

DATE: June 4, 2012

TO: Susan Gutkin, Dean, Kinesiology and Athletics

Elaine Kuo, College Researcher FROM:

RE: **Course Repeats**

Overview

All students who are enrolled in a KA course (DANC and PHED) in Spring 2012 were identified and tracked to determine whether they had previously enrolled in the same KA course within the past four academic years (2008-09, 2009-10, 2010-11, 2011-12). Additionally, course enrollment was determined for Fall 2011 and Spring 2012 to provide context to the course repeats. Table 1 shows the KA division courses with the highest enrollment in Fall 2011 and Spring 2012.

Table 1. Foothill College Top 5 Kinesiology and Athletics Courses by Headcount, Fall 2011 and Spring 2012.

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Course	Fall 2011	Spring 2012
PHEDF045	469	423
PHEDF47B	147	183
PHEDF024	143	143
PHEDF04	122	138
DANCF04	68	110

Table 2 shows the KA courses with the highest number of course repeaters. Among PHED courses, repeatability occurs more often in PHEDF034H, PHEDF045 and PHEDF060. For example, out of the 423 students currently enrolled in PHEDF045, 129 have taken the same course at least twice before. Among DANC courses, repeatability occurs more often in

Appendix 1. Foothill College Kinesiology and Athletics Division Enrollment by Course, Fall 2011 and Spring 2012.

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Course	F11	S12
DANCF001A	26	12
DANCF001B	9	5
DANCF002.	36	29
DANCF003A	57	42
DANCF003B	21	
DANCF004.	68	110
DANCF005.	27	18
DANCF007.		53
DANCF010.	71	50
DANCF011.	35	38
PHEDF001.	41	34
PHEDF002.	44	93
PHEDF003.	29	21
PHEDF004.	122	138
PHEDF006.	38	
PHEDF008.	43	34
PHEDF009.	31	60
PHEDF010A	83	68
PHEDF010B	82	70
PHEDF010C		19
PHEDF011A	34	49
PHEDF011B		15
PHEDF013A		24
PHEDF019A	17	24
PHEDF019B	26	27
PHEDF020A	60	66
PHEDF020B	26	14
PHEDF021C	47	29
PHEDF021D	70	91
PHEDF022.	75	61
PHEDF022A	62	30
PHEDF022B	120	48
PHEDF023A	23	24
PHEDF023B	5	1
PHEDF024.	143	143
PHEDF024A	9	26
PHEDF024B	20	22
PHEDF025A	59	74
PHEDF026.	85	68
PHEDF026A	46	23

PHEDF027.	39	15
PHEDF027A	34	52
PHEDF028.		5
PHEDF029.	76	68
PHEDF029A		42
PHEDF034A	24	
PHEDF034B	15	
PHEDF034C	17	
PHEDF034G		1
PHEDF034H		

PHEDF028	0	0	0	0	0
PHEDF029	6	4	1	1	12
PHEDF029A	1	3	3	0	7
PHEDF034G	0	0	0	0	0
PHEDF034H	22	12	13	8	55
PHEDF034J	9	1	1	0	11
PHEDF036	2	4	4	1	12
PHEDF037	10	4	2	4	20
PHEDF038A	11	0	0	0	11
PHEDF038B	8	0	0	0	8
PHEDF041	11	4	2	0	17
PHEDF041A	5	1	0	0	6
PHEDF042	6	3	6	1	16
PHEDF045	59	26	24	20	129
PHEDF046	7	14	3	2	26
PHEDF046A	3	4	1	0	8
PHEDF047B	10	7	11	4	32
PHEDF047C	4	10	0	3	17
PHED F00409.0 3 P HE	2	1	0	0	3
PHEDF049B	1	0	0	0	1
PHEDF050C	12	9	2	11	37/TO 1 Tf-0.0110m[(P)-2(H)-4(E)-7(DF050C)]TJ0 T

PHEDF038A	11	83	13%
PHEDF022B	5	48	10%
DANCF001A	1	12	8%
PHEDF023A	2	24	8%
PHEDF024A	2	26	8%