



National Council of Examiners for Engineering and Surveying  
 Fundamentals of Engineering Examination  
 ABET - Accredited Programs

200804  
 6/20/2008

<b>Currently Enrolled Engineering</b>	
Subject Matter Report by Major and PM Examination (formerly Report 5)	
Board:	Kentucky
Board Code:	71
Major:	<b>Agricultural</b>
Institution:	Kentucky_ University of
School Code:	7101
PM Exam:	<b>FE-General</b>

	*Institution	National	Comparator Groupings		
Examinees Taking	12	94	74	8	12
Examinees Passing	10	70	58	6	6
Examinees Passing %	83	74	78	75	50

	# Exam Questions	Institution AVG % Correct	National AVG % Correct	National Standard Deviation **	Carnegie 1 AVG % Correct ***	Carnegie 2 AVG % Correct ***	Carnegie 3 AVG % Correct ***
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<b>AM Subject</b>							
Mathematics	19	67	62	3.7	65	56	51
Engineering Probability and Statistics	8	66	59	1.6	60	56	57
Chemistry	11	75	74	2.1	77	64	62
Computers	8	78	75	1.5	78	78	56
Ethics and Business Practices	8	77	74	1.4	77	75	56
Engineering Economics	10	69	58	1.9	61	54	47
Engineering Mechanics (Statics and Dynamics)	13	66	69	2.5	70	60	66
Strength of Materials	8	65	61	1.6	63	47	62
Material Properties	8	52	55	1.3	55	48	55
Fluid Mechanics	8	71	71	1.6	73	66	59
Electricity and Magnetism	11	49	52	1.9	53	46	49
Thermodynamics	8	63	59	1.5	60	58	52

<b>PM Subject</b>							
Advanced Engineering Mathematics	6	47	44	1.3	47	27	35
Engineering Probability and Statistics	5	40	30	1.2	31	30	27
Biology	3	70	61	0.8	64	42	56
Engineering Economics	6	61	53	1.4	55	54	36
Application of Engineering Mechanics	8	47	49	1.5	50	49	48
Engineering of Materials	7	52	57	1.4	59	45	49
Fluids	9	65	64	1.5	66	59	58
Electricity and Magnetism	7	61	63	1.5	65	61	55
Thermodynamics and Heat Transfer	9	49	45	1.6	47	42	34

\* 0 examinees have been removed from this data because they (1) Answered fewer than 10% of the questions or (2) were flagged as a Random Guesser.

\*\* The standard deviation above is based on number of questions correct not percentage of questions correct.

\*\*\* Carnegie 1 - Research Extensive, Carnegie 2 - Research Intensive, Carnegie 3 - Masters I and II combined

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 ABET - Accredited Programs

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6/20/2008

<b>Currently Enrolled Engineering</b>	
Subject Matter Report by Major and PM Examination (formerly Report 5)	
Board: Kentucky	Institution: Kentucky_ University of
Board Code: 71	School Code: 7101
Major: <b>Chemical</b>	PM Exam: <b>FE-Chemical</b>

	*Institution	National	Comparator Groupings		
Examinees Taking	2	790	476	148	77
Examinees Passing	2	687	423	117	60
Examinees Passing %	100	87	89	79	78

	# Exam Questions	Institution AVG % Correct	National AVG % Correct	National Standard Deviation **	Carnegie 1 AVG % Correct ***	Carnegie 2 AVG % Correct ***	Carnegie 3 AVG % Correct ***
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**AM Subject**

Mathematics	19	58	67	3.6	68	59	65
Engineering Probability and Statistics	8	82	64	1.6	66	57	64
Chemistry	11	86	89	1.5	90	85	85
Computers	8	69	78	1.4	79	74	77
Ethics and Business Practices	8	75	78	1.3	80	73	72
Engineering Economics	10	85	64	2.1	64	65	57
Engineering Mechanics (Statics and Dynamics)	13	38	60	2.8	62	54	58
Strength of Materials	8	32	40	1.5	41	39	37
Material Properties	8	38	53	1.5	53	51	53
Fluid Mechanics	8	82	75	1.5	76	72	74
Electricity and Magnetism	11	46	45	2.0	47	39	43
Thermodynamics	8	75	65	1.5	65	62	66

