

IEEE Membership Development Conference Call / Web Cast

14 November 2009



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Today's Edition ...

Preview Topic

Note: We are moving the SAMIEEE, Analytics Dashboard presentation by Helen Shiminsky to January 2010 for allow more time for the topic and questions from participants.

Business Cycle Spotlight

- GOLD Strategy Adrian Pais
- Student Strategy Babak Beheshti

Membership Statistics & Goals Update

October 2009

Updates / Wrap-Up / Direction

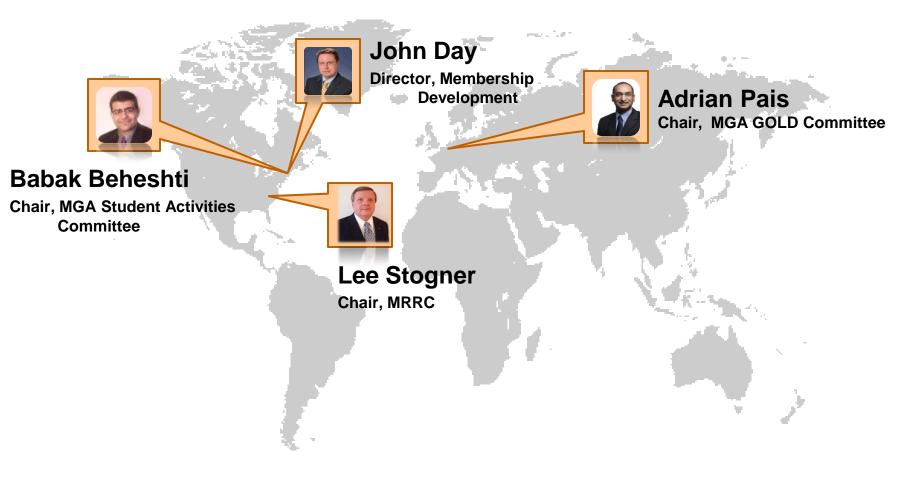
Open Floor Q&A

Subject Appendix: SAMIEEE and Arrears Recovery, Step by Step





Today's Speakers ...







Web Cast Notes

Webcast presentation available on MD virtual community at https://www.ieeecommunities.org/ieee.md.net in the files section

Attendee lines are muted, except for speakers. To un-mute your phone during the Q&A portion, press *6. To mute your phone again, press *6.

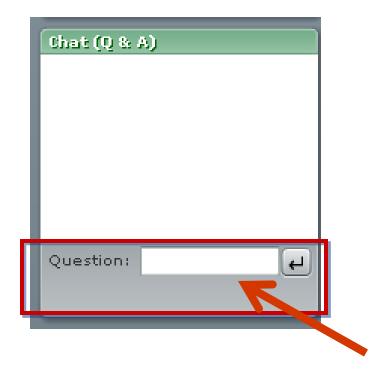
Please ask topical questions using the chat box

For technical-assistance, e-mail to web-conf@ieee.org any time during webcast

This webcast is recorded. Presentation and audio will be available as an "on-demand" resource – URL and announcement to be posted in the MD Virtual community







Web Cast Attendance Roll Call

Use the Chat box.

Please type in your name/ title/location





Preview Topic

SAMIEEE / Analytics Dashboard

We will be presenting this topic in the January 2010 MD Webcast. If you have questions relating to SAMIEEE, the Dashboard, pre-defined queries or access to the tool, please contact Helen Shiminsky at <a href="https://historia.org/historia.



Business Cycle Spotlight

GOLD: 2009 – 2011 Strategic Plan

Version 1.1 14 November 2009



Adrian Pais MGA GOLD Chair A.Pais@ieee.org



Lara Fast Young Professionals Program Manager MGA, IEEE L.Fast@ieee.org





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- Executive Summary
- GOLD Charter & 2009-2011 Strategic Plan
- Laying the Foundation The Leadership Platform
- GOLD Programs: The Member Benefits
- GOLD Membership Data
- Call to Action



GOLD Charter and 2009 – 2011 Strategic Plan





GOLD Values...

Young Professionals

Voice & Visibility



Innovation

The World Around Us

Fun & Friendships





GOLD Charter & Goals

GOLD Vision: IEEE GOLD will be a global community of enthusiastic, dynamic, and innovative young professionals engaged for the benefit of humanity.

GOLD Mission: To inspire, energize, empower, and engage young professionals to envision and realize their dreams.

GOLD Goals:

- 1. Improve the visibility of GOLD amongst IEEE members and the technology at large.
- 2. Improve the representation, visibility and influence of GOLD and young professionals in every unit and level of the IEEE organization.
- Inspire young professionals worldwide to be engaged within the IEEE as their professional home.
- 4. Strive to integrate fun in all IEEE events and services by promoting fellowship and global ties between IEEE members.
- 5. Create opportunities for young professionals to understand the implications and benefits of engineering on society, and empower them to seek socially conscious solutions.
- 6. Implement a sustainable strategy for young professionals at IEEE, incorporating GOLD's vision and operational requisites.





GOLD Goals Align to MGA Goals

GOLD	STRAT	EGY
GOLD	GOLD Goals	Success Factors
Improve Relationship with / between Members	GOAL #1 – Improve the visibility of GOLD amongst IEEE members and the technology community at large.	Public Visibility Initiative – GOLD participation at all regions in all categories
Enhance Collaboration with Other Business Units	GOAL #2 – Improve the representation, visibility and influence of GOLD and young professionals in every unit and level of the IEEE organization.	 IEEE Committees – number of GOLD reps increased on IEEE boards GOLD Volunteers – increased number of volunteer leaders
Increase the Value of Membership	GOAL #3 – Inspire young professionals worldwide to be engaged within the IEEE as their professional home.	 Webinars – Increased participation, increased frequency of events STEP program – improved retention of students
Increase Membership	GOAL#4 - Strive to integrate fun in all IEEE events and services by promoting fellowship and global ties between IEEE members.	Improved GOLD and student recruitment
Increase Member Engagement	GOAL #5 – Create opportunities for young professionals to understand the implications and benefits of engineering on society, and empower them to seek socially conscious solutions.	 Humanitarian Events – increased number of member applicants from events Humanitarian Events – 1 event per region by 2010
Increase Operational Efficiency and Effectiveness	GOAL #6 – Implement a sustainable strategy for young professionals at IEEE, incorporating GOLD's vision and operational requisites.	 Increased utilization of GOLD tool kit and web portal Increased number of volunteers participating in GOLD efforts





Celebrating 125 Years of Engineering the Future

GOLD GOAL #1 - Improve the visibility of GOLD amongst IEEE members and the technology community at large.

Projects for 2010

- Public Visibility Initiative GOLD members used as technical experts for media opportunities
- 2. Promote IEEE GOLD through Awareness Campaigns
 - Articles in IEEE periodicals and newsletters
 - Email and social networking campaign
 - MemberNet
 - Develop a stronger web presence

Engagement Continuum				
Awareness	Interest	Action	Influence	Ownership
Increased web traffic Increased downloads	 Increased attendance at programs Increased attendance at local events 	Improved survey results	 Increased # of AG's Retain students during elevation 	Increased frequency of activities



GOLD GOAL #2 - Improve the representation, visibility and influence of GOLD and young professionals in every unit and level of the IEEE organization.

Projects for 2010

- Develop a leadership identification and nomination process for GOLD to serve at all IEEE operational levels
- Train GOLD volunteer leaders
- 3. Encourage and advertise the benefits of GOLD representation to IEEE boards in a manner that encourages good long term relations.

	Engagement Continuum				
Awareness	Interest	Action	Influence	Ownership	
Drive traffic to volunteer portal on web	 Increased number of GOLD reps on IEEE boards Increased attendance at GOLD volunteer development webinars 		Increased # of volunteers	∳IEE	



Celebrating 125 Years of Engineering the Future

GOLD GOAL #3 - Inspire young professionals worldwide to be engaged within the IEEE as their professional home.

Projects for 2010

- 1. Develop & promote a robust webinar program
- 2. Promote the STEP program and events
- 3. Promote GOLD member benefits: memberNet, Job Site, and Mentoring Connection

	Engagement Continuum				
Awareness	Interest	Action	Influence	Ownership	
 Improved web traffic Improved downloads of on-demand webinars Increased number of promotion opportunities 	 Increased number of webinars Increased number of STEP events Improved retention of students Increased number of members in AG's Increased number of Affinity Groups 	 Survey results in polls and formal surveys Increased number of "repeat" attendance at webinars 	Increased number of Webinar session topics provided by members	 Increased number of STEP events Increased number of volunteers for programs 	

GOLD GOAL #4 - Strive to integrate fun in all IEEE events and services by promoting fellowship and global ties between IEEE members.

Projects for 2010

- 1. Develop Event Manual Quick Steps & Best Practices
- 2. Train Volunteers on Event Planning
- Survey by region/section What Members Want
- 4. Competitions?

Engagement Continuum				
Awareness	Interest	Action	Influence	Ownership
Increased use of member benefits	 Improved participation in GOLD events Improved GOLD recruitment numbers Improved Get A Member program participation from GOLD members 			Celebrating 125 Yea



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GOLD GOAL #5 - Create opportunities for young professionals to understand the implications and benefits of engineering on society, and empower them to seek socially conscious solutions.

Projects for 2010

- 1. Develop Humanitarian Event Program Guidelines
- 2. Develop robust Humanitarian Workshop series
- 3. Report & Funding Plan for GOLD Committee and MGA
- 4. Humanitarian Volunteer Modules on mylEEE and GOLD website for open humanitarian positions available
- Collaborate with IEEE Ethics Committee, TAB Humanitarian Technology Network, relevant conferences, and SSIT

Engagement Continuum				
Awareness	Interest	Action	Influence	Ownership
	 Events held in each region by EOY 2010 Increased Member applications from events 			© IEEE

Celebrating 125 Years of Engineering the Future

GOLD GOAL #6 - Implement a sustainable strategy for young professionals at IEEE, incorporating GOLD's vision and operational requisites.

