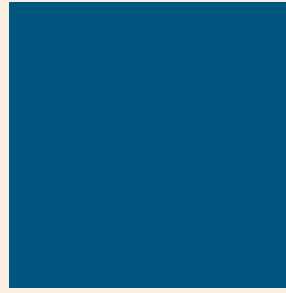


Statistics

Part A: 2008-2009 Cycle Data



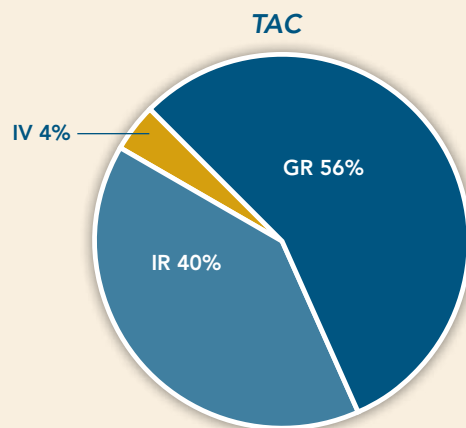
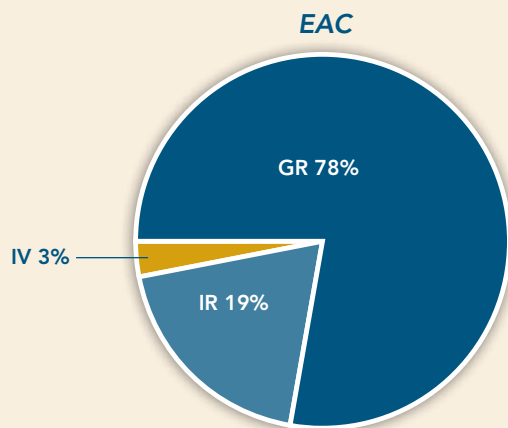
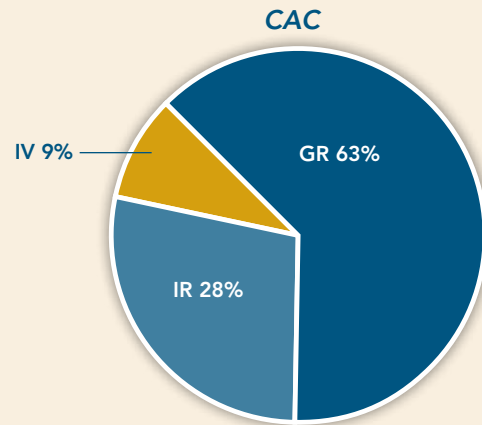
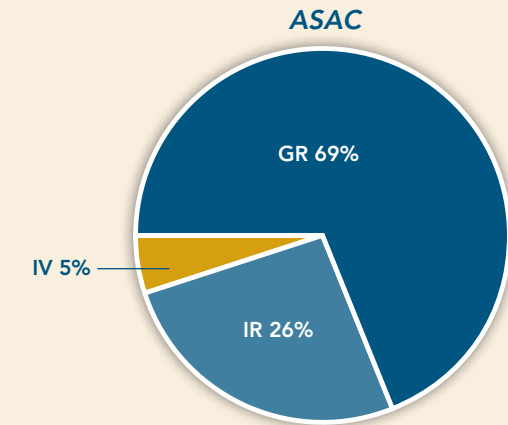
Evaluations Conducted (Number of Programs)

	ASAC	CAC	EAC	TAC	Total
General Review	13	60	419	124	616
Interim Report	5	27	100	87	219
Interim Visit	1	9	19	8	37
	19	96	538	219	872

Acronym Key

- GR General Review
- IR Interim Review
- IV Interim Visit
- NA Not to Accredit
- NGR Next General Review
- SC Show Cause

