

ACCREDITATION STATISTICS

PART A 2003-2004 CYCLE DATA

Table 1
Evaluations Conducted
(Number of Programs)

	ASAC	CAC	EAC	TAC	Total
General Reviews	14	50	253	87	404
Interim Reports	2	20	94	66	182
Interim Visits	0	9	30	8	47
Total	16	79	377	161	633

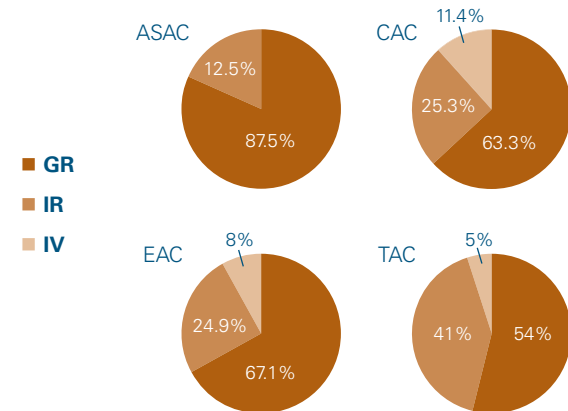
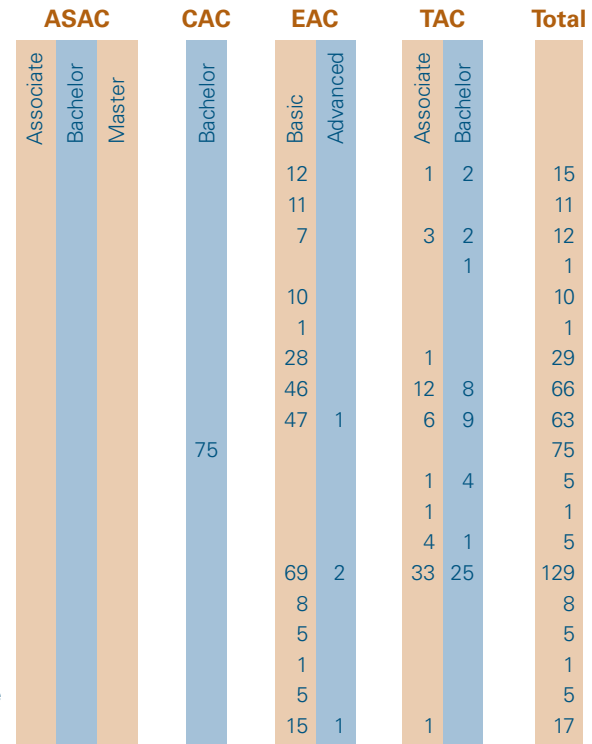


Table 2
Programs Visited
by Curricular Area

Curricular Area	ASAC	CAC	EAC	TAC	Total
Aerospace			12	1 2	15
Agricultural			11		11
Architectural			7	3 2	12
Automotive				1	1
Bioengineering			10		10
Ceramic			1		1
Chemical			28	1	29
Civil			46	12 8	66
Computer			47	6 9	63
Computer Science		75			75
Construction				1 4	5
Drafting and Design (General)				1	1
Drafting and Design (Mechanical)				4 1	5
Electrical			69	2	129
Engineering			8		8
Engineering Management			5		5
Engineering Mechanics			1		1
Engineering Physics/Engineering Science			5		5
Environmental			15	1	17



Curricular Area	ASAC	CAC	EAC	TAC	Total
Geological			5		5
Health Physics				1	1
Industrial			20	1 2	23
Industrial Hygiene				4 5	9
Information Systems		6			6
Instrumentation				1 1	2
Manufacturing			3	2 7	12
Materials			6		6
Mechanical			60	1	97
Metallurgical			3		3
Mining			5		5
Nuclear				1 2	4
Ocean			2		2
Others			7	1	8
Petroleum			3		3
Plastics					1
Safety					5
Software					2
Surveying	1				1