Projects for 2010

- 1. Develop GOLD Charter and 2009-2011 Strategic Plan
- Develop GOLD Leadership Reference Manual
- Create a GOLD Volunteer Portal and tool kit
- 4. Generate revenue for GOLD

	Engagement Continuum				
Awareness	Interest	Action	Influence	Ownership	
Increased utilization of GOLD tool kit and web portal	 Increased attendance at committee calls Increased attendance at volunteer development webinars 		Increased number of volunteers participating in GOLD efforts	▲IEE	

Laying the Foundation – The Leadership Platform





Foundational Shoring Up – Start with the Basics









Tools & Resources

GOLD Charter & Strategic Plan

- Disseminate to GOLD Committee by EOY 2009
- Implementation 2010 2011

Project Plan Templates

- Disseminate to GOLD Committee by EOY 2009
- Implementation 2010 2011

GOLD Leadership Reference Manual

Distribute as 2010 Leaders go into office Jan 2010

GOLD Volunteer Portal

- Disseminate to GOLD Volunteers by EOY 2009
- Secure, online portal for resources, tools, documents

IEEE Staff

Young Professionals Prog Mgr, Lara Fast hired in August









Team Collaboration

GOLD Committee & Sub-Committee Conf Calls

- Regional & Project-based Reports
- GOLD Regional Coordinators, Volunteer Leadership, Supporting MGA staff
- Standardized format, 60 minutes, ~quarterly

GOLD Committee Annual Meeting

- Regional & Project-based Reports, Strategic Planning
- GOLD Regional Coordinators, Volunteer Leadership, Supporting MGA staff
- 2-3 days annually



GOLD Committee worldwide and supporting MGA staff

GOLD Volunteer Development Webinars

- Open to all, targeted towards GOLD Volunteers
- Leadership Orientation, STEP Events, Member Benefits
- Standardized format, 60 minutes, ~ quarterly











Evaluation / Reporting

All New for 2010!

GOLD Report

- Monthly status and analysis
- Goals and recognition
- Direction and resources
- Dashboard

Engagement Continuum					
Awareness Interest Action Influence Ownership					
•	•	•	•	•	





GOLD Programs:The Member Benefits

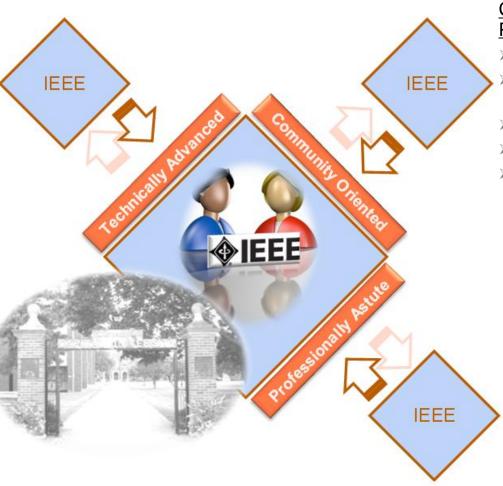




GOLDen Member Benefits

Technical Programs & Opportunities

- > Technical Chapters
- GOLD tracks at technical conferences
- > Technical speakers
- > IEEE Spectrum
- > IEEE Potentials
- Expert Now
- > Society Membership



Community Oriented Programs & Opportunities

- Humanitarian initiatives
- Local GOLD Affinity Groups
 - Pre-University activities
- Graduate Receptions
- STEP program

<u>Career Programs</u> <u>& Opportunities</u>

- Webinars
- GOLDRush
- Industry connections
- Mentoring Connection
- > IEEE JobSite





GOLD Webinars

GOLD Webinars	2010 CALENDAR				
	Sept – Dec '09	Jan – Apr	May - Aug		
Professional Development	Geek in the Lead: Growing from Engineer to Manager	Right-Brained Project Management	• TBA		
Humanitarian Development	Innovation in Emerging RegionsGandhian Engineering		• TBA		
Technical Development		• TBA	• TBA		
Life Skills Development			• TBA		
Volunteer Development		New Volunteer OrientationSTEP Program			



Geek in the Lead: Growing from Engineer to Manager

Dr. B. Michael Aucoin, PE, PMP Wednesday, 16 December 2009 11:00am – 12:00pm Eastern Standard Time

Register Here: https://icm3.ieee.org/eventmanager/OnlineRegistration.asp?eventcode=ais







Student Transition & Elevation Partnership (STEP)

Scope:

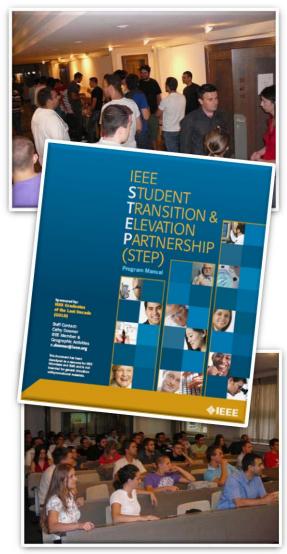
Facilitate the transition from student member to young professional, by introducing the opportunities and benefits of full IEEE membership.

Objectives:

- Introduce the student to the local IEEE entity so that they can begin to re-identify themselves with IEEE beyond the student branch.
- Provide the student with exposure to their new professional home within IEEE.

2009 STEP Funding Still Available

- Basic funding US\$500 (e-mail gold@ieee.org).
- Apply immediately.
- Event must be held before the end of the year.
- 'Data-driven'



GOLD Humanitarian Workshops

Objective:

Provide an IEEE venue that supports the desire of young members to contribute to society and the benefit of humanity.

Scope:

- Full day event to create awareness among young people on how they can use technical skills for the benefit of humanity.
- Speakers from industry, NGOs, development & humanitarian organisations.
- Target audience of ~100 recent graduates

2009 Funding Still Available

- Funding of \$500 available.
- Application needs to be made BEFORE end of 2009 (e-mail gold@ieee.org).
- 'Data-driven'

Learn more at

http://tinyurl.com/yc7myzj





GOLD Membership Data

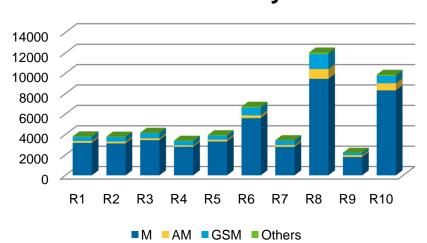




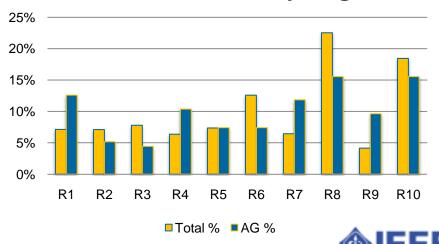
GOLD Membership Data

Region	GOLD Mbrs	Total %	AG's	AG %
R1	3817	7%	17	13%
R2	3798	7%	7	5%
R3	4172	8%	6	4%
R4	3400	6%	14	10%
R5	3939	7%	10	7%
R6	6730	13%	10	7%
R7	3446	6%	16	12%
R8	12041	23%	21	16%
R9	2214	4%	13	10%
R10	9857	18%	21	16%
TOTALS	53414	100%	135	100%

GOLD Members by Grade



% Members & AG's by Region





Call to Action





Your Help is Critical

Organize a STEP Event

2009 STEP Event Funding Still Available

Basic funding US\$500 (e-mail gold@ieee.org). Apply immediately.

Event **must** be held **before** the end of the year.

Organize a Humanitarian Event

2009 Humanitarian Event Funding Still Available

Application needs to be made BEFORE end of 2009 (e-mail gold@ieee.org).

Register Now Geek in the Lead: Growing from Engineer to Manager

Dr. B. Michael Aucoin, PE, PMP Wednesday, 16 December 2009 11:00am – 12:00pm Eastern Standard Time

Register Here: https://icm3.ieee.org/eventmanager/OnlineRegistration.asp?eventcode=ais



Participate, Volunteer, Make a Change





Thank you! Questions?

Adrian Pais, MGA GOLD Chair a.pais@ieee.org

http://www.ieee.org/gold





Business Cycle Spotlight

Student Membership







Babak Beheshti Chair, MGA Student Activities Committee b.beheshti@ieee.org



John Day Director, Membership Development <u>j.day@ieee.org</u>





Today's Presentation ...

- Vision & Strategy
- Student Opportunities Portfolio
- Student Branch Operations
- Student Membership Trends
- Calls to Action





Vision & Strategy





Mission

To deliver a common, high-quality IEEE Student member experience globally for lifelong, professional success through IEEE membership.

Vision

SAC will be recognized as the global platform to inspire, enable, develop & support student as the future leaders of our profession.





Strategy Development

- 1) Alignment with MGA Strategy
- 2) Incorporation of Student Activities Committee Strategy & Goals
- Strengthen partnership between student activities and all other IEEE entities
- Interactive training program and resource repository for volunteer leadership development
- Create student friendly information management system
- Diversify the IEEE student membership to reflect IEEE's technical fields of interests and interdependent professions
- Provide SAC with training and measurable internal feedback
- Create activities that students are interested in





Student Opportunities Portfolio





Volunteer Leadership Congresses

Objective: Engaging and inspiring students as the next generation of technology leaders

Activities

- Strategic planning
- Training workshops
- Leadership recognition
- Guest speakers
- Contests
- Cross-cultural collaboration
- Fun!















Competitions

Objective: Peer-to-peer collaboration, learning, and fun in the pursuit of excellence

Global Challenges

- Technical IEEE Xtreme software programming
- Humanitarian President's Change the World Competition





Regional Competitions

- Technical Robotics, Papers
- Professional Ethics
- Humanitarian Community challenges









Awards & Scholarships

Objective: Recognizing and enabling student member success

- Technical Awards
- Enterprise Awards
- Research Grants
- Travel Grants
- Graduate Study Fellowships
- Internships











Celebrating 125 Years of Engineering the Future

Television / Social Media / Publications

Objective: Multimodal and interactive information delivery, peer-to-peer collaboration

Serving the Next Generation

- IEEE.tv award-winning video productions and live streaming
- IEEE memberNet exclusive online directory of IEEE members and networks
- 'IEEE Potentials' magazine print and online delivery

Social Media Integration

LinkedIn, YouTube, Facebook

Making the connection: 45% of mylEEE and IEEE.tv visitors are student members



Transition to Young Professional

Objective: Celebrating completion of academics and the transition to young professional

Global

- Student elevation kit mailing to approx. 25,000 annually
- Promotional inserts and testimonials

<u>Regional</u>

Graduation receptions coordinated by local sections, chapters, and young professional affinity groups







Student Branch Operations





Branch Formation & Assessment

Formation Petition Requirements

- 12 IEEE Student members (recently reduced from 20)
- 3 faculty members, one of whom designated as the Branch Counselor

Assessing a Student Branch

- Activities quantity, quantity, scalability
- Members total, retention, recruitment
- Partnerships Region, Section, Societies
- Visibility within the University and/or locally



Student Branches – July 2009

Region	# Branches	% of total
1	84	4.7%
2	77	4.4%
3	95	5.4%
4	61	3.6%
5	86	4.9%
6	77	4.4%
7	55	3.1%
8	300	17.0%
9	309	17.5%
10	617	35.0%
2009 total	1,761	100%





