



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

200510  
 1/25/2006

Graduate	<b>Engineering</b>						
Subject Matter Report by Major and PM Examination							
Board:	Kentucky	Institution:	Kentucky_ University of				
Board Code:	71	School Code:	7101				
Major:	<b>Agricultural</b>	PM Exam:	<b>FE-General</b>				
	Institution	State	National	Comparator Groupings			

Examinees Taking	2	1	33	28	0	5
Examinees Passing	1	1	17	14	0	3
Examinees Passing %	50	100	52	50	0	60

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

**AM Subject**

Mathematics	19	53	53	3.6	50	0	66
Engineering Probability and Statistics	8	56	57	1.5	55	0	65
Chemistry	11	73	69	2.1	69	0	65
Computers	8	81	68	1.7	68	0	68
Ethics and Business Practices	8	88	83	1.2	82	0	85
Engineering Economics	10	55	68	2.1	67	0	76
Engineering Mechanics (Statics and Dynamics)	13	38	50	2.8	47	0	65
Strength of Materials	8	31	50	2.3	47	0	70
Material Properties	8	56	45	1.8	44	0	50
Fluid Mechanics	8	50	53	1.8	52	0	58
Electricity and Magnetism	11	32	48	2.4	45	0	64
Thermodynamics	8	50	48	1.6	48	0	48

**PM Subject**

Advanced Engineering Mathematics	6	50	57	1.3	57	0	60
Engineering Probability and Statistics	5	70	48	1.0	48	0	48
Biology	3	33	53	1.0	52	0	53
Engineering Economics	6	58	56	1.3	52	0	77
Application of Engineering Mechanics	8	12	39	1.5	41	0	32
Engineering of Materials	7	50	42	1.5	40	0	51
Fluids	9	39	47	1.9	46	0	58
Electricity and Magnetism	7	36	41	1.3	39	0	49
Thermodynamics and Heat Transfer	9	33	42	1.7	43	0	36

\* 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

This report contains confidential and proprietary NCEES data. The report itself may not be provided to third parties or used for any purpose other than that contemplated by NCEES and the recipient of this report. The information contained in this report however may be shared with accrediting bodies so long as the report recipient expressly informs the accrediting body that the information is confidential and proprietary and may not be used for any purpose unrelated to the accreditation review of the institution or program in question. By using any of the information contained in this report the report recipient agrees to respect and be bound by these terms conditions and limitations regarding the use of NCEES data. Your cooperation is appreciated.



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

200510  
 1/25/2006

<b>Graduate</b>	<b>Engineering</b>						
Subject Matter Report by Major and PM Examination							
Board:	Kentucky	Institution:	Kentucky_ University of				
Board Code:	71	School Code:	7101				
Major:	<b>Civil</b>	PM Exam:	<b>FE-Civil</b>				
	Institution	State	National	Comparator Groupings			

Examinees Taking	10	20	1,171	549	207	261
Examinees Passing	4	14	336	232	39	47
Examinees Passing %	40	70	29	42	19	18

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

**AM Subject**

Mathematics	19	52	49	3.5	53	45	47
Engineering Probability and Statistics	8	52	50	1.6	54	47	48
Chemistry	11	57	52	1.9	56	51	50
Computers	8	66	55	1.7	61	53	51
Ethics and Business Practices	8	79	74	1.5	79	77	71
Engineering Economics	10	56	58	2.0	63	56	54
Engineering Mechanics (Statics and Dynamics)	13	42	43	2.4	48	40	41
Strength of Materials	8	54	47	1.8	50	44	44
Material Properties	8	38	39	1.6	42	40	36
Fluid Mechanics	8	36	41	1.5	44	40	38
Electricity and Magnetism	11	28	33	1.8	36	32	31
Thermodynamics	8	34	36	1.6	39	37	34

**PM Subject**

Surveying	7	57	51	1.4	55	50	49
Hydraulics and Hydrologic Systems	7	70	58	1.6	63	55	54
Soil Mechanics and Foundations	9	46	45	1.8	48	42	44
Environmental Engineering	7	49	46	1.5	50	44	42
Transportation	7	51	53	1.5	58	50	50
Structural Analysis	6	45	33	1.3	38	28	30
Structural Design	6	52	35	1.2	38	33	33
Construction Management	6	75	61	1.3	64	61	59
Materials	5	46	40	1.1	43	38	38

\* 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

This report contains confidential and proprietary NCEES data. The report itself may not be provided to third parties or used for any purpose other than that contemplated by NCEES and the recipient of this report. The information contained in this report however may be shared with accrediting bodies so long as the report recipient expressly informs the accrediting body that the information is confidential and proprietary and may not be used for any purpose unrelated to the accreditation review of the institution or program in question. By using any of the information contained in this report the report recipient agrees to respect and be bound by these terms conditions and limitations regarding the use of NCEES data. Your cooperation is appreciated.