**PM Subject**

Chemistry	6	75	66	1.1	67	63	66
Material / Energy Balances	9	67	65	1.8	66	64	59
Chemical Engineering Thermodynamics	6	50	44	1.3	46	42	41
Fluid Dynamics	6	33	66	1.4	68	63	61
Heat Transfer	6	58	76	1.1	77	73	76
Mass Transfer	6	75	57	1.6	60	49	46
Chemical Reaction Engineering	6	42	65	1.5	67	58	56
Process Design and Economic Optimization	6	84	74	1.2	75	71	66
Computer Usage and Chemical Engineering	3	50	63	0.9	66	58	52
Process Control	3	50	50	0.8	52	46	47
Safety, Health, and Environmental	3	50	72	0.8	74	69	69

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\*\*\* Carnegie 1 - Research Extensive, Carnegie 2 - Research Intensive, Carnegie 3 - Masters I and II combined

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<b>Currently Enrolled Engineering</b>							
Subject Matter Report by Major and PM Examination (formerly Report 5)							
Board:	Kentucky	Institution:	Kentucky_ University of				
Board Code:	71	School Code:	7101				
Major:	<b>Civil</b>	PM Exam:	<b>FE-Civil</b>				
	*Institution	National	Comparator Groupings				

Examinees Taking	30	4,547	2,497	830	877
Examinees Passing	25	3,234	1,948	513	527
Examinees Passing %	83	71	78	62	60

	# Exam Questions	Institution AVG % Correct	National AVG % Correct	National Standard Deviation **	Carnegie 1 AVG % Correct ***	Carnegie 2 AVG % Correct ***	Carnegie 3 AVG % Correct ***
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**AM Subject**

Mathematics	19	61	60	3.5	63	55	58
Engineering Probability and Statistics	8	63	60	1.6	62	57	57
Chemistry	11	83	69	2.1	71	66	64
Computers	8	69	68	1.6	70	63	64
Ethics and Business Practices	8	80	75	1.3	76	74	73
Engineering Economics	10	60	60	2.0	62	57	56
Engineering Mechanics (Statics and Dynamics)	13	71	69	2.7	72	64	65
Strength of Materials	8	67	66	1.6	68	62	63
Material Properties	8	54	54	1.4	55	52	51
Fluid Mechanics	8	63	66	1.7	68	66	61
Electricity and Magnetism	11	34	39	1.9	40	37	36
Thermodynamics	8	44	49	1.6	51	49	46

**PM Subject**

Surveying	7	66	57	1.4	59	56	54
Hydraulics and Hydrologic Systems	7	53	50	1.5	51	49	46
Soil Mechanics and Foundations	9	56	54	1.9	57	51	50
Environmental Engineering	7	77	70	1.4	73	68	65
Transportation	7	55	53	1.4	55	50	48
Structural Analysis	6	42	45	1.2	45	43	44
Structural Design	6	54	52	1.2	53	50	49
Construction Management	6	66	63	1.2	65	62	59
Materials	5	71	63	1.0	65	61	61

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\*\*\* Carnegie 1 - Research Extensive, Carnegie 2 - Research Intensive, Carnegie 3 - Masters I and II combined

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<b>Currently Enrolled Engineering</b>							
Subject Matter Report by Major and PM Examination (formerly Report 5)							
Board:	Kentucky	Institution:	Kentucky_ University of				
Board Code:	71	School Code:	7101				
Major:	<b>Electrical</b>	PM Exam:	<b>FE-Electrical</b>				
	*Institution		National	Comparator Groupings			

Examinees Taking	2	1,199	433	255	292
Examinees Passing	2	909	348	188	197
Examinees Passing %	100	76	80	74	67

	# Exam Questions	Institution AVG % Correct	National AVG % Correct	National Standard Deviation **	Carnegie 1 AVG % Correct ***	Carnegie 2 AVG % Correct ***	Carnegie 3 AVG % Correct ***
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**AM Subject**

Mathematics	19	66	69	3.5	70	66	66
Engineering Probability and Statistics	8	82	62	1.8	66	58	57
Chemistry	11	60	68	2.3	71	67	64
Computers	8	82	80	1.5	83	79	74
Ethics and Business Practices	8	94	76	1.4	78	75	73
Engineering Economics	10	55	58	2.2	58	58	58
Engineering Mechanics (Statics and Dynamics)	13	58	58	2.9	60	56	54
Strength of Materials	8	32	38	1.5	38	37	38
Material Properties	8	38	41	1.4	41	41	40
Fluid Mechanics	8	56	54	1.7	55	53	49
Electricity and Magnetism	11	64	69	2.0	70	68	66
Thermodynamics	8	50	50	1.6	51	50	47