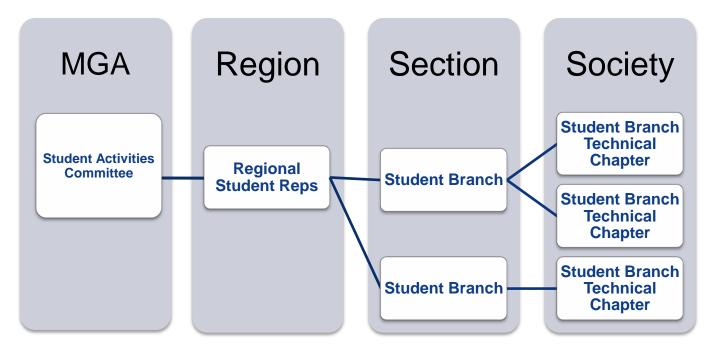
Branch Reporting & Communications

Student Activities Committee

- Chair
- 10 Student reps from each region
- 10 Faculty reps from each region
- Liaisons other IEEE Boards
- 'IEEE Potentials' Editor

Reporting Requirements

- Annual report of officers and activities to IEEE operation center and the Region
- Reporting to Sections encouraged, but not required (area for improvement)







Student Membership Trends

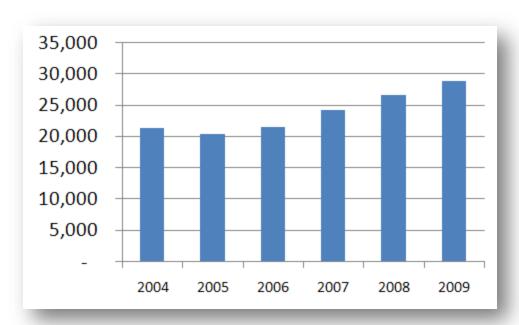




Student Membership Delivers Higher- Grade Members

- 143,500 higher-grade members delivered over past six years
- Annually, student elevations represent 50% of IEEE's new higher-grade members

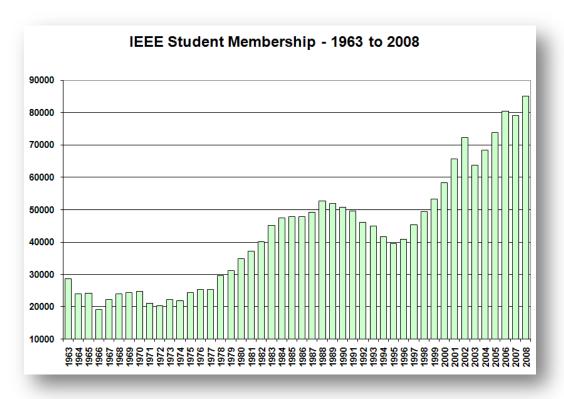
Student Elevations







Student Membership Trends



January 2009

- 1.500 Student Branches
- Students represent 22% of total IEEE membership
- 37% graduate students, 63% undergraduate

Globally

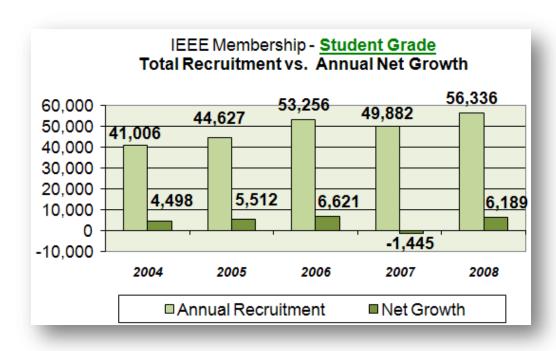
- Asia/Pacific 35%
- U.S. 30%
- Europe, Middle East, Africa 22%
- Latin America 9%
- Canada 4%





Recruitment & Net Growth

- Recruitment great
- Retention suffering
- Low student retention:
 - Compromised student member network
 - Diminished number of student volunteers
 - Diminished number of elevations to higher-grade members
- 2010 Implementation of new student strategy & first-year member experience initiative







Calls to Action





Your Help is Critical

- Support and enable the new student strategy
- Solicit students as Volunteers
- Encourage partnering between Student Branches with Sections and Societies
- Develop opportunities to recognize Student Branch Counselors, regularly

- Monitor student membership trends ask student volunteer leadership what's their plan?
- Encourage collaboration between
 Branch leadership and membership development officers





... make a difference!



Students sleeping off 24hour computer challenge

7:00am Sunday 25th October 2009

□ Comments (0) Have your say »
 By Phil Hill »

A TEAM of University of Exeter students are getting some well earned rest after testing their computing programming skills - for 24 hours.

The PhD students competed from 11pm on Friday against teams from across the globe for the coveted title of IEEEXtreme 2009 champions.

IEEEXtreme is an international competition for computing students to put their programming skills to the test.

A series of challenges is e-mailed to the teams, who must then beat the clock, and their competitors, to solve each problem.

Organised by professional engineering body, IEEE, the event is now in its ninth year.

The team's skills in algorithm theory,



Students sleeping off 24-hour computer challenge

MOST READ | MOST COMMENTS

- Exeter Uni study shows exercise makes smoking less attractive
- 2. Bingo to fund Cullompton Christmas lights
- 3. Fireworks events registration certificates
- 4. Recycling contract reverts to council
- 5. Police use technology to keep in touch
- Plymouth Pride helps kick homophobia out of football
- 7. 350 climate warning event in Crediton
- 8. Hospital radio video blogs
- 9. Cash-spinning car boots for charities













Thank you Questions?





Membership Statistics & Goals Update

November 2009





Presented by:
John Day
Director, Membership Development
j.day@ieee.org



October 2009 Snapshot



Surpassed all-time record! Congrats to the team ...

Snapshot		October 19 vs. '08	% Change	Oct '09	Oct '08	Sep '09	% Change Sep '09 - Oct '09					
IEEE Membership	•	14,313	3.9%	383,038 !	368,725	376,513	1.7%					
Honorary	^	1	3.7%	28	27	28	-					
 Fellow 	^	167	2.7%	6,385	6,218	6,388	-0.1%					
 Senior Member 	^	1,024	3.4%	31,555	30,531	31,336	0.7%					
Member*	^	9,352 *	4.0%	244,197	234,845	244,696	-0.2% *					
 Associate Member * 	~	(2,175) *	-11.6%	16,558	18,733	16,697	-0.8% *					
 Graduate Student * 	^	4,092 *	14.5%	32,339	28,247	28,843	12.1% *					
 Undergraduate Student * 	^	1,852 *	3.7%	51,976	50,124	48,525	7.1% *					
Society Memberships (including Affiliates)	•	(3,211)	-1.0%	319,276	322,487	313,340	1.9%					
 20 Societies up > 1% 	^	6,098										
 5 Societies +/- 1% 		(33)	Sum of resp	ective Societies' <u>c</u>	ains and losses.							
 13 Societies down > 1% 	~	(9,236)										

Membership		Variance	'09 vs. '08	3
Segment	Oct	Sep	Aug	Jul
Higher-grade	8,369	11,530	14,864	3,502
riigilei-grade	+2.9%	+4.0%	+5.3%	+1.3%
Student-grade w/GSM	5,944 +7.6%	1,871 +2.5%	(2,486) -3.4%	5,527 +7.7%
Total	14,313 + 3.9%	13,401 + 3.7%	12,378 + 3.5%	9,112 +2.6%
Total Society Memberships	(3,211) -1.0%	(4,160) -1.3%	(4,101) -1.3%	(1,767) -0.6%

Development		C)ct	
Venue	'09	'08	'07	'06
Recruitment	5,835	4,777	4,195	5,489
Reinstatement	828	1,148	811	537
subtotal	6,663	5,92 5	5,006	6,026
2010 Renewals (cumulative)	64,466	48,067	n/a	n/a
Higher-Grade	57,904	41,993	n/a	n/a
Student /GSM	6,564	6,074	n/a	n/a



In 2009. have begun recognizing August student elevations in August (rather than December)

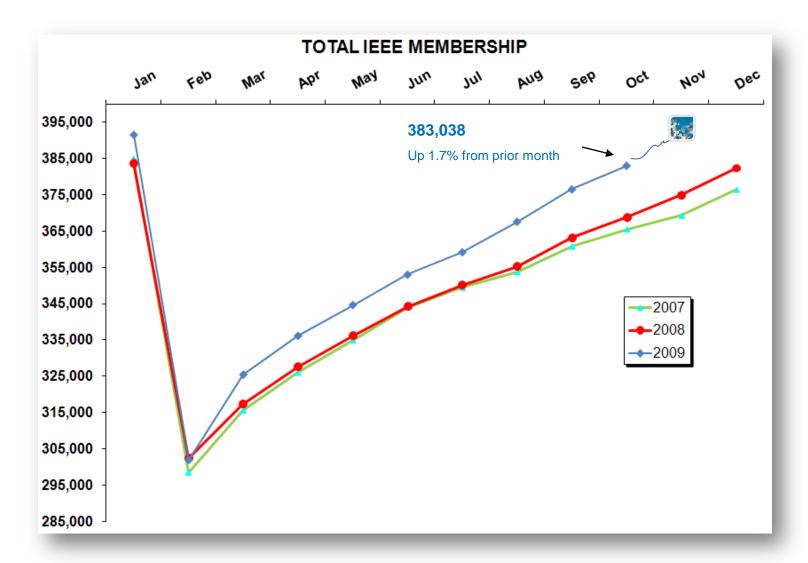
Will create shortterm anomaly in year-over-year reporting for HG and ST totals August through November

All to be reconciled in December, for 2009 and annually thereafter





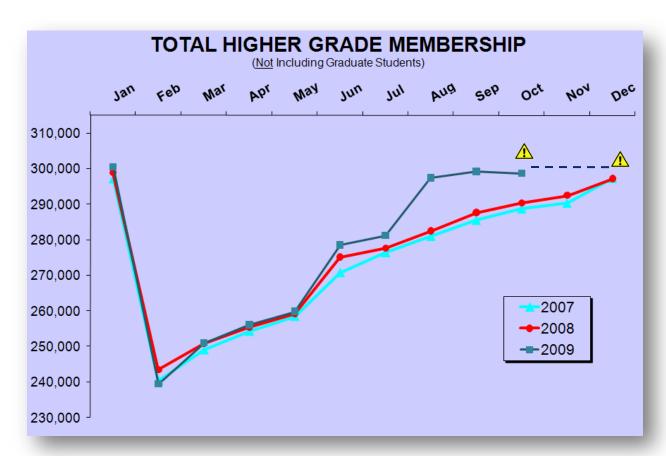
Year-over-Year Monthly Growth – Total Membership







Year-over-Year Monthly Growth – Higher-Grade Membership (including GSM)





In 2009. have begun recognizing August student elevations in August (rather than December)

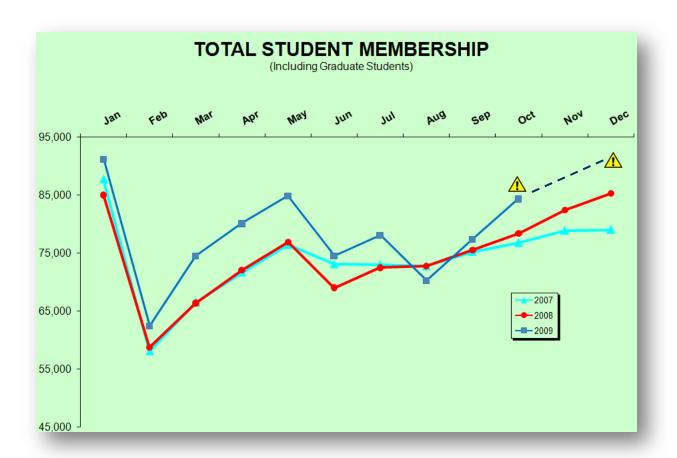
Will create short-term anomaly in year-over-year reporting August through November