Grand Total

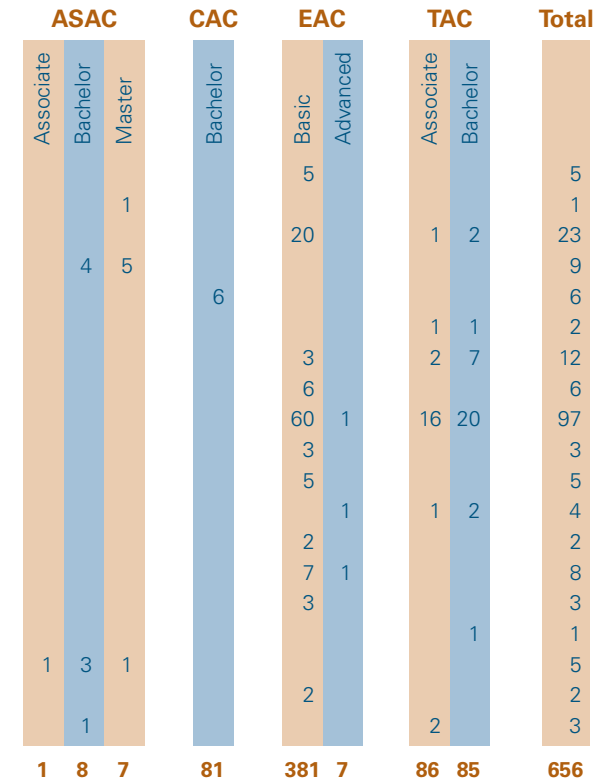
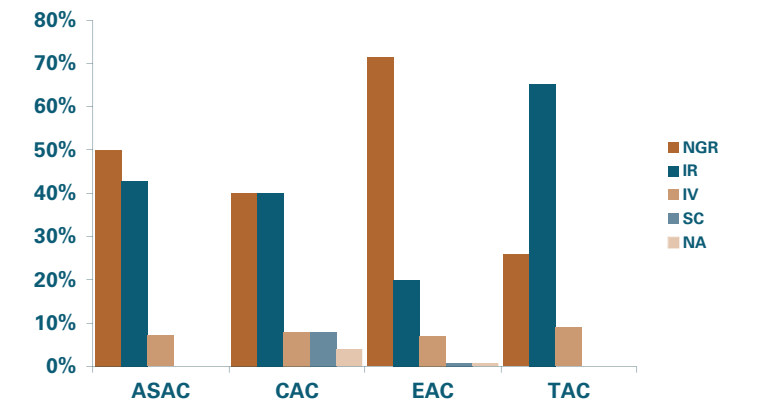


Table 3
Actions for General Reviews

	ASAC		CAC		EAC		TAC		All	
	#	%	#	%	#	%	#	%	#	%
NGR	7	50.0	20	40.0	182	71.3	23	25.9	232	56.9
IR	6	42.9	20	40.0	51	20.0	58	65.2	135	33.1
IV	1	7.1	4	8.0	18	7.1	8	9.0	31	7.6
SC	0	0.0	4	8.0	2	0.8	0	0.0	6	1.5
NA	0	0.0	2	4.0	2	0.8	0	0.0	4	1.0

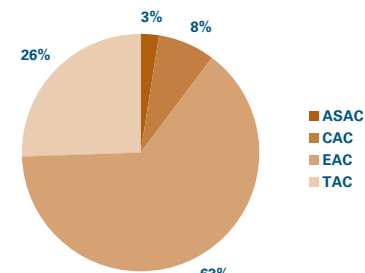
Actions for General Reviews, 2003-2004



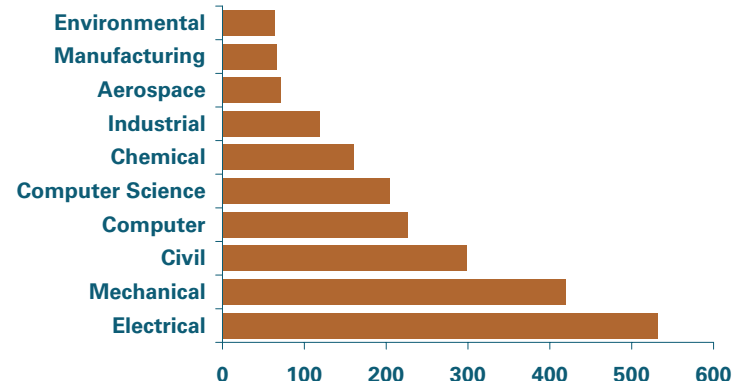
**Table 4
Programs Accredited
as of 10/1/04**

