Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

	This	State	Nat'l			
	Institution			Compa	rator Group	oings
No. Examinees Taking	4	4	118	90	11	17
No. Examinees Passing	4	4	87	68	5	14
% Examinees Passing	100%	100%	74%	76%	45%	82%

] Number of Exam Questions	This Institution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation		Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
AM Subject (1	point each	1)					
CHEMISTRY COMPUTERS DYNAMICS ELECTRICAL CIRC ENGINEERING ECO ETHICS FLUID MECHANICS MAT SCI/STR MAT MATHEMATICS MECH OF MATERIA STATICS	N 5 5 8 TER 8 24	66 93 72 65 60 84 47 50 56 56	62 74 54 57 54 67 72 50 53 49 51	1.9 1.4 1.6 2.4 1.1 1.0 1.6 1.6 3.5 1.8 2.3	63 76 55 58 53 68 75 49 53 50 51	51 62 53 47 65 65 47 49 48 47	63 71 54 52 61 65 64 54 51 46 50

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: AGRICULTURAL

Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: GENERAL

of	In ber Exam tions	This stitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
PM Subject (2 point	s each)					
ELECTRICAL CIRCUITS	6	33	42	1.2	41	41	42
CHEMISTRY	5	65	58	1.3	59	40	67
COMPUTERS	3	92	57	0.9	60	52	43
DYNAMICS	5	50	49	1.3	49	45	53
ENGINRING ECONOMICS	3	33	43	0.8	43	36	45
ETHICS	3	75	64	0.8	64	64	63
FLUID MECHANICS	4	81	52	1.1	53	34	60
MATHEMATICS	12	58	48	1.9	48	45	50
MAT SCI/STR MATTER	3	58	51	0.8	50	52	55
MECH OF MATERIALS	4	56	39	1.0	39	39	38
STATICS	6	42	44	1.4	44	39	46
THERMODYNAMICS	6	42	38	1.3	38	38	36

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: CHEMICAL		Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: CHEMICAL
	This	State Natio

	11113	BLALE	Nat'I			
	Institution			Compa	rator Group	pings
No. Examinees Taking	17	18	532	330	100	17
No. Examinees Passing	15	16	457	282	85	15
% Examinees Passing	88%	89%	86%	85%	85%	88%

of	In mber Exam stions	This astitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
AM Subject (1 poin	t each)						
CHEMISTRY COMPUTERS	11 7	80 84	82 82	1.5 1.1	83 82	79 78	79 82
DYNAMICS ELECTRICAL CIRCUITS	9 12	55 48	57 49	1.5 2.5	57 51	56 45	56 50
ENGINEERING ECON ETHICS	5 5	65 66	59 68	1.2 1.1	59 67	58 69	56 67
FLUID MECHANICS MAT SCI/STR MATTER	8 8	77 51	71 62	1.6	72 62	67	69
MATHEMATICS MECH OF MATERIALS	24 8	63 27	63	3.8	65	59 58	54 63
STATICS THERMODYNAMICS	12 11	33 63	35 43 63	1.5 2.2 1.9	35 44 63	37 41 61	31 43 64
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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: CHEMICAL

Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: CHEMICAL

Numb of E Quest	er Xam	This stitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
PM Subject (2 points	each)					
COMP & NUM METHODS CHEM REACTION ENGR CHEM THERMODYNAMICS PROCESS EQUIP DESIGN HEAT TRANSFER MAT/ENERGY BALANCES MASS TRANSFER PROCESS CONTROL PROC DSGN/ECON EVAL POLLUTION PREVENTION PROCESS SAFETY TRANSPORT PHENOMENA	366369636336	63 50 51 47 34 39 57 55 61 57 56	69 54 49 37 45 55 47 63 54 56 47	0.8 1.3 1.4 0.9 1.2 1.8 1.3 0.9 1.3 0.8 0.9	68 54 55 49 38 45 56 48 62 55 56	67 51 49 47 32 45 52 42 66 53 55	73 57 55 43 38 45 56 45 50 51 51