All to be reconciled in December, for 2009 and annually thereafter





Year-over-Year Monthly Growth – Student-Grade Membership (including GSM)





In 2009. have begun recognizing August student elevations in August (rather than December)

Will create short-term anomaly in year-over-year reporting August through November

All to be reconciled in December, for 2009 and annually thereafter





Active Membership by Region

	Geographic IEEE Membership Summary - October 2009															
		PROFES	SIONALS		G	RADUATE	STUDENT	ſS	UNDE	RGRADU	ATE STUD	ENTS		TOTAL M	IEMBERS	
REGION	2009	2008	Cha	inge	2009	2008	Cha	inge	2009	2008	Cha	nge	2009	2008	Cha	inge
			#	%			#	%			#	%			#	%
1	32,404	32,922	(518)	-1.6%	1,847	1,597	250	15.7%	2,092	1,916	176	9.2%	36,343	36,435	(92)	-0.3%
2	28,305	28,065	240	0.9%	1,744	1,492	252	16.9%	2,224	1,905	319	16.7%	32,273	31,462	811	2.6%
3	25,500	25,112	388	1.5%	2,184	1,966	218	11.1%	2,808	2,850	(42)	-1.5%	30,492	29,928	564	1.9%
4	19,263	19,137	126	0.7%	1,761	1,441	320	22.2%	2,209	2,032	177	8.7%	23,233	22,610	623	2.8%
5	24,836	24,539	297	1.2%	1,638	1,398	240	17.2%	2,349	2,172	177	8.1%	28,823	28,109	714	2.5%
6	50,515	51,344	(829)	-1.6%	2,988	2,517	471	18.7%	3,602	3,131	471	15.0%	57,105	56,992	113	0.2%
R 1-6	180,823	181,119	(296)	-0.2%	12,162	10,411	1,751	16.8%	15,284	14,006	1,278	9.1%	208,269	205,536	2,733	1.3%
7	13,403	12,780	623	4.9%	1,554	1,479	75	5.1%	1,572	1,508	64	4.2%	16,529	15,767	762	4.8%
8	51,030	47,314	3,716	7.9%	8,404	7,930	474	6.0%	8,385	8,766	(381)	-4.3%	67,819	64,010	3,809	6.0%
9	7,623	6,694	929	13.9%	1,064	1,188	(124)	-10.4%	5,344	6,417	(1,073)	-16.7%	14,031	14,299	(268)	-1.9%
10	45,844	42,447	3,397	8.0%	9,155	7,239	1,916	26.5%	21,391	19,427	1,964	10.1%	76,390	69,113	7,277	10.5%
R 7-10	117,900	109,235	8,665	7.9%	20,177	17,836	2,341	13.1%	36,692	36,118	574	1.6%	174,769	163,189	11,580	7.1%
TOTAL	298,723	290,354	8,369	2.9%	32,339	28,247	4,092	14.5%	51,976	50,124	1,852	3.7%	383,038	368,725	14,313	3.9%
% R1-6	61%	62%	<u>^</u>		38%	37%	<u> </u>		29%	28%	<u>^</u>		54%	56%		
% R7-10	39%	38%		7	62%	63%			71%	72%]		46%	44%		



In 2009. have begun recognizing August student elevations in August (rather than December). Short-term anomaly in year-over-year reporting of higher-grade and student membership August through November





Year-over-Year Society Membership

Society MD Disposition	Respective Sum Totals	Influence of Large Societies
Aggregate Total Memberships Across 38 Societies	(3,211)	
Growth > 1%: 20 Societies	+ 6,098	Power & Energy + ~ 1,100
+ / - 1%: 5 Societies	+ (33)	
Decline > 1%: 13 Societies	(9,236)	Computer Society (~ 3,900) Communications Society (~ 3,300)

Double-Digit Percentage Gains

Society	Gai	Gains					
Society	Percent	Count					
Systems / Cybernetics	14.3%	580					
Nuclear Plasma	11.4%	355					
Industrial Electronics	10.9%	451					
Geoscience / Remote	10.2%	292					





Year-over-Year Society Membership, Detail

	IEEE Society Membership Totals as of October 2009																			
SOCIETY / DIVISION	Mem	her Grade nbers ig GSMs)		ange		Student nbers	Cha	nge		iety iates	Cha	ange	Society (with af	y Totals filiates)	Cha	inge	Society (without a	y Totals affiliates)	Cha	inge
IEEE Societies	2009	2008	#	%	2009	2008	#	%	2009	2008	#	%	2009	2008	#	%	2009	2008	#	%
DIVISION I																				
Circuits & Systems	9,484	9,838	-354	-3.6%	365	399	-34	-8.5%	53	40	13	32.5%	9,902	10,277	-375	-3.6%	9,849	10,237	-388	-3.8%
Electron Devices	9,988	10,182	-194	-1.9%	251	330	-79	-23.9%	57	44	13	29.5%	10,296	10,556	-260	-2.5%	10,239	10,512	-273	-2.6%
Solid-State Circuits	10,037	10,780	-743	-6.9%	172	195	-23	-11.8%	77	58	19	32.8%	10,286	11,033	-747	-6.8%	10,209	10,975	-766	-7.0%
Div I Subtotal	29,509	30,800	-1,291	-4.2%	788	924	-136	-14.7%	187	142	45	31.7%	30,484	31,866	-1,382	-4.3%	30,297	31,724	-1,427	-4.5%
DIVISION II																				
Components, Packaging & Mfg Tech	2,461	2,567	-106	-4.1%	52	49	3	6.1%	19	14	5	35.7%	2,532	2,630	-98	-3.7%	2,513	2,616	-103	-3.9%
Dielectrics & Electrical Insulation	1,975	1,935	40	2.1%	32	37	-5	-13.5%	29	16	13	81.3%	2,036	1,988	48	2.4%	2,007	1,972	35	1.8%
Industry Applications	9,494	9,497	-3	0.0%	110	149	-39	-26.2%	45	30	15	50.0%	9,649	9,676	-27	-0.3%	9,604	9,646	-42	-0.4%
Instrumentation & Measurements	4,427	4,475	-48	-1.1%	99	105	-6	-5.7%	23	18	5	27.8%	4,549	4,598	-49	-1.1%	4,526	4,580	-54	-1.2%
Power Electronics	6,420	6,076	344	5.7%	221	221	0	0.0%	49	33	16	48.5%	6,690	6,330	360	5.7%	6,641	6,297	344	5.5%
Ultrasonics, Ferroelectrics, Freq Ctrl	2,113	2,124	-11	-0.5%	51	48	3	6.3%	38	22	16	72.7%	2,202	2,194	8	0.4%	2,164	2,172	-8	-0.4%
Div II Subtotal	26,890	26,674	216	0.8%	565	609	-44	-7.2%	203	133	70	52.6%	27,658	27,416	242	0.9%	27,455	27,283	172	0.6%
DIVISION III																				
Communications	37,863	41,486	-3,623	-8.7%	3,319	3,039	280	9.2%	417	381	36	9.4%	41,599	44,906	-3,307	-7.4%	41,182	44,525	-3,343	-7.5%





Year-over-Year Society Membership, Detail (cont.)

	IEEE Society Membership Totals as of October 2009																			
SOCIETY / DIVISION	Mem	ner Grade nbers g GSMs)	Cha	ange		tudent ibers	Chai		Soc	iety iates		ange	Society	Totals	Cha	inge		y Totals affiliates)	Cha	ange
IEEE Societies	2009	2008	#	%	2009	2008	#	%	2009	2008	#	%	2009	2008	#	%	2009	2008	#	%
DIVISION IV																				
Antennas & Propagation	7,851	7,713	138	1.8%	207	223	-16	-7.2%	60	45	15	33.3%	8,118	7,981	137	1.7%	8,058	7,936	122	1.5%
Broadcast Technology	1,918	1,929	-11	-0.6%	57	46	11	23.9%	38	24	14	58.3%	2,013	1,999	14	0.7%	1,975	1,975	0	0.0%
Consumer Electronics	2,963	2,913	50	1.7%	142	132	10	7.6%	42	42	0	0.0%	3,147	3,087	60	1.9%	3,105	3,045	60	2.0%
Electromagnetic Compatibility	3,974	4,065	-91	-2.2%	54	70	-16	-22.9%	35	22	13	59.1%	4,063	4,157	-94	-2.3%	4,028	4,135	-107	-2.6%
Magnetics	3,029	3,128	-99	-3.2%	77	98	-21	-21.4%	53	52	1	1.9%	3,159	3,278	-119	-3.6%	3,106	3,226	-120	-3.7%
Microwave Theory & Techniques	11,408	11,033	375	3.4%	439	228	211	92.5%	51	46	5	10.9%	11,898	11,307	591	5.2%	11,847	11,261	586	5.2%
Nuclear & Plasma Sciences	3,321	2,978	343	11.5%	84	75	9	12.0%	53	50	3	6.0%	3,458	3,103	355	11.4%	3,405	3,053	352	11.5%
Div IV Subtotal	34,464	33,759	705	2.1%	1,060	872	188	21.6%	332	281	51	18.1%	35,856	34,912	944	2.7%	35,524	34,631	893	2.6%
DIVISION V/VIII																				
Computer	52,258	54,241	-1,983	-3.7%	3,069	3,100	-31	-1.0%	16,063	17,911	-1,848	-10.3%	71,390	75,252	-3,862	-5.1%	55,327	57,341	-2,014	-3.5%
DIVISION VI																				
Education	3,234	3,155	79	2.5%	67	77	-10	-13.0%	38	36	2	5.6%	3,339	3,268	71	2.2%	3,301	3,232	69	2.1%
Industrial Electronics	4,381	3,949	432	10.9%	165	164	1	0.6%	32	14	18	128.6%	4,578	4,127	451	10.9%	4,546	4,113	433	10.5%
Product Safety Engineering	690	629	61	9.7%	6	6	0	0.0%	8	6	2	33.3%	704	641	63	9.8%	696	635	61	9.6%
Professional Communication	1,037	983	54	5.5%	50	44	6	13.6%	112	102	10	9.8%	1,199	1,129	70	6.2%	1,087	1,027	60	5.8%
Reliability	1,819	1,826	-7	-0.4%	24	36	-12	-33.3%	20	18	2	11.1%	1,863	1,880	-17	-0.9%	1,843	1,862	-19	-1.0%
Social Implications of Technology	1,585	1,638	-53	-3.2%	48	46	2	4.3%	21	20	1	5.0%	1,654	1,704	-50	-2.9%	1,633	1,684	-51	-3.0%
Div VI Subtotal	12,746	12,180	566	4.6%	360	373	-13	-3.5%	231	196	35	17.9%	13,337	12,749	588	4.6%	13,106	12,553	553	4.4%
DIVISION VII																				
Power & Energy	23,013	21,990	1,023	4.7%	531	564	-33	-5.9%	237	164	73	44.5%	23,781	22,718	1,063	4.7%	23,544	22,554	990	4.4%

of Engineering the Future



Year-over-Year Society Membership, Detail (cont.)

