in the analysis for concession of scientific research scholarships, monitorship , etc; and corresponds to a numerical interval of 0 to 5, where 5 is the highest value. It is calculated by the expression:

$$ IRA = \left[1 - \frac{(0.6 \times DTb + 0.4 \times DTp)}{DC} \right] x \frac{\sum Pi \times CRi \times Pei}{\sum CRi \times Pei} $$

wherein:
DTb = number of mandatory subjects withdraw
DTp = number of optional subjects withdraw
DC = number of enrolled subjects (including the withdraws)
Pi = weight of grades (SS=5, MS=4, MM=3, MI=2, II=1, SR=0)
Pei = period in which a given subject was taken, following the restriction: minimum {6,period}
CRi = number of credits of a given subject