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: CHEMICAL		School (Institution: Kentucky, University of Code: 7101 ination Selected: GENERAL
	This	State	Nat'l

	Institution	n		Comparator Groupings		
No. Examinees Taking	2	2	281	175	26	54
No. Examinees Passing	2	2	244	162	22	39
% Examinees Passing	100%	100%	87%	93%	85%	72%

,	In Number of Exam Questions	This Istitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
AM Subject (1 p	oint each)						
CHEMISTRY COMPUTERS DYNAMICS ELECTRICAL CIRCU: ENGINEERING ECON ETHICS FLUID MECHANICS MAT SCI/STR MATTH MATHEMATICS MECH OF MATERIALS STATICS THERMODYNAMICS	5 5 8 24	77 86 61 46 50 40 81 38 60 25 38 50	82 78 58 49 58 64 72 59 66 37 45 62	1.3 1.4 1.7 2.5 1.1 1.1 1.5 1.6 3.7 1.5 2.2 1.9	83 81 60 48 59 65 74 61 68 38 46 62	83 74 58 56 58 61 68 55 65 41 42 58	77 67 49 52 51 61 64 53 62 31 45 62

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: CHEMICAL

Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: GENERAL

	Ir Number of Exam Questions	This Istitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
PM Subject (2	points each	.)					
ELECTRICAL CIRC CHEMISTRY COMPUTERS DYNAMICS ENGINRING ECONO ETHICS FLUID MECHANICS MATHEMATICS MAT SCI/STR MAT MECH OF MATERIAN STATICS THERMODYNAMICS	5 3 5 4 12 IER 3	25 40 67 60 33 33 38 58 50 50 25 25	37 83 65 54 42 62 49 59 53 31 35 49	1.3 1.0 0.9 1.3 0.9 0.8 1.1 2.0 0.8 0.9 1.4 1.4	36 86 57 44 63 51 61 53 33 36 50	41 85 63 47 41 67 52 57 47 29 37 46	41 75 55 47 31 59 39 54 52 27 34 46

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: CIVIL		Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: CIVIL	
	This	State Natio	

	1111.5	DLALE	Nat I			
	Institution			Compan	rator Group	oinas
No. Examinees Taking	27	40	2808	1707	569	318
No. Examinees Passing	21	32	2139	1393	399	206
% Examinees Passing	78%	80%	76%	82%	70%	65%

c	Ir. umber f Exam estions	This astitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
AM Subject (1 poi	nt each)						
CHEMISTRY COMPUTERS DYNAMICS ELECTRICAL CIRCUIT ENGINEERING ECON ETHICS FLUID MECHANICS MAT SCI/STR MATTER MATHEMATICS MECH OF MATERIALS STATICS THERMODYNAMICS	5 5 8	66 72 52 37 50 63 75 43 58 50 58	59 53 40 55 67 70 48 54 57 54	2.2 1.6 2.5 1.2 1.1 1.7 1.6 3.9 1.7 2.3	61 72 54 41 56 68 71 49 56 58 55	57 64 51 39 55 66 68 48 52 55 52	54 66 49 38 56 65 66 47 52 56 52