Results of Evaluations Conducted by Commission



Statistics

Part A: 2008-2009 Cycle Data

Programs Visited by Curricular Area*

	ASAC		CAC	EAC		TAC		TOTAL
	Bachelor	Master	Bachelor	Bachelor	Master	Associate	Bachelor	
Aeronautical	0	0	0	0	0	0	1	1
Aerospace	0	0	0	14	0	0	0	14
Agricultural	0	0	0	6	0	0	0	6
Air Conditioning	0	0	0	0	0	1	0	1
Architectural	0	0	0	7	0	3	1	11
Bioengineering and Biomedical	0	0	0	17	1	0	4	22
Biological	0	0	0	2	0	0	0	2
Ceramic	0	0	0	1	0	0	0	1
Chemical	0	0	0	38	0	1	1	40
Civil	0	0	0	57	0	10	4	71
Computer	0	0	0	52	0	4	8	64
Computer Science	0	0	52	0	0	0	0	52
Construction	0	0	0	3	0	2	3	8
Drafting and Design (Mechanical)	0	0	0	0	0	1	0	1
Electrical	0	0	0	70	0	19	17	106
Electromechanical	0	0	0	0	0	1	2	3
Engineering Management	0	0	0	2	0	0	0	2
Engineering Mechanics	0	0	0	2	0	0	0	2
Engineering, Engineering Physics, and Engineering Science	0	0	0	8	0	4	10	22
Environmental	0	0	0	18	3	1	0	22
Environmental, Health, and Safety	1	0	0	0	0	0	0	1
General Criteria Only	0	0	0	5	0	2	3	10
Geological	0	0	0	1	0	0	0	1
Health Physics	2	2	0	0	0	0	0	4
Industrial	0	0	0	24	0	0	3	27
Industrial Hygiene	3	3	0	0	0	0	0	6
Information Systems	0	0	8	0	0	0	0	8
Information Technology	0	0	9	0	0	0	0	9
Instrumentation and Control Systems	0	0	0	0	0	1	1	2
Manufacturing	0	0	0	6	0	1	5	12
Marine	0	0	0	0	0	0	1	1
Materials	0	0	0	9	0	0	0	9
Mechanical	0	0	0	76	0	13	11	100
Metallurgical	0	0	0	1	0	0	0	1
Mining	0	0	0	5	0	0	0	5
Naval Architecture and Marine	0	0	0	1	0	0	0	1
Nuclear and Radiological	0	0	0	6	0	0	1	7
Ocean	0	0	0	2	0	0	0	2
Petroleum	0	0	0	3	0	0	0	3
Safety	1	0	0	0	0	0	0	1
Software	0	0	0	4	0	0	0	4
Surveying and Geomatics	2	0	0	0	0	0	1	3
Systems	0	0	0	3	0	0	0	3
Telecommunications	0	0	0	0	0	1	2	3
TOTAL	9	5	69	443	4	65	79	674

*Individual programs may embrace more than one curricular area, and thus may be counted more than once in this table. Visits are not conducted for Interim Visits.