	ASAC			CAC	EAC		TAC		Total		ASAC			CAC	EAC		TAC		Total	
	Associate	Bachelor	Master	Bachelor	Basic	Advanced	Associate	Bachelor			Associate	Bachelor	Master	Bachelor	Basic	Advanced	Associate	Bachelor		
Aerospace					67		1	3	71	Health Physics									5	
Agricultural					48				48	Industrial									119	
Air Conditioning							2		2	Industrial Hygiene									43	
Architectural					15		19	7	41	Industrial Management									1	
Automotive							1	1	2	Information Systems									11	
Bioengineering					33		2		35	Instrumentation									5	
Ceramic					8		1		9	Manufacturing									67	
Chemical					157	1	2		160	Materials									57	
Civil					222	1	48	28	299	Mechanical									420	
Computer					170	2	24	31	227	Metallurgical									12	
Computer Science				204					204	Mineral									2	
Construction					8		13	24	45	Mining									16	
Drafting and Design (General)							3	2	5	Naval Architecture and Marine									13	
Drafting and Design (Mechanical)							9	1	10	Nuclear									23	
Electrical					294	3	121	114	532	Ocean									9	
Electromechanical							1	1	2	Others									43	
Engineering					33		1	7	41	Petroleum									16	
Engineering Management					12				12	Plastics									7	
Engineering Mechanics					8				8	Safety									10	
Engineering Physics/Engineering Science					31				31	Software									6	
Environmental					49	7	6	2	64	Surveying									25	
Forest					3				3	Telecommunications									9	
Geological					18				18	Welding									1	
Grand Total																				

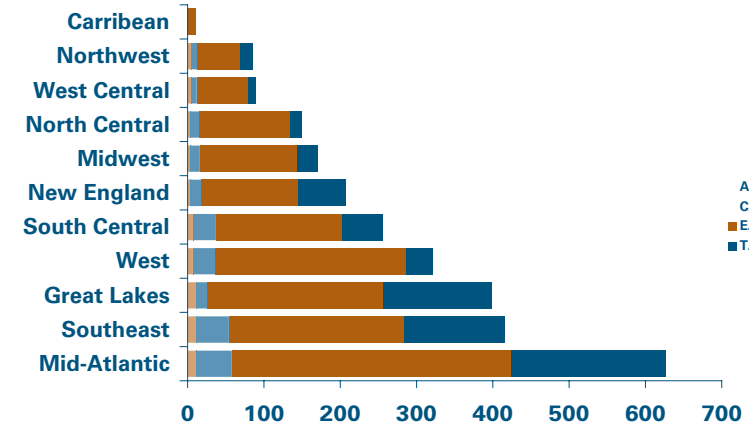
**Accredited Programs
by Commission**



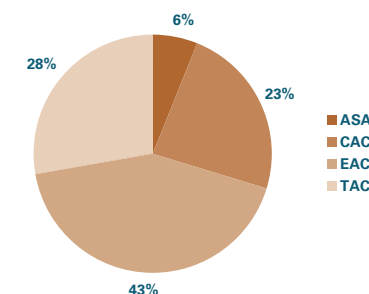
**10 Largest Curricular Areas
by Number of Accredited Programs**



Accredited Programs by Region



Institutions by Commission



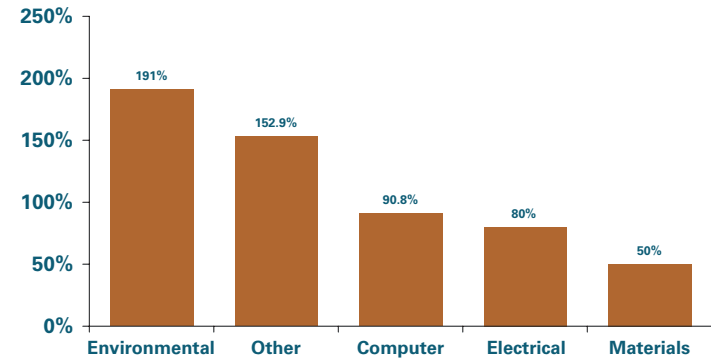
ACCREDITATION STATISTICS

PART B ACCREDITATION TREND DATA

Table 1
Number of Accredited Programs and Institutions Having Accredited Programs, 1994-2004

	ASAC		CAC		EAC		TAC		All	
	Pgms	Inst	Pgms	Inst	Pgms	Inst	Pgms	Inst	Pgms	Inst
1994	39	27	119	118	1,479	306	780	245	2,417	529
1995	42	29	129	126	1,495	310	787	247	2,453	534
1996	51	36	140	136	1,502	312	774	249	2,467	541
1997	55	39	144	139	1,531	315	771	250	2,501	545
1998	59	44	149	144	1,539	317	776	248	2,523	548
1999	58	45	155	150	1,552	320	730	238	2,495	544
2000	59	45	163	158	1,581	323	718	238	2,521	549
2001	60	45	169	164	1,618	332	711	239	2,558	557
2002	62	47	181	171	1,664	341	694	237	2,601	561
2003	66	48	197	181	1,700	343	679	226	2,642	554
2004	70	51	215	193	1,750	350	702	230	2,737	562

5 Largest Increases in Number of Accredited Programs by Curricular Area, 1994-2004*



*This chart includes engineering and technology programs only.

