

Attachment 1c - PRAXIS II Data Chart  
 Undergraduate PRAXIS II Content Scores - 0091 and Undergraduate PRAXIS II Video Scores - 0093

Academic Years	Number of Student	Qualifying Score/Of Possible # of Questions	Mean	Range	% of Candidates Passing	Quality Score/Video	Video Score Mean	Range Video	% of Candidates Passing
<b>2008F-2009S</b>	N = 3	146	155.6	150-159	100%	160	163.3	160-170	100%
Fundamental Movements	N = 3	36	19.6	16-27					
Movement Forces	N = 3	25	16.3	13-19					
Fitness & Exercise	N = 3	24	17.6	17-18					
Social Science Found	N = 3	12	7.6	7-8					
Biomechanics	N = 3	7	6.3	4-8					
Health & Safety	N = 3	15	12.3	11-15					
<b>2007F-2008S</b>	N = 2	146	153.5	146-161	100%	160	160	160-160	100%
Fundamental Movements	N = 2	36	21	18-24					
Movement Forces	N = 2	25	20.5	20-21					
Fitness & Exercise	N = 2	24	18	17-19					
Social Science Found	N = 2	12	9	9					
Biomechanics	N = 2	7	3.5	1-6					
Health & Safety	N = 2	15	10	9-11					
<b>2006F-2007S</b>	N = 8	146	165.42	160-171	100%	160	162.85	155-175	86%
Fundamental Movements	N = 8	36	22	19-25					
Movement Forces	N = 8	25	20.38	17-25					
Fitness & Exercise	N = 8	24	18.23	14-21					
Social Science Found	N = 8	12	9.13	8-12					
Biomechanics	N = 8	7	7.13	4-9					
Health & Safety	N = 8	15	11	9-14					

Sample #1

ATTACHMENT 1c  
 Data Chart Praxis II

MAT PRAXIS II Video Scores - 0093  
 MAT PRAXIS II Content Scores for Physical Education -- 0091

Academic Years	Number of Students	Qualifying Score/ Or Possible # of Questions	Mean	Range	State Average	% of Candidates Passing	Quality Score/ Video	Video Score Mean	Range Video	% of Candid. Passing
<b>2008F-2009S</b>	N = 3	146	160	152-165		100%	160	165	160-170	100%
Fundamental Move	N = 3	36	22.6	16-28						
Movement Forces	N = 3	25	18.6	17-20						
Fitness & Exercise	N = 3	24	17.6	12-22						
Social Science Found	N = 3	12	9.3	8-11						
Biomechanics	N = 3	7	6	4-8						
Health & Safety	N = 3	15	11.6	9-13						
<b>2007F-2008S</b>	N = 1	146	152	152-152		100%	160	160	160-160	100%
Fundamental Move	N = 1	36	15	15						
Movement Forces	N = 1	25	16	16						
Fitness & Exercise	N = 1	24	16	16						
Social Science Found	N = 1	12	7	7						
Biomechanics	N = 1	7	8	8						
Health & Safety	N = 1	15	12	12						
<b>2007S</b>	N = 3	146	168	152-160		100%	160	168.3	180-160	100%
Fundamental Move	N = 3	36	23.6	26-23						
Movement Forces	N = 3	25	21.7	20-23						
Fitness & Exercise	N = 3	24	20	23-18						
Social Science Found	N = 3	12	11.6	11-13						
Biomechanics	N = 3	7	6	5-7						
Health & Safety	N = 3	15	10.6	10-11						