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: CIVIL

Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: CIVIL

PM Subject (2 points each) CONSTRUCTION MGMNT 3 52 49 0.9 50 47 47 COMP & NUM METHODS 6 62 59 1.2 60 57 56 ENVIRONMENTAL ENGR 6 58 56 1.4 58 51 53 HYDRAUL/HYDROLOG SYS 6 36 31 1.3 31 30 30	ercent	Intensive Average Percent Correct	Extensive Average Percent Correct	Nat'l Standard Deviation	Nat'l Average Percent Correct	Average Percent Correct	ber Cxam	Numb of E Quest
COMP & NUM METHODS 6 62 59 1.2 60 57 56 ENVIRONMENTAL ENGR 6 58 56 1.4 58 51 53 HYDRAUL/HYDROLOG SYS 6 36 31 1.3 31 30 30						.)	each	PM Subject (2 points
COMP & NUM METHODS 6 62 59 1.2 60 57 56 ENVIRONMENTAL ENGR 6 58 56 1.4 58 51 53 HYDRAUL/HYDROLOG SYS 6 36 31 1.3 31 30 30	47	47	50	0.9	49	52	3	CONSTRUCTION MGMNT
ENVIRONMENTAL ENGR 6 58 56 1.4 58 51 53 HYDRAUL/HYDROLOG SYS 6 36 31 1.3 31 30 30					59	62	6	COMP & NUM METHODS
HYDRAUL/HYDROLOG SYS 6 36 31 1.3 31 30 30		67233		1.4	56	58	6	ENVIRONMENTAL ENGR
		1. 64.00 1. 1.	31	1.3	31	36	6	HYDRAUL/HYDROLOG SYS
LEGAL & PROF ASPECTS 3 69 81 0.7 82 80 79		1000 C		0.7	81	69	З	LEGAL & PROF ASPECTS
STRUCTURAL ANALYSIS 6 47 46 1.1 47 45 46			47	1.1	46	47	6	
STRUCTURAL DESIGN 6 50 55 1.3 56 56 52			56	1.3	55	50	6	
SOIL MECH & FOUNDAT 6 46 51 1.3 52 48 48		12.4.72	52	1.3	51	46	6	잘 사망하게 하는 것 위에서 정말 위해 가지 않는 것 같아. 그는 것 같아. 그는 것 같아. 그는 것 같아.
SURVEYING 6 50 42 1.2 43 40 39		40	43	1.2	42	50	6	영상 전 것 같은 것
TRANS FACILITIES 6 36 43 1.2 44 40 41			44	1.2	43	36	6	
WATER PUR & TREAT 6 59 57 1.3 59 55 53		55	59	1.3	57	59	6	WATER PUR & TREAT

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71	Name of Institution: Kentucky, University of School Code: 7101
Major: CIVIL	PM Examination Selected: GENERAL

	This	State	Nat'l			
	Institution			Compa	rator Group	Dings
No. Examinees Taking	11	11	1571	845	150	396
No. Examinees Passing	11	11	1121	663	91	239
% Examinees Passing	100%	100%	71%	78%	61%	60%

		This stitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation		Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
AM Subject (1 point	each)						
CHEMISTRY COMPUTERS	11 7	67 73	62	2.3	65	55	57
DYNAMICS	9	64	70 54	1.6 1.6	74 56	63	64
ELECTRICAL CIRCUITS	12	48	46	2.7	47	53 39	51 44
ENGINEERING ECON	5	56	57	1.1	57	51	56
ETHICS	5	65	67	1.1	67	68	64
FLUID MECHANICS	8	82	69	1.8	72	65	65
MAT SCI/STR MATTER	8	51	50	1.7	53	43	46
MATHEMATICS	24	63	59	4.1	64	55	55
MECH OF MATERIALS	8	56	57	1.8	60	52	54
STATICS	12	62	56	2.3	60	52	52
THERMODYNAMICS	11	53	44	2.0	46	40	41

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: CIVIL

Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: GENERAL

of	In Imber E Exam Stions	This Istitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
PM Subject (2 poir	its each)					
ELECTRICAL CIRCUITS CHEMISTRY	0	35	35	1.2	34	32	35
	5	80	55	1.3	59	51	50
COMPUTERS	3	70	54	0.9	60	46	45
DYNAMICS	5	55	51	1.4	54	46	46
ENGINRING ECONOMICS	J	36	43	0.9	43	40	44
ETHICS	З	64	61	0.8	62	59	59
FLUID MECHANICS	4	48	49	1.1	51	46	47
MATHEMATICS	12	66	55	2.1	58	52	51
MAT SCI/STR MATTER	З	52	52	0.8	54	49	49
MECH OF MATERIALS	4	45	41	1.1	43	36	
STATICS	6	53	53	1.4	55	2021 (State 1)	40
THERMODYNAMICS	6	33	34	1.2	36	50 33	52 31