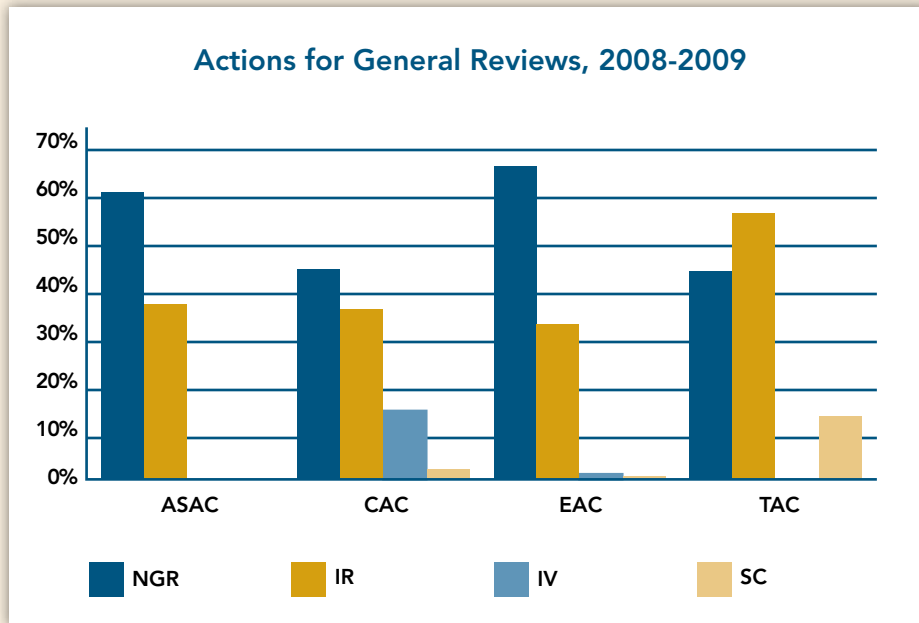


Statistics

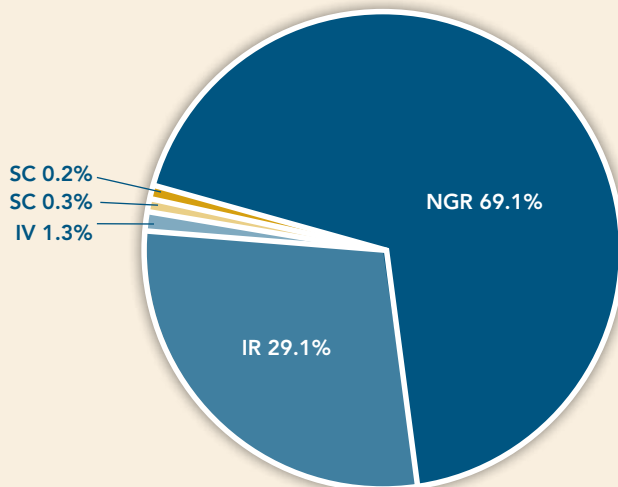
Part A: 2008-2009 Cycle Data

Actions for General Reviews

	ASAC		CAC		EAC		TAC		All	
	#	%	#	%	#	%	#	%	#	%
NGR	9	69.2%	26	43.3%	320	76.4%	71	57.3%	426	69.1%
IR	4	30.8%	30	50.0%	96	22.9%	49	39.5%	179	29.1%
IV	0	0.0%	4	6.7%	2	0.5%	2	1.6%	8	1.3%
SC	0	0.0%	0	0.0%	0	0.0%	2	1.6%	2	0.3%
NA	0	0.0%	0	0.0%	1	0.2%	0	0.0%	1	0.2%



Actions for General Reviews Across All Commissions, 2008-2009



Acronym Key

- GR General Review
- IR Interim Review
- IV Interim Visit
- NA Not to Accredite
- NGR Next General Review
- SC Show Cause