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

200510  
 1/25/2006

Graduate	<b>Engineering</b>						
Subject Matter Report by Major and PM Examination							
Board:	Kentucky	Institution:	Kentucky_ University of				
Board Code:	71	School Code:	7101				
Major:	<b>Civil</b>	PM Exam:	<b>FE-General</b>				
	Institution	State	National	Comparator Groupings			

Examinees Taking	9	7	1,136	525	173	324
Examinees Passing	5	2	296	221	32	36
Examinees Passing %	56	29	26	42	18	11

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

<b>AM Subject</b>							
Mathematics	19	71	59	3.6	65	54	54
Engineering Probability and Statistics	8	57	53	1.6	59	50	48
Chemistry	11	76	54	2.0	60	53	51
Computers	8	71	56	1.7	63	52	50
Ethics and Business Practices	8	79	73	1.6	77	74	72
Engineering Economics	10	67	58	2.1	64	55	54
Engineering Mechanics (Statics and Dynamics)	13	50	47	2.8	53	44	43
Strength of Materials	8	54	48	1.9	53	47	44
Material Properties	8	38	39	1.7	43	40	35
Fluid Mechanics	8	56	43	1.6	47	43	38
Electricity and Magnetism	11	45	37	2.2	41	34	33
Thermodynamics	8	44	37	1.7	40	36	33

<b>PM Subject</b>							
Advanced Engineering Mathematics	6	69	56	1.3	61	53	53
Engineering Probability and Statistics	5	53	46	1.3	54	41	41
Biology	3	48	50	0.9	54	50	47
Engineering Economics	6	59	49	1.3	53	48	46
Application of Engineering Mechanics	8	40	36	1.6	41	34	30
Engineering of Materials	7	51	40	1.4	43	40	36
Fluids	9	53	39	1.8	44	36	36
Electricity and Magnetism	7	33	33	1.4	36	32	30
Thermodynamics and Heat Transfer	9	37	36	1.8	40	33	33

\* 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

This report contains confidential and proprietary NCEES data. The report itself may not be provided to third parties or used for any purpose other than that contemplated by NCEES and the recipient of this report. The information contained in this report however may be shared with accrediting bodies so long as the report recipient expressly informs the accrediting body that the information is confidential and proprietary and may not be used for any purpose unrelated to the accreditation review of the institution or program in question. By using any of the information contained in this report the report recipient agrees to respect and be bound by these terms conditions and limitations regarding the use of NCEES data. Your cooperation is appreciated.



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

200510  
 1/25/2006

Graduate	<b>Engineering</b>						
Subject Matter Report by Major and PM Examination							
Board:	Kentucky	Institution:	Kentucky_ University of				
Board Code:	71	School Code:	7101				
Major:	<b>Civil</b>	PM Exam:	<b>FE-Industrial</b>				
	Institution	State	National	Comparator Groupings			

Examinees Taking	1	1	5	4	0	1
Examinees Passing	0	0	0	0	0	0
Examinees Passing %	0	0	0	0	0	0

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

<b>AM Subject</b>							
Mathematics	19	37	41	3.4	39	0	47
Engineering Probability and Statistics	8	0	50	2.9	44	0	75
Chemistry	11	73	51	2.3	50	0	55
Computers	8	62	48	1.8	41	0	75
Ethics and Business Practices	8	100	75	1.9	72	0	88
Engineering Economics	10	40	54	1.5	50	0	70
Engineering Mechanics (Statics and Dynamics)	13	31	37	2.8	42	0	15
Strength of Materials	8	50	38	1.6	41	0	25
Material Properties	8	38	30	0.9	28	0	38
Fluid Mechanics	8	38	22	1.1	19	0	38
Electricity and Magnetism	11	18	25	1.5	25	0	27
Thermodynamics	8	38	22	0.8	22	0	25