**PM Subject**

Circuits	10	60	63	2.1	64	62	61
Power	8	50	52	1.7	52	55	52
Electromagnetics	4	50	68	0.9	68	68	66
Control Systems	6	33	60	1.4	61	58	58
Communications	5	40	61	1.2	61	62	58
Signal Processing	5	20	54	1.3	56	54	49
Electronics	9	72	71	1.7	73	69	69
Digital Systems	7	36	62	1.8	65	60	56
Computer Systems	6	58	61	1.4	66	60	57

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\*\*\* Carnegie 1 - Research Extensive, Carnegie 2 - Research Intensive, Carnegie 3 - Masters I and II combined

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Subject Matter Report by Major and PM Examination (formerly Report 5)	
Board: Kentucky	Institution: Kentucky_ University of
Board Code: 71	School Code: 7101
Major: <b>Manufacturing</b>	PM Exam: <b>FE-General</b>

	*Institution	National	Comparator Groupings		
Examinees Taking	1	2	1	0	1
Examinees Passing	0	0	0	0	0
Examinees Passing %	0	0	0	0	0

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<b>AM Subject</b>							
Mathematics	19	58	42	4.2	58	0	26
Engineering Probability and Statistics	8	38	44	0.7	38	0	50
Chemistry	11	27	50	3.5	27	0	73
Computers	8	38	44	0.7	38	0	50
Ethics and Business Practices	8	88	69	2.1	88	0	50
Engineering Economics	10	10	15	0.7	10	0	20
Engineering Mechanics (Statics and Dynamics)	13	54	38	2.8	54	0	23
Strength of Materials	8	50	38	1.4	50	0	25
Material Properties	8	50	44	0.7	50	0	38
Fluid Mechanics	8	62	68	0.7	62	0	75
Electricity and Magnetism	11	18	22	0.7	18	0	27
Thermodynamics	8	38	38	0.0	38	0	38

<b>PM Subject</b>							
Advanced Engineering Mathematics	6	33	42	0.7	33	0	50
Engineering Probability and Statistics	5	0	0	0.0	0	0	0
Biology	3	33	33	0.0	33	0	33
Engineering Economics	6	17	17	0.0	17	0	17
Application of Engineering Mechanics	8	88	63	2.8	88	0	38
Engineering of Materials	7	29	43	1.4	29	0	57
Fluids	9	67	62	0.7	67	0	56
Electricity and Magnetism	7	43	57	1.4	43	0	71
Thermodynamics and Heat Transfer	9	44	44	0.0	44	0	44

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Subject Matter Report by Major and PM Examination (formerly Report 5)	
Board: Kentucky	Institution: Kentucky_ University of
Board Code: 71	School Code: 7101
Major: <b>Mechanical</b>	PM Exam: <b>FE-General</b>

	*Institution	National	Comparator Groupings		
Examinees Taking	24	3,060	1,657	393	624
Examinees Passing	22	2,543	1,436	300	461
Examinees Passing %	92	83	87	76	74

	# Exam Questions	Institution AVG % Correct	National AVG % Correct	National Standard Deviation **	Carnegie 1 AVG % Correct ***	Carnegie 2 AVG % Correct ***	Carnegie 3 AVG % Correct ***
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<b>AM Subject</b>							
Mathematics	19	70	70	3.4	72	66	67
Engineering Probability and Statistics	8	66	63	1.6	64	59	59
Chemistry	11	72	72	2.1	74	68	67
Computers	8	81	78	1.5	81	74	72
Ethics and Business Practices	8	80	77	1.3	79	76	73
Engineering Economics	10	52	60	2.1	61	58	56
Engineering Mechanics (Statics and Dynamics)	13	76	74	2.4	76	70	70
Strength of Materials	8	64	67	1.8	67	65	64
Material Properties	8	57	58	1.3	59	58	55
Fluid Mechanics	8	75	75	1.5	76	74	72
Electricity and Magnetism	11	57	53	2.0	55	49	49
Thermodynamics	8	62	61	1.6	62	60	60

<b>PM Subject</b>							
Advanced Engineering Mathematics	6	54	49	1.4	51	45	45
Engineering Probability and Statistics	5	32	30	1.1	31	28	27
Biology	3	63	60	0.7	61	58	58
Engineering Economics	6	47	48	1.4	50	46	44
Application of Engineering Mechanics	8	58	57	1.4	58	55	55
Engineering of Materials	7	55	60	1.3	62	58	56
Fluids	9	65	65	1.4	66	63	62
Electricity and Magnetism	7	59	62	1.5	64	58	58
Thermodynamics and Heat Transfer	9	48	51	1.8	53	50	46