Statistics

Part A: Programs Accredited as of 10/1/09

Programs Accredited by Curricular Area*

	ASAC			CAC	EAC		TAC		TOTAL
	Associate	Bachelor	Master		Bachelor	Master	Associate	Bachelor	
Aeronautical	0	0	0	0	0	0	1	2	3
Aerospace	0	0	0	0	67	3	0	0	70
Agricultural	0	0	0	0	43	0	0	0	43
Air Conditioning	0	0	0	0	0	0	2	1	3
Architectural	0	0	0	0	17	1	16	8	42
Automotive	0	0	0	0	0	0	0	2	2
Bioengineering and Biomedical	0	0	0	0	67	1	3	9	80
Biological	0	0	0	0	10	0	0	0	10
Ceramic	0	0	0	0	4	0	0	0	4
Chemical	0	0	0	0	171	1	1	1	174
Civil	0	0	0	0	235	1	40	26	302
Computer	0	0	0	0	223	3	24	50	300
Computer Science	0	0	0	271	0	0	0	0	271
Construction	0	0	0	0	9	0	6	23	38
Drafting and Design (General)	0	0	0	0	0	0	2	1	3
Drafting and Design (Mechanical)	0	0	0	0	0	0	8	1	9
Electrical	0	0	0	0	320	4	101	113	538
Electromechanical	0	0	0	0	0	0	3	7	10
Engineering	0	0	0	0	0	0	5	19	24
Engineering Management	0	0	0	0	11	1	0	0	12
Engineering Mechanics	0	0	0	0	6	0	0	0	6
Engineering, Engineering Physics & Engineering Science	0	0	0	0	70	0	0	0	70
Environmental	0	0	0	0	58	8	4	0	70
Environmental, Health, and Safety	0	2	1	0	0	0	0	0	3
Fire Protection	0	0	0	0	1	0	0	2	3
General Criteria Only	0	1	0	2	25	3	13	13	57
Geological	0	0	0	0	16	0	0	0	16
Health Physics	0	3	5	0	0	0	0	0	8
Industrial	0	0	0	0	101	1	6	9	117
Industrial Hygiene	0	7	33	0	0	0	0	0	40
Information Systems	0	0	0	38	0	0	0	0	38
Information Technology	0	0	0	15	0	0	0	0	15
Instrumentation and Control Systems	0	0	0	0	0	0	2	2	4
Manufacturing	0	0	0	0	22	1	9	28	60
Marine	0	0	0	0	0	0	0	3	3
Materials	0	0	0	0	63	0	0	0	63
Mechanical	0	0	0	0	304	2	62	66	434
Metallurgical	0	0	0	0	9	0	0	0	9
Mining	0	0	0	0	14	0	0	0	14
Naval Architecture and Marine	0	0	0	0	11	0	0	0	11
Nuclear and Radiological	0	0	0	0	22	1	2	2	27
Ocean	0	0	0	0	7	1	0	0	8
Optics	0	0	0	0	3	0	0	0	3
Petroleum	0	0	0	0	18	0	0	0	18
Safety	1	9	2	0	0	0	0	0	12
Software	0	0	0	0	19	0	0	0	19
Surveying and Geomatics	0	10	0	0	6	0	7	5	28
Systems	0	0	0	0	12	0	0	0	12
Telecommunications	0	0	0	0	0	0	2	5	7
TOTAL	1	32	41	326	1964	32	319	398	3113

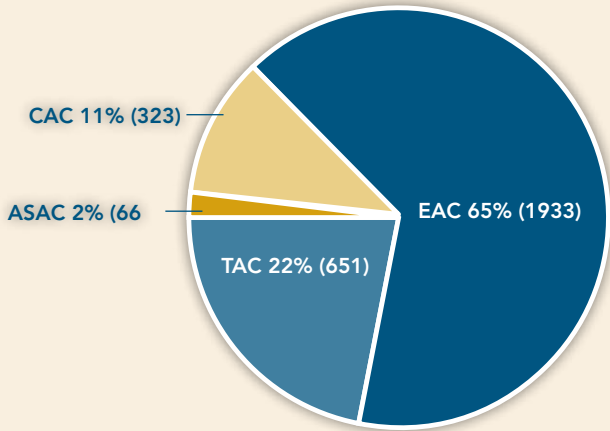
*Individual programs may embrace more than one curricular area, and thus may be counted more than once in this table.