<b>PM Subject</b>							
Engineering Economics	9	44	47	1.1	42	0	67
Probability and Statistics	9	56	40	1.3	44	0	22
Modeling and Computation	7	71	69	1.8	61	0	100
Industrial Management	6	83	47	1.5	46	0	50
Manufacturing and Production Systems	8	38	45	1.1	44	0	50
Facilities and Logistics	7	29	43	1.0	39	0	57
Human Factors, Productivity, Ergonomics, and Work Quality	7	29	37	0.9	32	0	57
	7	71	46	1.5	43	0	57

\* 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

This report contains confidential and proprietary NCEES data. The report itself may not be provided to third parties or used for any purpose other than that contemplated by NCEES and the recipient of this report. The information contained in this report however may be shared with accrediting bodies so long as the report recipient expressly informs the accrediting body that the information is confidential and proprietary and may not be used for any purpose unrelated to the accreditation review of the institution or program in question. By using any of the information contained in this report the report recipient agrees to respect and be bound by these terms conditions and limitations regarding the use of NCEES data. Your cooperation is appreciated.



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

200510  
 1/25/2006

Graduate	<b>Engineering</b>						
Subject Matter Report by Major and PM Examination							
Board:	Kentucky	Institution:	Kentucky_ University of				
Board Code:	71	School Code:	7101				
Major:	<b>Electrical</b>	PM Exam:	<b>FE-Electrical</b>				
	Institution	State	National	Comparator Groupings			

Examinees Taking	2	6	574	270	99	148
Examinees Passing	1	2	267	152	44	60
Examinees Passing %	50	33	47	56	44	41

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

<b>AM Subject</b>							
Mathematics	19	74	62	3.6	66	62	60
Engineering Probability and Statistics	8	62	59	1.5	62	58	56
Chemistry	11	45	57	1.9	60	59	54
Computers	8	88	68	1.7	72	67	64
Ethics and Business Practices	8	88	77	1.5	81	80	74
Engineering Economics	10	70	62	2.1	67	61	59
Engineering Mechanics (Statics and Dynamics)	13	58	40	2.4	42	43	38
Strength of Materials	8	31	34	1.4	36	34	32
Material Properties	8	38	40	1.6	42	40	38
Fluid Mechanics	8	31	40	1.4	42	41	38
Electricity and Magnetism	11	77	66	2.3	70	65	64
Thermodynamics	8	62	42	1.7	46	44	37

<b>PM Subject</b>							
Circuits	10	50	49	1.9	52	48	47
Power	8	62	56	1.5	59	57	53
Electromagnetics	4	50	44	1.0	49	41	42
Control Systems	6	50	47	1.4	49	51	44
Communications	5	50	40	1.1	42	40	39
Signal Processing	5	40	31	1.1	35	32	28
Electronics	9	56	48	1.8	53	44	45
Digital Systems	7	57	51	1.8	56	48	49
Computer Systems	6	42	44	1.2	45	42	44

\* 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

This report contains confidential and proprietary NCEES data. The report itself may not be provided to third parties or used for any purpose other than that contemplated by NCEES and the recipient of this report. The information contained in this report however may be shared with accrediting bodies so long as the report recipient expressly informs the accrediting body that the information is confidential and proprietary and may not be used for any purpose unrelated to the accreditation review of the institution or program in question. By using any of the information contained in this report the report recipient agrees to respect and be bound by these terms conditions and limitations regarding the use of NCEES data. Your cooperation is appreciated.



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

200510  
 1/25/2006

Graduate	<b>Engineering</b>					
Subject Matter Report by Major and PM Examination						
Board:	Kentucky	Institution:	Kentucky_ University of			
Board Code:	71	School Code:	7101			
Major:	<b>Electrical</b>	PM Exam:	<b>FE-General</b>			
	Institution	State	National	Comparator Groupings		

Examinees Taking	3	6	509	204	65	144
Examinees Passing	0	1	175	101	29	33
Examinees Passing %	0	17	34	50	45	23

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

<b>AM Subject</b>							
Mathematics	19	60	63	3.7	68	64	62
Engineering Probability and Statistics	8	54	54	1.5	60	56	50
Chemistry	11	58	55	2.0	61	57	55
Computers	8	50	62	1.8	68	64	58
Ethics and Business Practices	8	83	74	1.7	81	75	75
Engineering Economics	10	43	59	2.1	66	58	57
Engineering Mechanics (Statics and Dynamics)	13	33	40	2.4	45	39	36
Strength of Materials	8	33	34	1.5	37	34	30
Material Properties	8	25	36	1.6	41	35	32
Fluid Mechanics	8	46	38	1.5	41	35	38
Electricity and Magnetism	11	55	60	2.5	63	61	60
Thermodynamics	8	62	41	1.7	43	43	40