Increase/Decrease in Number of Accredited Programs, 1994-2004

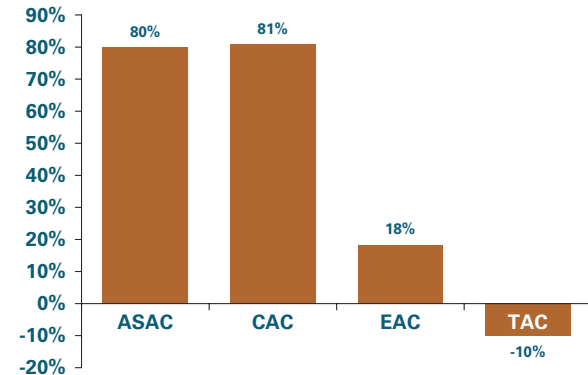


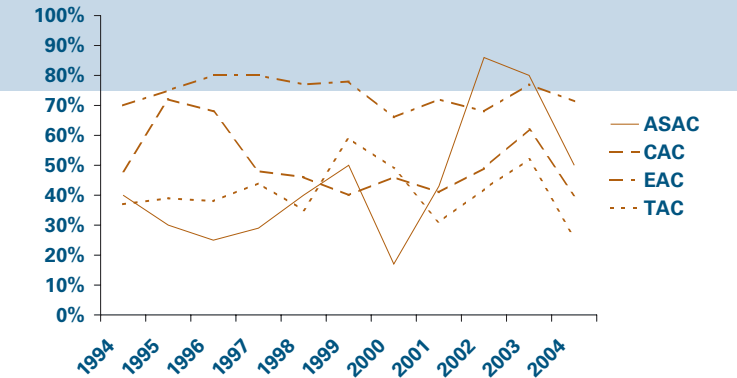
Table 2
Actions for General Reviews, 1994-2004* [percentages]

	ASAC					CAC*				
	NGR	IR	IV	SC	NA	NGR	IR	IV	SC	NA
1994	40%	20%	40%	0%	0%	48%	0%	41%	4%	7%
1995	30%	10%	60%	0%	0%	72%	0%	21%	8%	0%
1996	25%	31%	44%	0%	0%	68%	0%	32%	0%	0%
1997	29%	29%	43%	0%	0%	48%	32%	16%	0%	3%
1998	40%	40%	10%	5%	5%	46%	23%	31%	0%	0%
1999	50%	25%	25%	0%	0%	40%	26%	20%	14%	0%
2000	17%	83%	0%	0%	0%	46%	29%	11%	7%	7%
2001	43%	57%	0%	0%	0%	41%	27%	24%	2%	5%
2002	86%	14%	0%	0%	0%	49%	27%	16%	5%	3%
2003	80%	0%	20%	0%	0%	62%	10%	14%	10%	3%
2004	50%	43%	7%	0%	0%	40%	40%	8%	8%	4%

	EAC					TAC				
	NGR	IR	IV	SC	NA	NGR	IR	IV	SC	NA
1994	70%	12%	16%	2%	0%	37%	39%	23%	0%	1%
1995	75%	12%	11%	2%	1%	39%	39%	19%	3%	1%
1996	80%	11%	7%	1%	2%	38%	38%	9%	10%	5%
1997	80%	10%	7%	2%	1%	44%	33%	21%	1%	1%
1998	77%	12%	9%	3%	1%	35%	28%	29%	7%	3%
1999	78%	11%	8%	3%	1%	59%	34%	6%	0%	0%
2000	66%	22%	11%	1%	1%	49%	38%	12%	1%	0%
2001	72%	13%	14%	1%	1%	31%	38%	5%	0%	0%
2002	68%	21%	11%	1%	0%	42%	52%	7%	0%	0%
2003	77%	17%	5%	1%	0%	52%	47%	0%	1%	0%
2004	71%	20%	7%	1%	1%	26%	65%	9%	0%	0%

*CSAC/CSAB actions are shown as the ABET equivalents for 1994-2001: NGR (6V), IR (6VR), IV (3V), SC, and NA.

NGR Actions for General Reviews



IV Actions for General Reviews