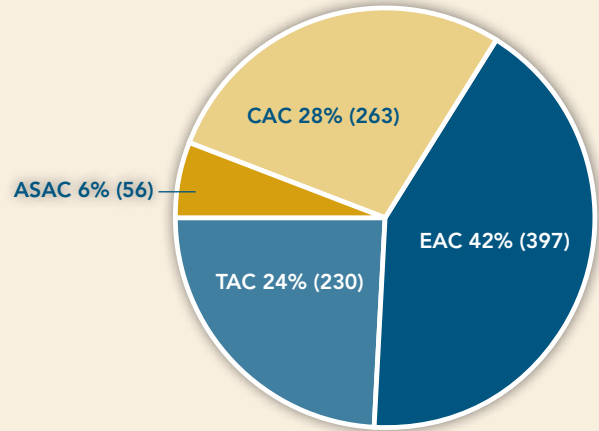
Statistics

Part A: 2008-2009 Cycle Data

Accredited Programs by Commission

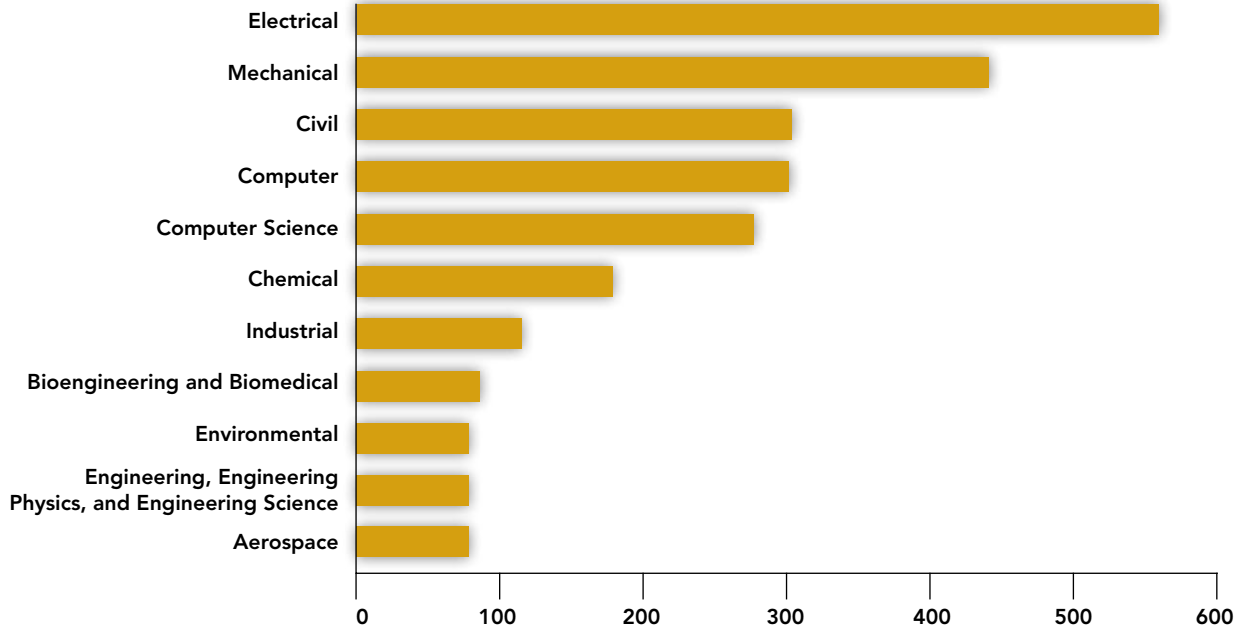


Institutions by Commission



*Note: last year's number for CAC was incorrect.