<b>PM Subject</b>							
Advanced Engineering Mathematics	6	61	59	1.3	64	60	56
Engineering Probability and Statistics	5	33	45	1.2	50	47	43
Biology	3	33	47	0.9	50	54	43
Engineering Economics	6	33	48	1.3	52	49	48
Application of Engineering Mechanics	8	29	32	1.4	34	34	30
Engineering of Materials	7	52	38	1.4	43	44	34
Fluids	9	22	33	1.6	36	34	32
Electricity and Magnetism	7	33	49	1.6	55	48	47
Thermodynamics and Heat Transfer	9	26	36	1.8	40	37	33

\* 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

This report contains confidential and proprietary NCEES data. The report itself may not be provided to third parties or used for any purpose other than that contemplated by NCEES and the recipient of this report. The information contained in this report however may be shared with accrediting bodies so long as the report recipient expressly informs the accrediting body that the information is confidential and proprietary and may not be used for any purpose unrelated to the accreditation review of the institution or program in question. By using any of the information contained in this report the report recipient agrees to respect and be bound by these terms conditions and limitations regarding the use of NCEES data. Your cooperation is appreciated.



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

200510  
 1/25/2006

Graduate	<b>Engineering</b>						
Subject Matter Report by Major and PM Examination							
Board:	Kentucky	Institution:	Kentucky_ University of				
Board Code:	71	School Code:	7101				
Major:	<b>General Engineering</b>	PM Exam:	<b>FE-General</b>				
	Institution	State	National	Comparator Groupings			

Examinees Taking	1	1	56	23	8	8
Examinees Passing	0	0	28	15	3	1
Examinees Passing %	0	0	50	65	38	12

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

<b>AM Subject</b>							
Mathematics	19	26	65	4.2	70	66	61
Engineering Probability and Statistics	8	88	59	1.7	64	55	50
Chemistry	11	64	63	2.1	68	53	58
Computers	8	62	62	1.9	65	66	56
Ethics and Business Practices	8	75	75	1.4	71	77	81
Engineering Economics	10	50	64	2.3	68	59	64
Engineering Mechanics (Statics and Dynamics)	13	15	55	2.9	57	40	50
Strength of Materials	8	12	54	1.9	56	52	48
Material Properties	8	38	50	1.6	53	42	55
Fluid Mechanics	8	62	52	1.7	52	59	45
Electricity and Magnetism	11	36	47	2.7	45	48	40
Thermodynamics	8	25	45	1.9	48	42	34

<b>PM Subject</b>							
Advanced Engineering Mathematics	6	67	63	1.3	68	58	56
Engineering Probability and Statistics	5	20	54	1.2	63	45	45
Biology	3	67	53	1.0	67	38	33
Engineering Economics	6	67	52	1.5	61	42	44
Application of Engineering Mechanics	8	25	43	1.6	48	44	31
Engineering of Materials	7	43	42	1.4	45	43	39
Fluids	9	44	46	1.8	48	44	31
Electricity and Magnetism	7	14	41	1.9	39	45	30
Thermodynamics and Heat Transfer	9	44	43	1.9	47	31	38

\* 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

This report contains confidential and proprietary NCEES data. The report itself may not be provided to third parties or used for any purpose other than that contemplated by NCEES and the recipient of this report. The information contained in this report however may be shared with accrediting bodies so long as the report recipient expressly informs the accrediting body that the information is confidential and proprietary and may not be used for any purpose unrelated to the accreditation review of the institution or program in question. By using any of the information contained in this report the report recipient agrees to respect and be bound by these terms conditions and limitations regarding the use of NCEES data. Your cooperation is appreciated.