					IEEE Society Membership Totals as of October 2009															
SOCIETY / DIVISION	Mem	her Grade nbers ng GSMs)		ange	IEEE Si Mem	Student nbers	Char	nge		ciety liates	Cha	ange		y Totals affiliates)	Cha	ange		y Totals affiliates)	Cha	ange
IEEE Societies	2009	2008	#	%	2009	2008	#	%	2009	2008	#	%	2009	2008	#	%	2009	2008	#	%
DIVISION IX																				<u> </u>
Aerospace & Electronic Systems	4,873	4,709	164	3.5%	159	169	-10	-5.9%	39	36	3	8.3%	5,071	4,914	157	3.2%	5,032	4,878	154	3.2%
Geoscience & Remote Sensing	2,748	2,586	162	6.3%	102	135	-33	-24.4%	301	138	163	118.1%	3,151	2,859	292	10.2%	2,850	2,721	129	4.7%
Information Theory	3,472	3,510	-38	-1.1%	116	129	-13	-10.1%	29	20	9	45.0%	3,617	3,659	-42	-1.1%	3,588	3,639	-51	-1.4%
Intelligent Transportation Systems	1,017	1,091	-74	-6.8%	30	23	7	30.4%	20	18	2	11.1%	1,067	1,132	-65	-5.7%	1,047	1,114	-67	-6.0%
Oceanic Engineering	1,642	1,590	52	3.3%	40	50	-10	-20.0%	14	15	-1	-6.7%	1,696	1,655	41	2.5%	1,682	1,640	42	2.6%
Signal Processing	13,676	13,940	-264	-1.9%	412	371	41	11.1%	110	95	15	15.8%	14,198	14,406	-208	-1.4%	14,088	14,311	-223	-1.6%
Vehicular Technology	4,080	4,097	-17	-0.4%	118	123	-5	-4.1%	26	15	11	73.3%	4,224	4,235	-11	-0.3%	4,198	4,220	-22	-0.5%
Div IX Subtotal	31,508	31,523	-15	0.0%	977	1,000	-23	-2.3%	539	337	202	59.9%	33,024	32,860	164	0.5%	32,485	32,523	-38	-0.1%
DIVISION X																				
Computational Intelligence	5,901	5,517	384	7.0%	310	328	-18	-5.5%	122	106	16	15.1%	6,333	5,951	382	6.4%	6,211	5,845	366	6.3%
Control Systems	8,100	7,852	248	3.2%	335	327	8	2.4%	74	54	20	37.0%	8,509	8,233	276	3.4%	8,435	8,179	256	3.1%
Engineering in Medicine & Biology	8,129	7,633	496	6.5%	439	584	-145	-24.8%	190	128	62	48.4%	8,758	8,345	413	4.9%	8,568	8,217	351	4.3%
Photonics	6,515	6,366	149	2.3%	418	309	109	35.3%	95	86	9	10.5%	7,028	6,761	267	3.9%	6,933	6,675	258	3.9%
Robotics & Automation	6,146	5,695	451	7.9%	637	672	-35	-5.2%	89	84	5	6.0%	6,872	6,451	421	6.5%	6,783	6,367	416	6.5%
Systems, Man & Cybernetics	4,448	3,873	575	14.8%	153	155	-2	-1.3%	46	39	7	17.9%	4,647	4,067	580	14.3%	4,601	4,028	573	14.2%
Div X Subtotal	39,239	36,936	2,303	6.2%	2,292	2,375	-83	-3.5%	616	497	119	23.9%	42,147	39,808	2,339	5.9%	41,531	39,311	2,220	5.6%
TOTAL	287,490	289,589	-2,099	-0.7%	12,961	12,856	105	0.8%	18,825	20,042	-1,217	-6.1%	319,276	322,487	-3,211	-1.0%	300,451	302,445	-1,994	-0.7%

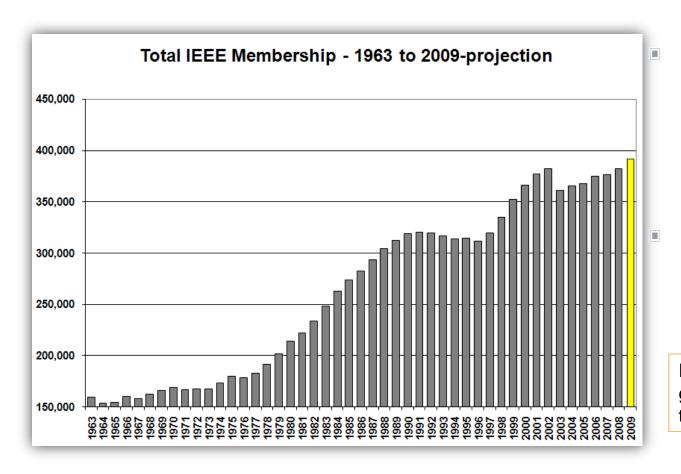
Celebrating 125 Years of Engineering the Future



Year-End Projection, as of September ...

(if we maintain our present month's, year-over-year gains) 396,713





Forecasting in the range of **392,500–395,000**

- ST recruitment is driving results
- Not yet seeing a pickup in HG recruitment

Prior all-time record for total IEEE membership: 382,483

Recruitment is now the primary growth-driver of membership for the balance of 2009





thank you





Updates & Reminders / Direction

Presented by:
Lee Stogner
Chair, IEEE MRRC





Wrap Up / Direction – MD Prioritization

- January through April
 - 85% effort Retention / Arrears Recovery
 - 15% effort Recruitment
- May through August
 - 15% effort Arrears Recovery
 - 85% effort Recruitment
- □ September through December
 - 85% Recruitment
 - 15% Renewal monitoring



All the while ... MD Staff support:

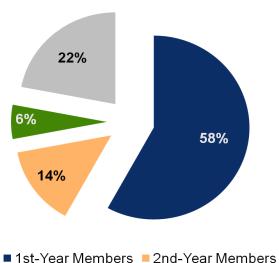
- Retention / arrears recovery campaigns, electronic and print (through August)
- Recruitment / incomplete applications / reinstatement campaigns (monthly)
- Recruitment / authors outreach (May timeframe)





Sustaining our accomplishments ...





■ 3rd-Year Members ■ 4th through 71st

2009 membership accomplishments



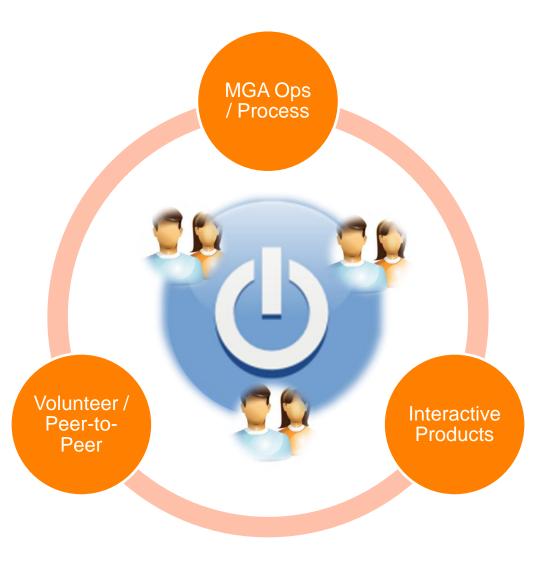


first-year member experience strategy Implementation





First-Year Member Strategy & Engagement



Now Available!

New SAMIEEE Query
"(MD) First Year Members Not
Renewed"

How can we ...

- Improve the personal outreach to new members ?
- Recognize new members in our local communications and newsletters?
- Offer special recognition or events for new members?





2010 Membership Year Renewal / Recovery Schedule

2010 Membership Yea	ır – IEEE HQ Renewal / Recover	y Campaign Schedule
<u>SEP</u>	<u>OCT</u>	NOV
< renewal opens for 2010 membership year >	E-mail renewal notice to all members	E-mail renewal reminder notice to all members
Print invoice mails to HG members		
DEC	JAN '10	FEB
E-mail renewal reminder notice to all members	< membership becomes past-due for un-renewed members >	E-mail reminder(s) to all members un- renewed, alerting of pending service deactivation
	Print/postal past-due notice to all HG members un-renewed as of 1 Jan; E- mail past-due notice to all students un-renewed as of 1 Jan	< service deactivation, 28 Feb >
MAR	APR	MAY
Print/postal recovery post cards to HG members in Arrears; E-mail deactivation notices to all members in	E-mail recovery outreach to all members in Arrears.	E-mail recovery outreach to all members in Arrears.
Arrears.	Commencement of telemarketing recovery outreach to all HG members	Telemarketing recovery outreach to all HG members in Arrears
Telemarketing recovery outreach to all HG members in Arrears commences.	in Arrears	
JUN	JUL	AUG
E-mail recovery outreach to all members in Arrears.		< conclusion of 2010 membership year, 15 Aug >
Telemarketing recovery outreach to all HG members in Arrears		





MD Resources & Tools Survey

- Confidential survey to all Volunteers involved with membership development
- December timeframe
- Will help guide improvements for 2010







2010 IEEE Presidents' Change the World Competition

The 2010 IEEE Presidents' Change the World Competition recognizes students who develop unique solutions to real-world problems using engineering, science, computing and leadership skills to benefit their community or humanity http://www.ieeechangetheworld.org. The student who shows he or she can or has made a positive impact on the world can win US\$10,000 plus a free trip to the 2010 IEEE Honors Ceremony in Montreal, Canada.

We are asking that you encourage student members to participate. Help promote the contest.

- Flyers and posters can be printed from a desktop printer, and are also editable for translation into native languages. http://tinyurl.com/IEEEGlobalStudentComp
- Web Banners in three different sizes can also be added to Web sites http://tinyurl.com/lEEEGlobalStudentComp
- Contact Nick Lehotzky with comments or questions at n.lehotzky@ieee.org.



Registration closes 31 January 2010.



Future MD Webcast Topics & Speakers – Tentative Schedule

DEC

Enjoy your Saturday...No MD Webcast Scheduled

JAN 2010

- SAMIEEE, Analytics Dashboard
- TBD







Wrap Up / Direction – Next Webcast

Saturday, 16 January 2010

January	February	March		
April	May	June		
July	August	September		
October	November	December		





Thank you!