10 Largest Curricular Areas by Number of Accredited Programs



Statistics

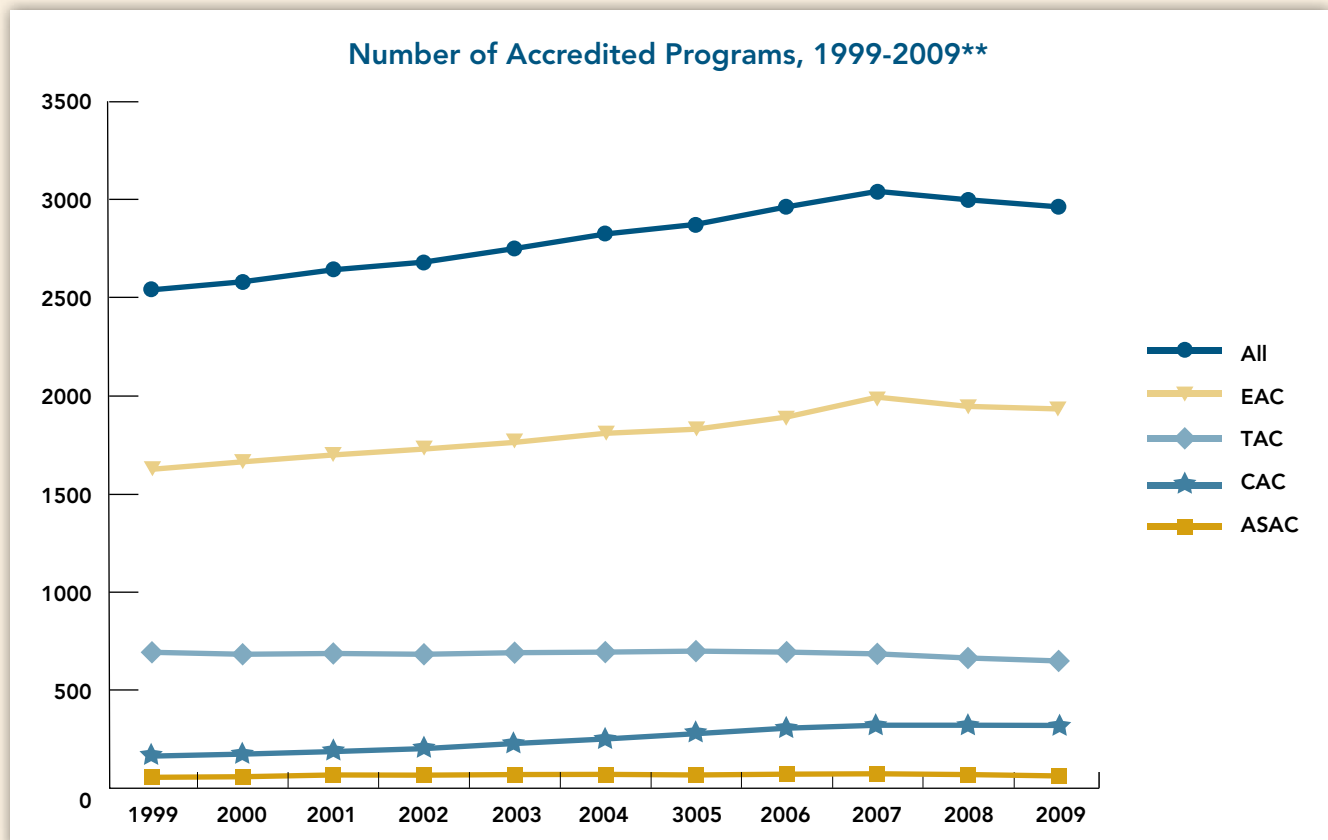
Part B: Accreditation Trend

Number of Accredited Programs and Institutions Having Accredited Programs, 1999-2009**

	ASAC		CAC		EAC		TAC		All	
	Pgms	Insts	Pgms	Insts	Pgms	Insts	Pgms	Insts	Pgms	Insts
1999	59	46	167	161	1626	338	695	237	2539	559
2000	62	48	177	169	1664	343	685	238	2580	567
2001	71	53	190	179	1699	348	689	236	2641	570
2002	70	52	205	187	1729	351	685	230	2680	569
2003	73	54	231	199	1763	359	693	229	2749	580
2004	74	56	254	218	1809	368	696	232	2823	591
2005	71	54	281	235	1830	372	701	235	2872	597
2006	75	57	309	254	1892	383	696	237	2961	615
2007	77	58	324	264	1963	397	687	239	3040	629
2008	73	56	324	263	1946	397	666	230	2997	621
2009	66	56	323	263	1933	397	651	230	2961	616

*Individual programs may embrace more than one curricular area and, thus, the totals may be lower than the sums of the commissions.

