

Prerequisite Validation Report for: ENG 079

Date: 9/10/03

Prerequisite Type: Reading

Prereqs removed for:

Student Enrollment report for: Sp98 to Sp03

Instr Type	Grade	Read >= 2		Read = 1 w/concur		Read >= 2 + (Read = 1 w/concur)		Read = 1 w/o concur		All Read = 1		All Students	
		N	%	N	%	N	%	N	%	N	%	N	%
FT & Overload													
	Passed (A,B,C,CR)	3279	53%	54	31%	3333	52%	294	38%	348	36%	3627	51%
	Not Passed (All Other)	2937	47%	118	69%	3055	48%	491	63%	609	64%	3546	49%
	Total	6216		172		6388		785		957		7173	
Other													
	Passed (A,B,C,CR)	2825	50%	37	27%	2862	50%	258	36%	295	34%	3120	48%
	Not Passed (All Other)	2797	50%	99	73%	2896	50%	469	65%	568	66%	3365	52%
	Total	5622		136		5758		727		863		6485	
All													
	Passed (A,B,C,CR)	6104	52%	91	30%	6195	51%	552	37%	643	35%	6747	49%
	Not Passed (All Other)	5734	48%	217	71%	5951	49%	960	64%	1177	65%	6911	51%
	Total	11838		308		12146		1512		1820		13658	

	Reading 2			Reading 1 w/ concur
Is the sample size sufficient for valid statistical results?	YES			YES
Are more than 50% of those without the prerequisite unsuccessful?	YES	X2 probability		YES
Is the proportion of those unsuccessful without the prerequisite statistically significant?	YES	0.00000		YES
Is the % unsuccessful without the prerequisite statistically different from the % unsuccessful with the prerequisite?	YES	0.00000		NO
				0.01981

Prerequisite Validated

Prerequisite Not Validated

Prerequisite Validation Report for: HIST 004B

Date: 8/26/03

Prerequisite Type: Reading

Prereqs removed for: Su2000 Fa2000 Sp2001 Su2001 Fa2001 Sp2002 Su2002 Fa2002 Sp2003 Su2003 Fa1997 Sp1998 Su1998 Fa1998 Sp1999 Su1999 Fa1999 Sp2000

Student Enrollment report for: Sp98 to Sp03

Instr Type	Grade	Read >= 2		Read = 1 w/concur		Read >= 2 + (Read = 1 w/concur)		Read = 1 w/o concur		All Read = 1		All Students	
		N	%	N	%	N	%	N	%	N	%	N	%
FT & Overload													
	Passed (A,B,C,CR)	119	51%	1	100%	120	51%	3	13%	4	17%	123	48%
	Not Passed (All Other)	114	49%	0	0%	114	49%	20	87%	20	83%	134	52%
	Total	233		1		234		23		24		257	
Other													
	Passed (A,B,C,CR)	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
	Not Passed (All Other)	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
	Total	0		0		0		0		0		0	
All													
	Passed (A,B,C,CR)	119	51%	1	100%	120	51%	3	13%	4	17%	123	48%
	Not Passed (All Other)	114	49%	0	0%	114	49%	20	87%	20	83%	134	52%
	Total	233		1		234		23		24		257	

	Reading 2		Reading 1 w/ concur	
Is the sample size sufficient for valid statistical results?	YES		NO	
Are more than 50% of those without the prerequisite unsuccessful?	YES	X2 probability	n/a	X2 probability
Is the proportion of those unsuccessful without the prerequisite statistically significant?	YES	0.01431	n/a	n/a
Is the % unsuccessful without the prerequisite statistically different from the % unsuccessful with the prerequisite?	YES	0.00131	n/a	n/a

Prerequisite Validated

Sample Too Small

Additional Data Collection Suggested

Prerequisite Validation Report for: POLSC 005

Date: 8/26/03

Prerequisite Type: Reading

Prereqs removed for: Su2000 Fa2000 Sp2001 Su2001 Fa2001 Sp2002 Su2002 Fa2002 Sp2003 Su2003 Fa1997 Sp1998 Su1998 Fa1998 Sp1999 Su1999 Fa1999 Sp2000

Student Enrollment report for: Sp98 to Sp03

Instr Type	Grade	Read >= 2		Read = 1 w/concur		Read >= 2 + (Read = 1 w/concur)		Read = 1 w/o concur		All Read = 1		All Students	
		N	%	N	%	N	%	N	%	N	%	N	%
<b>FT &amp; Overload</b>													
	Passed (A,B,C,CR)	208	57%	0	0%	208	57%	0	0%	0	0%	208	54%
	Not Passed (All Other)	155	43%	1	100%	156	43%	22	100%	23	100%	178	46%
	<b>Total</b>	<b>363</b>		<b>1</b>		<b>364</b>		<b>22</b>		<b>23</b>		<b>386</b>	
<b>Other</b>													
	Passed (A,B,C,CR)	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
	Not Passed (All Other)	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
	<b>Total</b>	<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>	
<b>All</b>													
	Passed (A,B,C,CR)	208	57%	0	0%	208	57%	0	0%	0	0%	208	54%
	Not Passed (All Other)	155	43%	1	100%	156	43%	22	100%	23	100%	178	46%
	<b>Total</b>	<b>363</b>		<b>1</b>		<b>364</b>		<b>22</b>		<b>23</b>		<b>386</b>	

	Reading 2		Reading 1 w/ concur
Is the sample size sufficient for valid statistical results?	YES		NO
Are more than 50% of those without the prerequisite unsuccessful?	YES	X2 probability	n/a
Is the proportion of those unsuccessful without the prerequisite statistically significant?	YES	0.00009	n/a
Is the % unsuccessful without the prerequisite statistically different from the % unsuccessful with the prerequisite?	YES	0.00000	n/a

Prerequisite Validated

Sample Too Small

Additional Data Collection Suggested