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Subject Matter Report by Major and PM Examination (formerly Report 5)	
Board: Kentucky	Institution: Kentucky_ University of
Board Code: 71	School Code: 7101
Major: <b>Mechanical</b>	PM Exam: <b>FE-Mechanical</b>
*Institution	National
Comparator Groupings	

Examinees Taking	3	1,846	850	320	377
Examinees Passing	0	1,568	746	257	303
Examinees Passing %	0	85	88	80	80

AM Subject	# Exam Questions	Institution AVG % Correct	National AVG % Correct	National Standard Deviation **	Carnegie 1 AVG % Correct ***	Carnegie 2 AVG % Correct ***	Carnegie 3 AVG % Correct ***
Mathematics	19	58	68	3.4	70	65	66
Engineering Probability and Statistics	8	50	60	1.6	61	59	58
Chemistry	11	54	72	2.1	74	69	67
Computers	8	75	80	1.4	82	77	76
Ethics and Business Practices	8	66	77	1.3	78	76	75
Engineering Economics	10	33	59	2.1	59	61	58
Engineering Mechanics (Statics and Dynamics)	13	59	75	2.4	77	73	73
Strength of Materials	8	62	69	1.7	70	67	68
Material Properties	8	37	59	1.3	59	58	59
Fluid Mechanics	8	63	76	1.5	78	74	73
Electricity and Magnetism	11	27	53	2.0	53	51	51
Thermodynamics	8	50	61	1.6	61	59	60
<b>PM Subject</b>							
Mechanical Design and Analysis	9	52	59	1.7	60	56	55
Kinematics, Dynamics, and Vibrations	9	44	62	1.8	60	61	63
Materials and Processing	6	39	56	1.1	57	54	54
Measurements, Instrumentation, and Controls	6	22	55	1.4	56	53	51
Thermodynamics and Energy Conversion Processes	9	41	58	1.7	59	57	56
Fluid Mechanics and Fluid Machinery	9	37	67	1.6	67	67	66
Heat Transfer	6	39	68	1.3	69	63	66
Refrigeration and HVAC	6	28	42	1.4	42	41	43

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Board:	Kentucky	Institution:	Kentucky_ University of				
Board Code:	71	School Code:	7101				
Major:	<b>Mining/Mineral</b>	PM Exam:	<b>FE-General</b>				
	*Institution	National	Comparator Groupings				

Examinees Taking	7	61	41	6	0
Examinees Passing	5	42	30	1	0
Examinees Passing %	71	69	73	17	0

	# Exam Questions	Institution AVG % Correct	National AVG % Correct	National Standard Deviation **	Carnegie 1 AVG % Correct ***	Carnegie 2 AVG % Correct ***	Carnegie 3 AVG % Correct ***
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**AM Subject**

Mathematics	19	59	61	4.2	64	31	0
Engineering Probability and Statistics	8	57	60	1.8	65	36	0
Chemistry	11	59	70	2.1	72	54	0
Computers	8	57	73	1.5	74	56	0
Ethics and Business Practices	8	75	77	1.3	79	62	0
Engineering Economics	10	66	66	1.8	63	72	0
Engineering Mechanics (Statics and Dynamics)	13	64	65	2.9	69	44	0
Strength of Materials	8	52	56	1.8	60	33	0
Material Properties	8	46	51	1.3	52	40	0
Fluid Mechanics	8	66	65	1.5	66	54	0
Electricity and Magnetism	11	51	50	1.7	49	45	0
Thermodynamics	8	43	49	1.2	49	44	0

**PM Subject**

Advanced Engineering Mathematics	6	24	38	1.5	42	22	0
Engineering Probability and Statistics	5	46	30	1.0	32	20	0
Biology	3	62	59	0.6	63	39	0
Engineering Economics	6	57	52	1.4	53	33	0
Application of Engineering Mechanics	8	43	50	1.3	49	42	0
Engineering of Materials	7	57	60	1.1	58	52	0
Fluids	9	54	61	1.3	60	65	0
Electricity and Magnetism	7	47	58	1.5	57	45	0
Thermodynamics and Heat Transfer	9	51	41	1.5	44	29	0

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\*\*\* Carnegie 1 - Research Extensive, Carnegie 2 - Research Intensive, Carnegie 3 - Masters I and II combined

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