Open Floor Q&A





APPENDIX





SELECTING THE MEMBERS WHO DID NOT RENEW FOR 2010

- Go to SAMIEEE www.ieee.org/organizations/vols/samieee/positions.html
- Click Access SAMIEEE
- Insert you User ID and Password and Login
- Click SAMleee in Shared Folders
- Click Geographic Predefined Query and you will get the list of Predefined Queries
- From the list of Predefined Queries select
 - (GEO) 2009 Last Renewal Year for Active Members Name, Grade, Email Results show information only about members in your geographic unit who paid for 2009, but didn't renew for 2010 along with Name, Grade, Membership Status and Email Contact. You can download the table to Excel and sort the data as you like.
- From the list of Predefined Queries you can select
 - (MD) First Year Members not Renewed
 Results show information only about first year members in your geographic
 unit who joined for 2009, but didn't renew for 2010, showing Name, Grade,
 Membership Status and Email Contact. You can download the table to Excel
 and sort the data as you like.
- You can select also the Predefined Query
 - (GEO) Renewal Year for All Members Name, Grade, Status, Email
 In this case you get the most current Renewal Year for all Members in your
 geographic unit along with Name, Grade, Membership Status and Email
 Contact. You can download the table to Excel and sort the data as you like.

IMPORTANT: User access to SAMIEE is limited by organizational unit and to the following IEEE volunteer positions (names must be in the Geographic Roster!)

- Region Directors, Director Elects, Past Directors, Treasures, Secretaries
- Region MD Chairs
- Section/Council/Subsection Chairs, Vice Chairs, Treasures and Secretaries
- Section/Council/Subsection MD Chairs
- Chapter and Joint Chapter Chairs
- Student Branch Chairs and Counselors
- Society Presidents, President Elects, Past Presidents, Vice Presidents, Treasures, Secretaries, Executive Directors, Administrators, Chapter Coordinators
- Society Membership Chairs



To learn more about SAMIEEE visit www.ieee.org.samieee

For training you can select:

- □ the Quick Training Guide, where you will get the Quick Guide for SAMIEEE
- Online Training using OnDemand
- Register for training Webcast

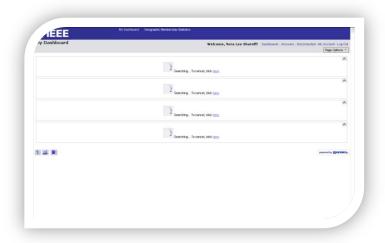
Aleksandar Szabo

Region 8 Membership Development Coordinator/Subcommittee Chair



Updates & Reminders – MD Dashboard

- One-stop interface containing modules of commonly-queried member data
 - Data modules display data corresponding to Volunteer access privileges
 - E.g., New members, members in arrears
- Data modules refreshed upon log-in.
 Queries automatically launched in background
- Each Volunteer will need to configure his / her dashboard
 - See Webcast presentation in Appendix for step-by-step instructions
- For one-on-one assistance, contactCathy Downer c.downer@ieee.org





<u>Appendix</u>

The SAMIEE / MD Dashboard – Step-by-Step Configuration

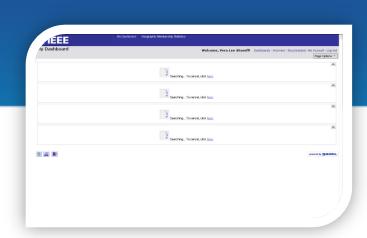
Prepared by:

Helen Shiminsky
MGA Information Process Specialist
Contact: h.shiminsky@ieee.org

Cathy Downer

MGA MD Manager Contact: c.downer@ieee.org

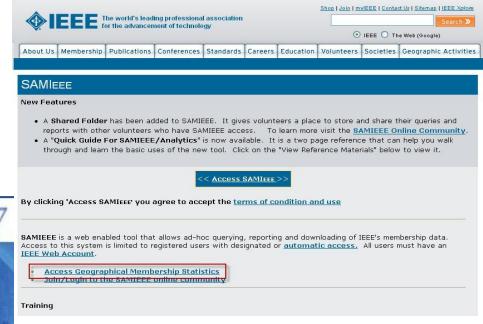




MD Dashboard Access

- Open SAMIEEE home page at www.ieee.org/samieee
- Click on "Access
 Geographical Membership
 Statistics", sign-in using your
 IEEE web account

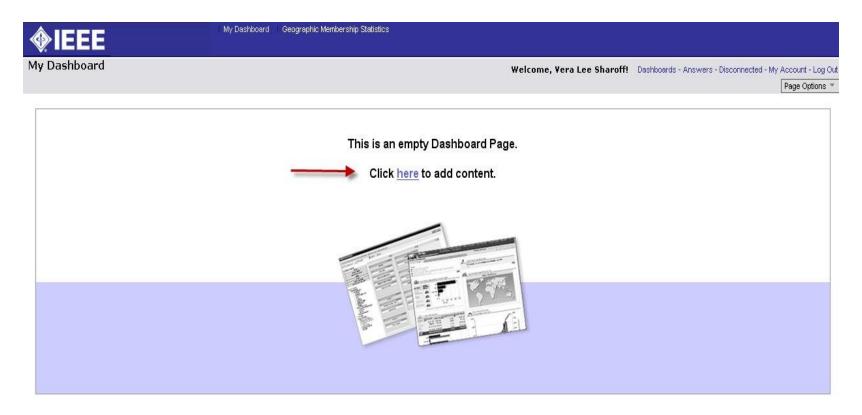








Opening Dashboard

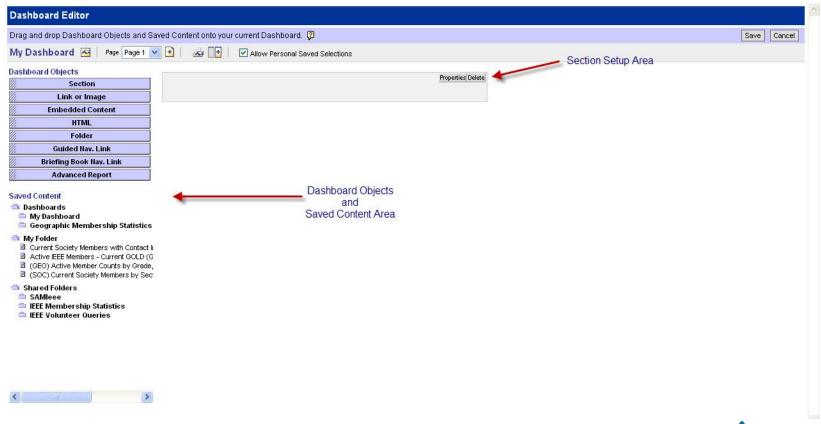


Click to add content at middle of screen





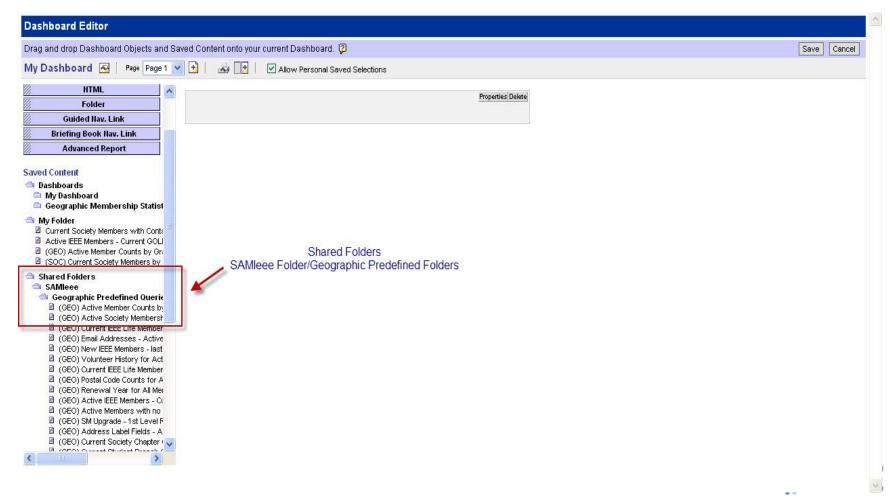
Selecting Queries available from "My Folder" or "Shared Folders" to pull into the dashboard





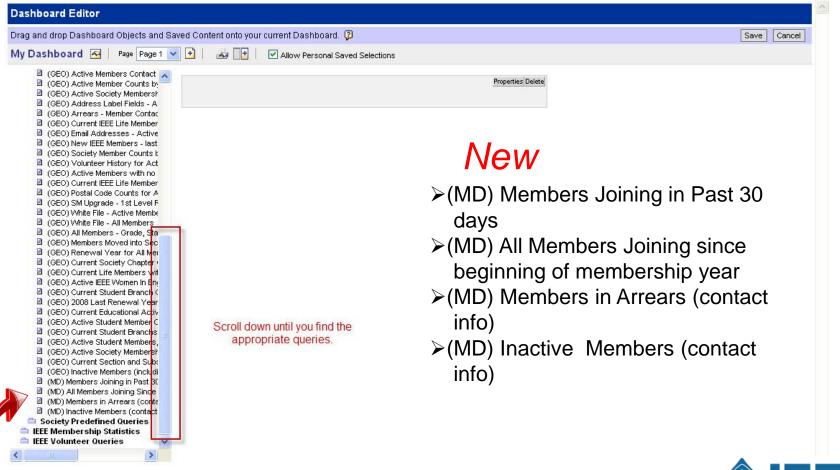


Find "Shared Folders", Click on SAMIEEE to open, Click on Subfolder "Geographic Predefined Queries"





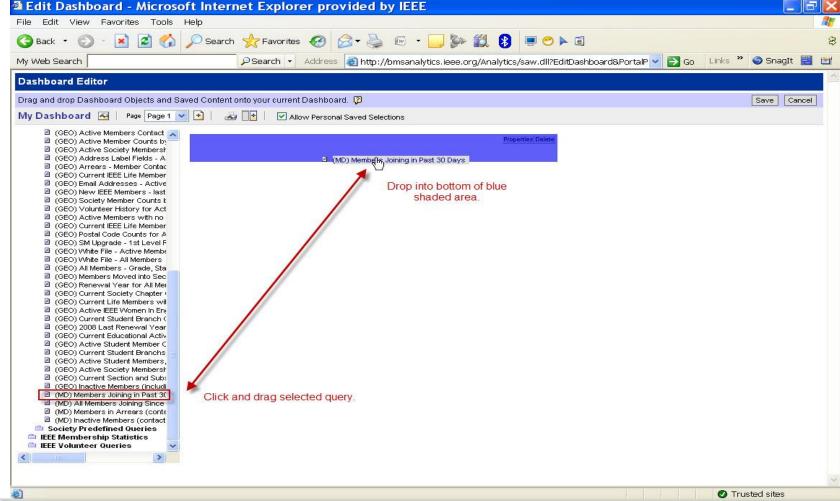
NEW Files in Predefined Queries – labeled (MD)