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71	Name of Institution: Kentucky, University of School Code: 7101
Major: ELECTRICAL	PM Examination Selected: ELECTRICAL

	This	State	Nat'l			
	Institution			Compa	rator Group	oings
No. Examinees Taking	9	10	1258	580	274	228
No. Examinees Passing	6	7	969	465	192	164
% Examinees Passing	67%	70%	77%	80%	70%	72%

of	In ber Exam tions	This stitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation		Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
AM Subject (1 point	each)						
CHEMISTRY	11	55	58	2.2	60	57	54
COMPUTERS	7	68	75	1.7	76	72	69
DYNAMICS	9	44	55	1.7	56	52	53
ELECTRICAL CIRCUITS	12	74	76	2.1	76	73	75
ENGINEERING ECON	5	38	49	1.2	50	50	46
ETHICS	- 5	67	68	1.1	68	68	68
FLUID MECHANICS	8	47	48	1.8	49	44	48
MAT SCI/STR MATTER	8	50	49	1.7	50	47	46
MATHEMATICS	24	63	63	4.3	65	61	62
MECH OF MATERIALS	8	31	32	1.4	31	32	32
STATICS	12	38	44	2.1	45	44	42
THERMODYNAMICS	11	41	42	1.9	43	40	40

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: ELECTRICAL Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: ELECTRICAL

Ş	In Number of Exam Questions	This stitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
PM Subject (2 pc	oints each)					
INSTRUMENTATION NETWORK ANALYSIS POWER SYSTEMS SIGNAL PROCESSING	ANAL 6 NRNG 3 DS 3 NRNG 3 6 APP 6 3 6 3	44 48 37 63 56 57 52 37 44 57 26 48 54	39 56 44 47 65 53 57 44 44 55 19 42 51	1.3 0.9 0.8 0.9 1.4 1.6 1.3 0.9 1.4 0.6 0.9 1.4	40 56 49 67 55 60 45 46 57 20 43 54	37 55 43 45 61 51 50 42 41 52 19 42 48	37 55 41 44 61 49 54 40 55 17 41 48

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71	Name of Institution: Kentucky, University of
Major: ELECTRICAL	School Code: 7101 PM Examination Selected: GENERAL

	This	State	Nat'l			
	Institution			Compa	rator Group	oinas
No. Examinees Taking	5	6	460	161	60	152
No. Examinees Passing	3	4	303	128	30	93
% Examinees Passing	60%	67%	66%	80%	50%	61%

of	In nber Exam stions	This stitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
AM Subject (1 point	each)						
CHEMISTRY	11	56	59	2.3	63	57	56
COMPUTERS	7	43	67	1.9	72	65	61
DYNAMICS	9	40	51	1.8	54	54	49
ELECTRICAL CIRCUITS	12	82	71	2.4	76	66	72
ENGINEERING ECON	5	44	51	1.1	52	44	52
ETHICS	5	68	65	1.1	68	61	65
FLUID MECHANICS	8	25	48	1.9	49	45	41
MAT SCI/STR MATTER	8	43	45	1.7	48	44	43
MATHEMATICS	24	68	62	4.3	67	60	60
MECH OF MATERIALS	8	40	33	1.5	34	35	31
STATICS	12	45	45	2.2	48	45	43
THERMODYNAMICS	ll	38	41	2.0	43	42	38

