

# NATIONAL RESEARCH COUNCIL FACTOR

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## NATIONAL RESEARCH COUNCIL FACTOR

UNIVERSITY	NUMBER OF NRC POST-DOC'S	TOTAL CANADIAN POST-DOC'S	RATIO COL(B) TO COL (C)
COLUMN (A)	COLUMN (B)	COLUMN (C)	COLUMN (D)
ACADIA	2	3	<b>0.67</b>
ALBERTA	1	4	0.25
BISHOP'S	0	1	0.00
BRANDON	0	2	0.00
BROCK	1	3	<b>0.33</b>
CALGARY	3	14	0.21
CARLETON	2	6	<b>0.33</b>
CONCORDIA	0	8	0.00
DALHOUSIE	3	12	0.25
GUELPH	4	11	<b>0.36</b>
LAKEHEAD	0	2	0.00
LAURENTIAN	3	11	0.27
LAURIER	1	3	<b>0.33</b>
LAVAL	0	6	0.00
LETHBRIDGE	1	6	0.17
MANITOBA	3	8	<b>0.38</b>
MCGILL	0	5	0.00
MCMASTER	2	9	0.22
MEMORIAL	1	11	0.09
MONCTON	0	1	0.00
MONTREAL	5	11	<b>0.45</b>
MT. ALLISON	1	3	<b>0.33</b>
OTTAWA	4	7	<b>0.57</b>
QUEEN'S	3	11	<b>0.27</b>
REGINA	2	4	<b>0.50</b>
RYERSON	0	3	0.00
SASK	4	10	<b>0.40</b>
SFU	1	9	0.11
SHERBROOKE	1	7	0.14
ST. MARY'S	0	5	0.00
TORONTO	1	5	0.20
TRENT	1	4	0.25
UBC	3	16	0.19
UNB	0	6	0.00
UNBC	0	6	0.00
UPEI	1	6	0.17
UQAM	2	9	0.22
UQTR	1	9	0.11
VICTORIA	2	10	0.20
VINCENT	0	4	0.00
WATERLOO	2	13	0.15
WESTERN	5	17	<b>0.29</b>
WINDSOR	2	8	0.25
WINNIPEG	0	6	0.00

XAVIER	1	6	0.17
YORK	4	11	<b>0.36</b>

## NOTE:

(1) NATIONAL RESEARCH COUNCIL FACTOR DEFINITION

$$NRC \text{ factor} = \frac{col(B)}{col(C)} = col(D) = \frac{\#NRC \text{ P.D.'s}}{Total \# \text{Canadian P.D.'s}}$$

(2) BOLDED NUMBERS IN COLUMN (D) INDICATE THAT THE NRC FACTOR IS GREATER THAN OR EQUAL TO CRITICAL VALUE OF 30%. THIS VALUE MEANS THAT AT LEAST A THIRD OF ALL POST-DOC EXPERIENCES IN A GIVEN FACULTY ARE ASSOCIATED WITH THE NRC. ITALICIZED NUMBERS IN COLUMN (D) INDICATE DEPARTMENTS CLOSE TO THIS THRESHOLD LEVEL.

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