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

200510  
 1/25/2006

Graduate	<b>Engineering</b>						
Subject Matter Report by Major and PM Examination							
Board:	Kentucky	Institution:	Kentucky_ University of				
Board Code:	71	School Code:	7101				
Major:	<b>Mechanical</b>	PM Exam:	<b>FE-General</b>				
	Institution	State	National	Comparator Groupings			

Examinees Taking	2	7	748	435	99	164
Examinees Passing	2	6	429	305	42	67
Examinees Passing %	100	86	57	70	42	41

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

<b>AM Subject</b>							
Mathematics	19	71	64	3.7	69	60	58
Engineering Probability and Statistics	8	62	59	1.6	63	55	53
Chemistry	11	73	62	2.0	66	57	58
Computers	8	50	64	1.6	69	58	59
Ethics and Business Practices	8	81	80	1.3	82	79	77
Engineering Economics	10	85	65	2.1	70	60	58
Engineering Mechanics (Statics and Dynamics)	13	69	56	2.8	61	50	51
Strength of Materials	8	88	57	2.0	62	48	54
Material Properties	8	69	53	1.8	56	47	49
Fluid Mechanics	8	81	52	1.7	55	45	49
Electricity and Magnetism	11	55	48	2.5	52	42	45
Thermodynamics	8	62	48	2.0	51	46	45

<b>PM Subject</b>							
Advanced Engineering Mathematics	6	58	62	1.3	66	57	57
Engineering Probability and Statistics	5	50	49	1.3	55	47	39
Biology	3	17	53	0.9	58	50	45
Engineering Economics	6	83	52	1.3	55	51	47
Application of Engineering Mechanics	8	81	46	1.6	50	39	42
Engineering of Materials	7	50	50	1.4	53	46	47
Fluids	9	72	46	1.9	50	40	42
Electricity and Magnetism	7	57	44	1.5	47	40	41
Thermodynamics and Heat Transfer	9	61	44	1.7	46	39	42

\* 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

This report contains confidential and proprietary NCEES data. The report itself may not be provided to third parties or used for any purpose other than that contemplated by NCEES and the recipient of this report. The information contained in this report however may be shared with accrediting bodies so long as the report recipient expressly informs the accrediting body that the information is confidential and proprietary and may not be used for any purpose unrelated to the accreditation review of the institution or program in question. By using any of the information contained in this report the report recipient agrees to respect and be bound by these terms conditions and limitations regarding the use of NCEES data. Your cooperation is appreciated.





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

200510

1/25/2006

Graduate	<b>Engineering</b>						
Subject Matter Report by Major and PM Examination							
Board:	Kentucky	Institution:	Kentucky_ University of				
Board Code:	71	School Code:	7101				
Major:	<b>Mining/Mineral</b>	PM Exam:	<b>FE-General</b>				
	Institution	State	National	Comparator Groupings			

Examinees Taking	5	3	18	14	2	0
Examinees Passing	1	0	7	5	1	0
Examinees Passing %	20	0	39	36	50	0

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

<b>AM Subject</b>							
Mathematics	19	58	54	3.7	54	42	0
Engineering Probability and Statistics	8	42	52	1.6	50	62	0
Chemistry	11	55	55	1.8	56	50	0
Computers	8	60	61	1.6	62	69	0
Ethics and Business Practices	8	85	82	1.4	85	56	0
Engineering Economics	10	68	66	1.8	68	60	0
Engineering Mechanics (Statics and Dynamics)	13	28	41	2.3	41	35	0
Strength of Materials	8	30	36	1.7	35	31	0
Material Properties	8	28	43	1.8	43	25	0
Fluid Mechanics	8	32	40	1.4	39	38	0
Electricity and Magnetism	11	33	40	2.3	40	32	0
Thermodynamics	8	32	37	1.4	36	44	0

<b>PM Subject</b>							
Advanced Engineering Mathematics	6	67	55	1.4	52	67	0
Engineering Probability and Statistics	5	48	39	1.3	41	20	0
Biology	3	60	50	0.8	55	33	0
Engineering Economics	6	53	51	1.6	51	42	0
Application of Engineering Mechanics	8	30	40	1.2	37	38	0
Engineering of Materials	7	37	46	1.5	43	57	0
Fluids	9	38	39	1.8	38	44	0
Electricity and Magnetism	7	37	44	1.1	41	50	0
Thermodynamics and Heat Transfer	9	40	41	1.5	41	33	0

\* 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

This report contains confidential and proprietary NCEES data. The report itself may not be provided to third parties or used for any purpose other than that contemplated by NCEES and the recipient of this report. The information contained in this report however may be shared with accrediting bodies so long as the report recipient expressly informs the accrediting body that the information is confidential and proprietary and may not be used for any purpose unrelated to the accreditation review of the institution or program in question. By using any of the information contained in this report the report recipient agrees to respect and be bound by these terms conditions and limitations regarding the use of NCEES data. Your cooperation is appreciated.