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: ELECTRICAL

Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: GENERAL

of	In ber Exam tions	This Istitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
PM Subject (2 point	s each	.)					
ELECTRICAL CIRCUITS	6	73	53	1.3	56	49	53
CHEMISTRY	5	56	50	1.4	54	44	48
COMPUTERS	3	93	78	0.9	86	76	73
DYNAMICS	5	44	49	1.4	56	51	43
ENGINRING ECONOMICS	З	27	40	0.8	38	42	42
ETHICS	3	93	60	0.8	64	65	58
FLUID MECHANICS	4	35	35	1.0	35	36	32
MATHEMATICS	12	57	57	2.1	62	53	56
MAT SCI/STR MATTER	3	47	48	0.9	52	49	44
MECH OF MATERIALS	4	25	33	0.9	35	35	31
STATICS	6	43	38	1.3	38	37	37
THERMODYNAMICS	6	30	33	1.1	33	30	33

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY	Name of Institution: Kentucky, University of
Board Code: 71	School Code: 7101
Major: ENVIRONMENTAL	PM Examination Selected: GENERAL

	This	State	Nat'l			
	Institution			Compa	rator Group	oings
No. Examinees Taking	l	1	95	42	14	15
No. Examinees Passing	0	0	66	38	6	11
% Examinees Passing	0%	0%	69%	90%	43%	73%

of	In Iber Exam tions	This stitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
AM Subject (l point	each)						
CHEMISTRY COMPUTERS DYNAMICS ELECTRICAL CIRCUITS ENGINEERING ECON	11 7 9 12 5	27 86 22 42 0	72 74 51 45 53	1.9 1.6 1.7 2.6 1.2	80 78 59 49	65 76 44 46	67 79 46 46
ETHICS	5	80	66	1.1	55 67	53 71	49 64
FLUID MECHANICS MAT SCI/STR MATTER MATHEMATICS	8 8 24	88 63 50	73 54 56	1.6 1.5 4.2	80 64 65	73 44 47	72 49
MECH OF MATERIALS	8	63	48	1.7	56	37	52 43
STATICS THERMODYNAMICS	12 11	50 18	47 49	2.4	58 59	43 38	40 48

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: ENVIRONMENTAL

Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: GENERAL

	In Number of Exam Questions	This Istitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation		Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
PM Subject (2]	points each	.)					
ELECTRICAL CIRCU CHEMISTRY COMPUTERS DYNAMICS ENGINRING ECONOM ETHICS FLUID MECHANICS MATHEMATICS MAT SCI/STR MATT MECH OF MATERIAI STATICS THERMODYNAMICS	5 3 5 11CS 3 3 4 12 22 22ER 3	50 40 0 40 0 67 0 42 0 25 17 33	34 71 60 47 40 65 53 52 51 36 41 41	1.2 1.3 0.9 1.3 0.8 0.7 1.1 2.3 0.8 1.1 1.4 1.3	35 81 63 53 42 67 57 61 52 40 44 51	31 60 52 34 38 69 57 49 40 30 37 42	37 65 67 44 38 64 48 53 53 27 38 31

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71	Name of Institution: Kentucky, University of School Code: 7101							
Major: ENVIRONMENTAL	PM Examination Selected: ENVIRONMENTAL							

	This	State	Nat'l			
	Institution			Compa	rator Group	oinas
No. Examinees Taking	1	l	213	110	41	37
No. Examinees Passing	0	0	176	100	29	29
% Examinees Passing	0%	0%	83%	91%	71%	78%

ç	In Number of Exam uestions	This astitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation		Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
AM Subject (1 pc	int each)						
CHEMISTRY COMPUTERS DYNAMICS ELECTRICAL CIRCUI ENGINEERING ECON ETHICS FLUID MECHANICS MAT SCI/STR MATTE MATHEMATICS MECH OF MATERIALS STATICS THERMODYNAMICS	5 5 8	45 29 56 25 20 80 25 25 38 0 25 55	75 73 52 41 55 66 70 51 55 39 45 50	1.9 1.4 1.5 2.7 1.2 1.0 1.7 1.5 3.8 1.4 2.0	79 76 55 43 55 66 72 55 60 39 47	72 74 50 39 54 66 69 51 52 37 41	69 68 47 42 49 65 65 46 51 36 46