**Data above may differ from that reported in previous versions of this publication as a result of retroactive accreditation. Retroactive accreditation occurs when a commission extends accreditation to encompass the academic year prior to the one in which a program's onsite review was conducted. Retroactive accreditation may be applied to cover a new program's early graduates, whose work is usually evaluated during the initial accreditation visit.



Statistics

Part B: Accreditation Trend

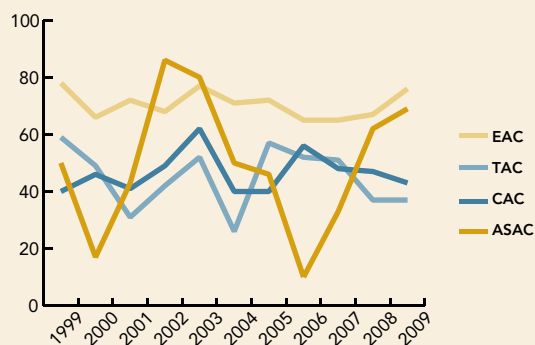
Actions for General Reviews, 1999-2009* [percentages]

NA	ASAC					CAC*				
	NGR	IR	IV	SC	NA	NGR	IR	IV	SC	NA
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%
2005	46%	31%	23%	0%	0%	40%	46%	10%	2%	2%
2006	10%	90%	0%	0%	0%	56%	32%	12%	0%	0%
2007	33%	56%	0%	11%	0%	48%	39%	11%	2%	0%
2008	62%	38%	0%	0%	0%	47%	37%	15%	1%	0%
2009	69%	31%	0%	0%	0%	43%	50%	7%	0%	0%

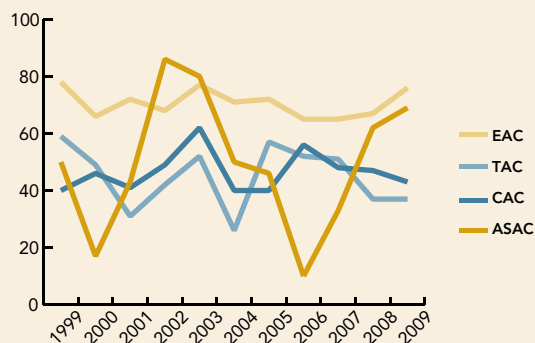
	EAC					TAC				
	NGR	IR	IV	SC	NA	NGR	IR	IV	SC	NA
1999	78%	11%	8%	3%	1%	59%	34%	6%	0%	0%
2000	66%	22%	11%	1%	1%	49%	38%	12%	1%	0%
2001	72%	13%	14%	1%	1%	31%	38%	5%	0%	0%
2002	68%	21%	11%	1%	0%	42%	52%	7%	0%	0%
2003	77%	17%	5%	1%	0%	52%	47%	0%	1%	0%
2004	71%	20%	7%	1%	1%	26%	65%	9%	0%	0%
2005	72%	22%	5%	1%	0.40%	57%	32%	10%	0%	1%
2006	65%	26%	9%	0%	0%	52%	42%	6%	0%	0%
2007	65%	30%	5%	0%	0%	51%	43%	3%	1%	1%
2008	67%	32%	1%	0%	0%	37%	49%	0%	14%	0%
2009	76%	23%	1%	0%	0%	57%	39%	2%	2%	0%

*CSAC/CSAB actions are shown as the ABET equivalents for 1999-2001: NGR (6V), IR (6VR), IV (3V), SC, and NA.

NGR Actions for General Reviews



IV Actions for General Reviews



5 Largest Curricular Increases in Number of Accredited Programs by Curricular Area, 1999-2009