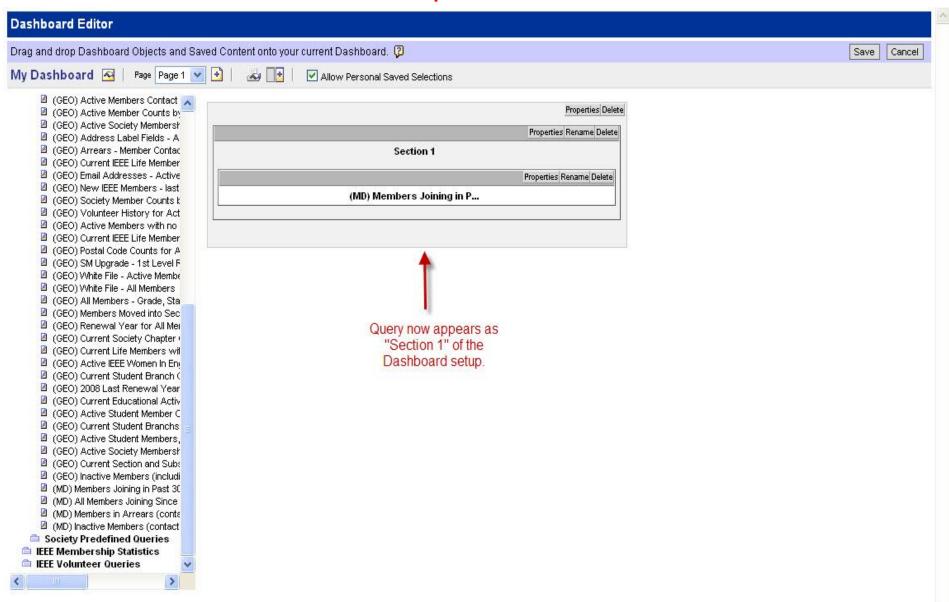


Find the document(s) you want to select. Left mouse click and drag (individually) to the blue shaded area on right and drop the file

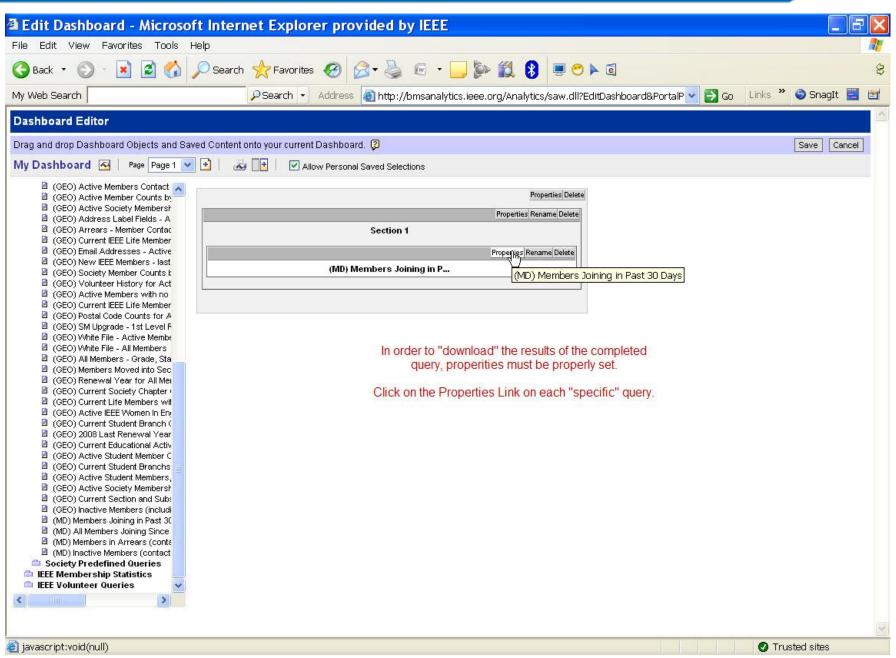




Dashboard Set up

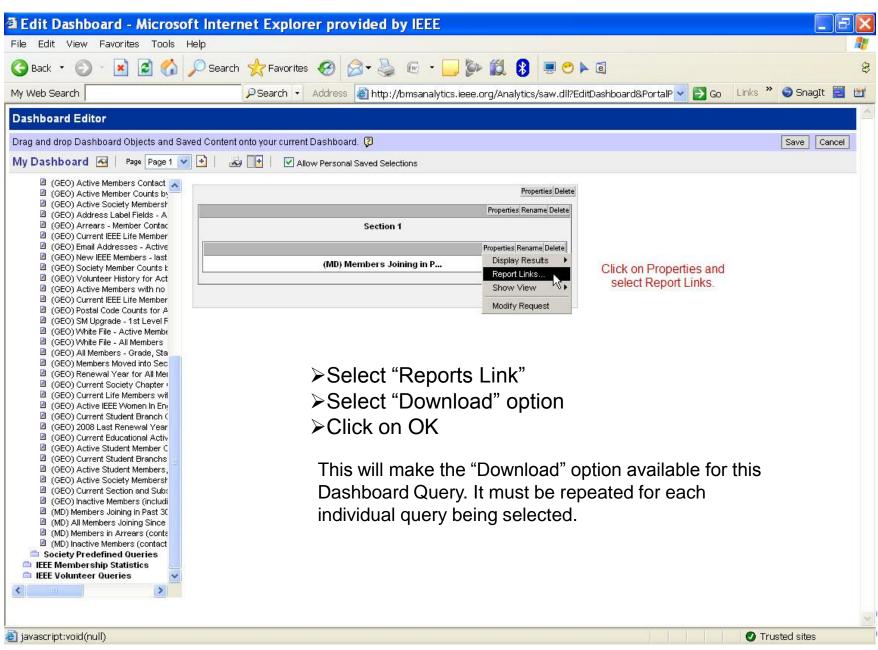






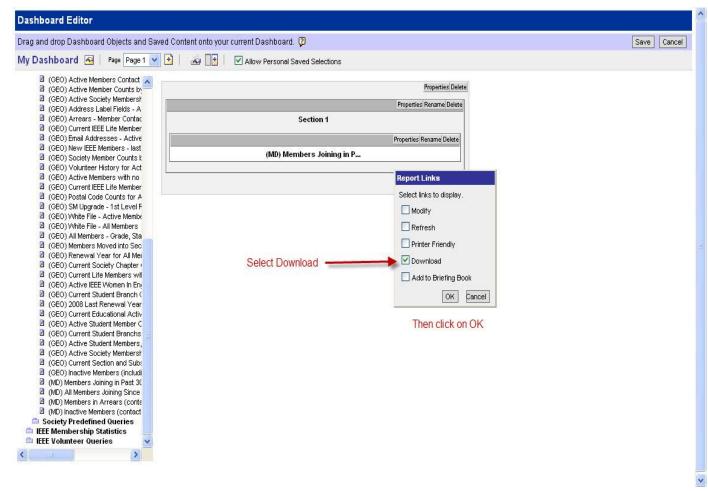


Web Cast Etiquette: Ask questions using the online chat feature. Technical assistance: web-conf@ieee.org





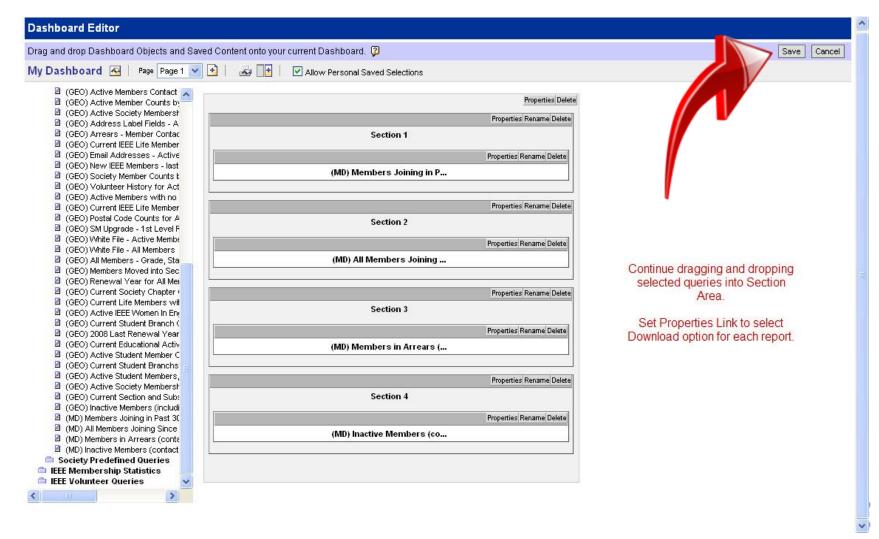
Completing the Query Download



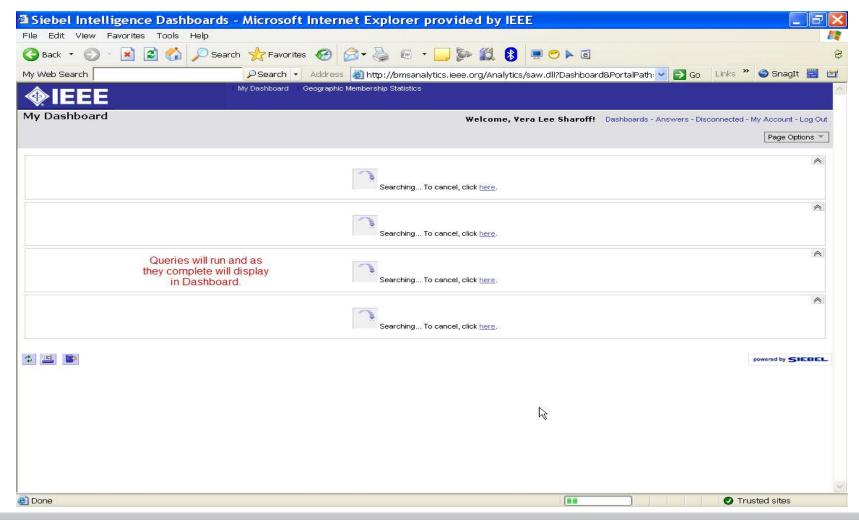




Complete the query selection and set properties, time to *SAVE!*



Queries will run/refresh each time you open your dashboard. Once the queries have completed pulling the data, they will all appear in your dashboard.