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: ENVIRONMENTAL

Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: ENVIRONMENTAL

		This Istitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
PM Subject (2 points	each	1)					
AIR QUALITY ENG ENV SCIENCE & MNGMNT WATER RESOURCES SOLID & HAZ WASTE WATER & WASTEWATER	9 9 15 9 18	33 11 53 0 33	64 53 45 57 48	1.7 1.5 2.6 1.8 2.6	66 55 50 61 51	64 50 44 52 46	61 57 41 52 45

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY	Name of Institution: Kentucky, University of
Board Code: 71	School Code: 7101
Major: GENERAL ENGINEERING	PM Examination Selected: GENERAL

	This	State	Nat'l			
	Institution			Compa	rator Group	oings
No. Examinees Taking	l	1	189	32	12	38
No. Examinees Passing	0	0	144	30	10	28
% Examinees Passing	0%	0%	76%	94%	83%	74%

of	In ber Exam tions	This stitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
AM Subject (1 point	each)						
CHEMISTRY	11	64	59	2.1	60	68	55
COMPUTERS	7	71	71	1.7	80	81	73
DYNAMICS	9	89	54	1.7	55	54	55
ELECTRICAL CIRCUITS	12	67	58	2.5	64	70	61
ENGINEERING ECON	5	0	55	1.1	54	40	57
ETHICS	5	60	68	1.0	69	72	68
FLUID MECHANICS	8	63	68	1.8	77	67	61
MAT SCI/STR MATTER	8	25	53	1.7	58	67	51
MATHEMATICS	24	42	57	4.2	65	67	57
MECH OF MATERIALS	8	50	53	1.7	60	54	50
STATICS	12	25	52	2.2	61	65	47
THERMODYNAMICS	11	73	47	2.1	49	56	48

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board:KENTUCKYName of Institution: Kentucky, University ofBoard Code:71School Code: 7101Major:GENERAL ENGINEERINGPM Examination Selected: GENERAL

	In Number of Exam Questions	This Istitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
PM Subject (2	points each	1)					
ELECTRICAL CIRC CHEMISTRY COMPUTERS DYNAMICS ENGINRING ECONO ETHICS FLUID MECHANICS MATHEMATICS MAT SCI/STR MAT MECH OF MATERIAL STATICS THERMODYNAMICS	5 3 5 MICS 3 3 4 12 IER 3	17 60 67 20 33 33 50 25 67 0 50 17	45 53 63 53 45 64 47 53 50 40 51 37	1.4 1.0 1.3 0.8 0.7 1.1 2.1 0.8 1.1 1.3 1.2	55 59 82 57 43 67 59 63 52 47 56 42	56 60 67 47 67 60 63 56 48 63 47	46 45 68 49 45 63 36 55 48 38 45

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: MECHANICAL

Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: GENERAL

Page 1

	This	State	Nat'l			
	Institution			Compa	rator Group	oinas
No. Examinees Taking	17	18	2684	1391	415	523
No. Examinees Passing	17	18	2188	1182	315	399
% Examinees Passing	100%	100%	82%	85%	76%	76%

of	In ber Exam tions	This stitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
AM Subject (1 point	each)						
CHEMISTRY	11	61	59	2.1	61	57	56
COMPUTERS	7	75	75	1.5	77	70	72
DYNAMICS	9	54	58	1.6	59	57	55
ELECTRICAL CIRCUITS	12	64	59	2.5	60	56	56
ENGINEERING ECON	5	53	53	1.2	53	51	52
ETHICS	5	64	67	1.1	68	65	66
FLUID MECHANICS	8	75	73	1.7	74	73	70
MAT SCI/STR MATTER	8	61	56	1.7	57	56	54
MATHEMATICS	24	64	62	3.9	63	60	59
MECH OF MATERIALS	8	57	56	1.8	56	57	54
STATICS	12	59	55	2.2	55	54	53
THERMODYNAMICS	11	54	56	2.0	57	55	55

