

Methods Mathematics Project Data Table
Fall 2006

Candidate	I.A Topic Research	I.B Outcomes & Assessments	II. A Micro-teaching	III.A Student Interview	IV.A Self-Assessment	IV.B Final Reflection	Total Score
N Fullerton	5.75	5.75	3	6	3	3	29.5
Lhalm	5	5	2	5	2	2	23
S Helie	5	6	3	5.9	3	3	28.9
R Lugli	6	5	3	6	3	3	29
JMCDonough	3.5	0	0	2	1	1.5	9
SMacKnight	4.5	4.5	3	5	3	2.75	25.75
Knolan	4.5	4	2	5	2	3	23.5
Mross	4	5	2	4	3	2	22
Ltaylor	5	5	2	6	1	2.5	24
Lwicks	4.5	4	2	5.5	3	2.25	23.75
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Element Average:	4.775	4.425	2.2	5.04	2.4	2.525	2.475
(formula set for 10 candidates. Adjust for additional students)							