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: MECHANICAL

Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: GENERAL

	Ir Number of Exam Questions	This Istitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation		Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
PM Subject (2]	points each)					
ELECTRICAL CIRCU CHEMISTRY COMPUTERS DYNAMICS ENGINRING ECONON ETHICS FLUID MECHANICS MATHEMATICS MAT SCI/STR MATT MECH OF MATERIAI STATICS THERMODYNAMICS	5 3 5 4 1CS 3 3 4 12 2 2 2 2 2 2 2 2 2 3	36 51 65 45 59 53 57 47 38 59 39	42 55 63 58 41 52 56 54 43 50 41	1.3 1.3 0.9 1.3 0.8 0.8 1.1 2.1 0.8 1.0 1.4 1.3	43 57 65 60 41 61 53 58 54 43 51 43	39 51 58 55 42 60 52 55 52 44 49 40	41 53 57 54 42 60 51 53 52 43 48 39

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71	Name of Institution: Kentucky, University of School Code: 7101					
Major: MECHANICAL	PM Examination Selected: MECHANICAL					

	This Institution	State	Nat'l	Compa	rator Grou	oinas
No. Examinees Taking	5	5	1145	556	189	160
No. Examinees Passing	3	3	944	482	142	119
% Examinees Passing	60%	60%	82%	87%	75%	74%

		This stitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
AM Subject (1 point	each)						
CHEMISTRY	11	65	58	2.1	60	56	56
COMPUTERS	7	66	75	1.5	76	71	73
DYNAMICS	9	71	57	1.6	59	53	54
ELECTRICAL CIRCUITS	12	53	57	2.5	59	54	54
ENGINEERING ECON	5	36	51	1.2	50	52	50
ETHICS	5	64	67	1.1	67	66	68
FLUID MECHANICS	8	70	73	1.7	75	70	71
MAT SCI/STR MATTER	8	60	57	1.7	58	54	53
MATHEMATICS	24	58	59	4.0	61	57	56
MECH OF MATERIALS	8	63	57	1.8	59	54	53
STATICS	12	48	55	2.2	56	54	52
THERMODYNAMICS	11	62	57	2.0	58	56	55

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Report 5 - Subject Matter Report by Major Based on Particular PM Examination Selected

ABET-Accredited Engineering Program Examinees Currently Enrolled in School

Board: KENTUCKY Board Code: 71 Major: MECHANICAL

Name of Institution: Kentucky, University of School Code: 7101 PM Examination Selected: MECHANICAL

Numbe of Ex Questi PM Subject (2 points	er Kam Lons	This stitution Average Percent Correct	Nat'l Average Percent Correct	Nat'l Standard Deviation	Carnegie Rsrch/Doc Extensive Average Percent Correct	Carnegie Rsrch/Doc Intensive Average Percent Correct	Carnegie Masters Comp. Average Percent Correct
	cuon)					
AUTOMATIC CONTROLS	3	27	34	0.7	33	32	20
COMPUTER	з	20	32	0.9	33	27	38 29
MECHANICAL DESIGN	6	60	56	1.5	58	54	
DYNAMIC SYSTEMS	6	63	55	1.4	56	52	54
ENERGY CONVERSION	з	40	45	1.0	48	39	52
FLUID MECHANICS	6	47	59	1.5	60	55	42
FANS/PUMPS & COMPR	3	33	42	0.8	42		56
HEAT TRANSFER	6	53	60	1.4		39	43
MEASUREMENT & INSTRU	6	50	47	1.4	62	57	58
MATL BEHAV & PROCESS	3	47			49	47	45
REFRIGERATION & HVAC			41	0.9	43	39	37
	3	20	33	0.9	33	29	35
STRESS ANALYSIS	6	33	48	1.4	49	45	48
THERMODYNAMICS	6	33	48	1.5	51	44	46

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