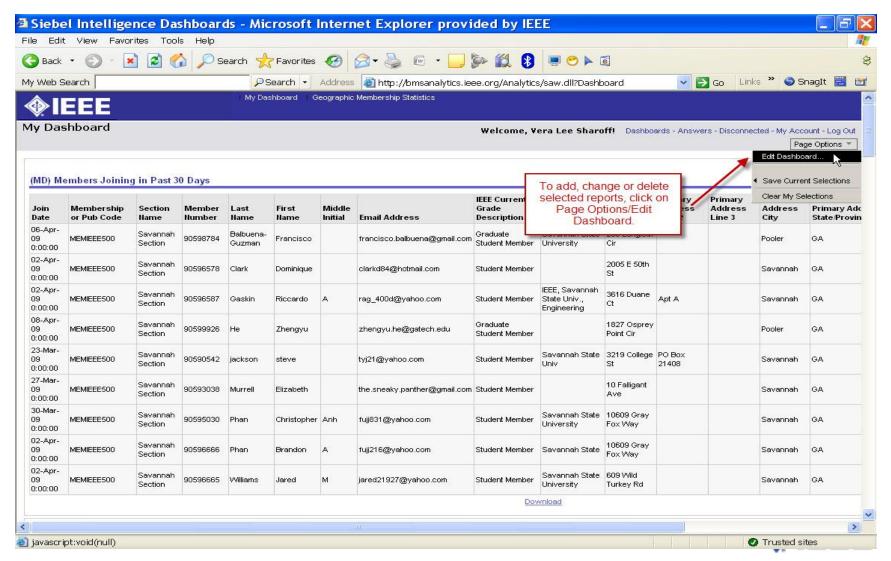




Join Date	Membership or Pub Code	Section Name	Member Humber	Last Name	First Name	Middle Initial	Email Address	IEEE Current Grade Description	Primary Company Or Attn	Primary Address Line 1	Primary Address Line 2	Primary Address Line 3	Primary Address City	Primary Add
06-Apr- 09 0:00:00	MEMIEEE500	Savannah Section	90598784	Balbuena- Guzman	Francisco		francisco.balbuena@gmail.com	Graduate Student Member	Savannah State University	268 Longleaf Cir			Pooler	GA
02-Apr- 09 0:00:00	MEMIEEE500	Savannah Section	90596578	Clark	Dominique		clarkd84@hotmail.com	Student Member		2005 E 50th St			Savannah	GA
02-Apr- 09 0:00:00	MEMIEEE500	Savannah Section	90596587	Gasł	When completed, each report will 3616 Duane ct				Apt A		Savannah	GA		
08-Apr- 09 0:00:00	MEMIEEE500	Savannah Section	90599926	He	appear, one below the other. Scroll down to view each. 1827 Osprey Point Cir					GA				
23-Mar- 09 0:00:00	MEMIEEE500	Savannah Section	90590542	jacks	Reports will appear with first 25				PO Box 21408		Savannah	GA		
27-Mar- 09 0:00:00	MEMIEEE500	Savannah Section	90593038	Murr	lines showing. The option of "next 25" 10 Falligant Ave Savannah						GA			
30-Mar- 09 0:00:00	MEMIEEE500	Savannah Section	90595030	Phar	Fox W					10609 Gray Fox Way			Savannah	GA
02-Apr- 09 0:00:00	MEMIEEE500	Savannah Section	90596666	Phar	Each report can be downloaded individually.				10609 Gray Fox Way			Savannah	GA	
02-Apr- 09 0:00:00	MEMIEEE500	Savannah Section	90596665	Willia					te	609 Wild Turkey Rd			Savannah	GA
								Dov	wnload					
MD) AI	l Members Joi	ining Since	e Beginni	ng of Mem	bership Y	ear								
Join	Membership	Section	Member		First Name	Middle Initial	Email Address	IEEE Current Grade Description	Primary Company Or Attn	Primary Address Line 1	Primary Address Line 2	Primary Address Line 3	Primary Address City	Primary Ad State/Provi

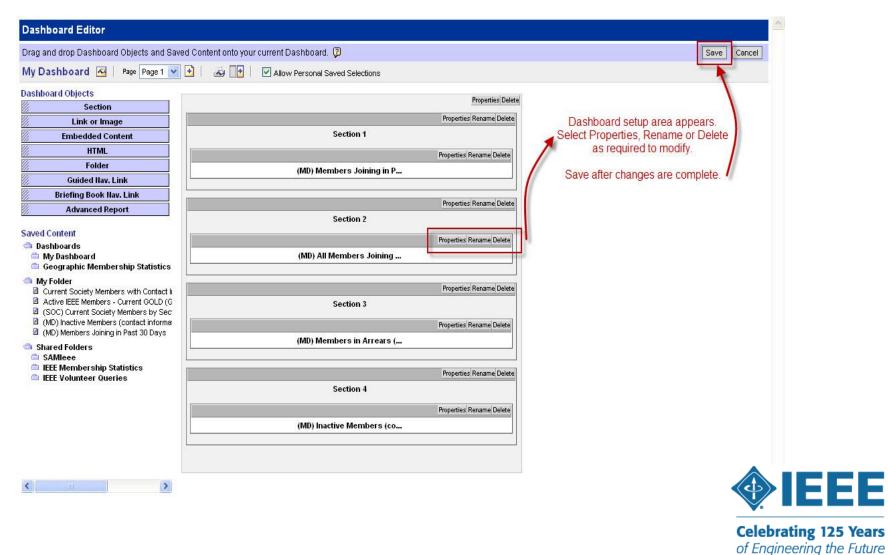


To add, change or delete selected reports



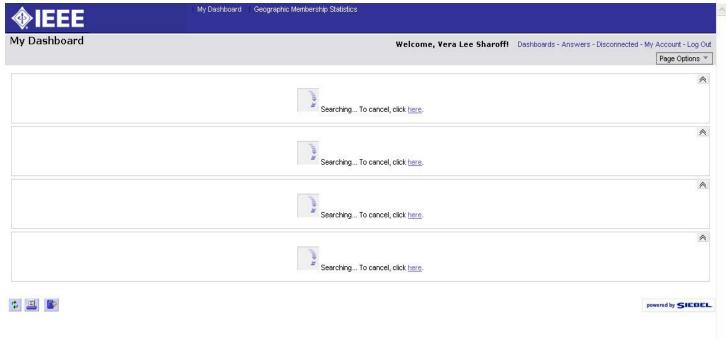


Completing changes and save





Re-entering the Dashboard



Queries will run/refresh each time you open your dashboard. Note: refresh can complete at different times for each query selected. Once the queries have completed pulling data, they will all appear in your dashboard.



Printing your queries

- Queries can be printed to a HTML or PDF formatted page
- To pull into Excel, user must highlight and copy each report individually and paste into an Excel spreadsheet.
- From Excel you can then sort the data and rearrange columns as you wish
- Any refining of the process to print will be forwarded



Appendix Field Team Resources

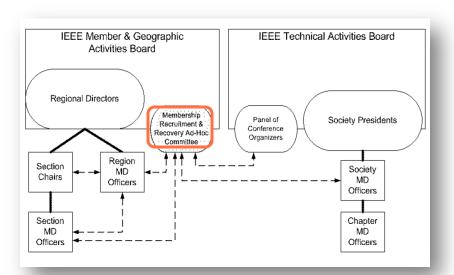
Presented by:
Lee Stogner
Chair
IEEE MRRC





MRR Team Development – Engagement

- Alignment with the new MGA mission and values
- Volunteer & Staff partnership
- MD position vacancies
- Regional Training
- Partnering across IEEE
- MD Portal & Virtual Community



If the MGA is Successful ...

IEEE member satisfaction & relevance is growing and reflected in improved retention and total membership

The MGA is a data-driven organization that proactively anticipates and reacts to the needs of the member and the profession

The MGA facilitates recruitment, training, development of IEEE volunteer leaders

The MGA facilitates successful regions, sections, chapters, and affinity groups

The MGA is responsible for all aspects of member and membership activities with the IEEE

The MGA ensures a "home(s)" for every member

Technology professionals will understand IEEE membership's importance in their careers

The MGA will develop sections, and regions and reward them based on their measured success

The MGA facilitates communications and engagement opportunities for IEEE members in multiple ways

IEEE and its members' achievements are universally recognized



The Regional "Field Team" (2009)



R1 - Dr. Ravi Todi



R6 - Zak Cohen



R2 - Wole Akpose



R7 - Kathleen Chafe



R3 - Lee Stogner



R8 - Aleksandar Szabo



R4 - Tarek Lahdhiri



R9 - Tania Quiel



R5 - Robert Shapiro



R10 - Zhisheng Niu



Loo Stoanor

I ctoanor@ioco ora

The Regional "Field Team"

Lee Stogner	IEEE MGA	i.stogner@ieee.org
Ravi Todi	R1	rmtodi@us.ibm.com
Wole Akpose	R2	wole@ieee.org
Lee Stogner	R3	I.stogner@ieee.org
Tarek Lahdhiri	R4	lahdhiri@ieee.org
Robert Shapiro	R5	bshapiro@ieee.org
Zak Cohen	R6	zcohen@ieee.org
Kathleen Chafe	R7	chafek@ieee.org
Vijay Narasimhan	R7	vijay_narasimhan@ieee.org
Aleksandar Szabo	R8	a.szabo@ieee.org
Tania Quiel	R9	t.quiel@ieee.org
Zhisheng Niu	R10	niuzhs@tsinghua.edu.cn
Cathy Downer	IEEE Staff	c.downer@ieee.org
John Day	IEEE Staff	j.day@ieee.org
		<u> </u>

IEEE MCA



2009 MGA GOLD Committee



Chair
Adrian Pais (a.pais@ieee.org)
Region 8, Benelux Section



Past Chair
Soon Wan (gimsoon@ieee.org)
Region 1, Boston Section



MGA GOLD Representative #1
William Serre (serrew@ieee.org)
Region 4, Iowa-Illinois Section



MGA GOLD Representative #2

Yasuharu Ohgoe (yasuharu@ieee.org)

Region 10, Tokyo Section



TAB GOLD Representative #1

Ravi Todi (rtodi@ieee.org)

Region 1, Mid-Hudson Section



TAB GOLD Representative #2

Xavier Perez Costa (perez@netlab.nec.de)

Region 8, Germany Section



Region 1 GOLD Coordinator
Uri Moszkowicz (uim@ieee.org)
Boston Section



Region 2 GOLD Coordinator

Rachel Andre (randre@ieee.org)

Baltimore Section



Region 3 GOLD Coordinator

Wah Myint (myintwa@ieee.org)

Atlanta Section



Region 4 GOLD Coordinator **Aisha Yousuf** (ayousuf@ieee.org)

Atlanta Section



Region 5 GOLD Coordinator

Jeffry Handal (jhandal@ieee.org)

Baton Rouge Section



Region 6 GOLD Coordinator

Russell Hunter (RussellH@computer.org)

Orange County Section



Region 7 GOLD Coordinator

Daniel Coode (dan.coode@ieee.org)

North Saskatchewan Section



Region 8 GOLD Coordinator

João Figueiras (figueiras@ieee.org)

Denmark Section



Region 9 GOLD Coordinator

Gaspar Agñó (gagno@ieee.org)

Argentina Section



Region 10 GOLD Coordinator **Helene Fung** (hfung@ieee.org)

Western Australia Section







Membership Development Portal – www.ieee.org/md

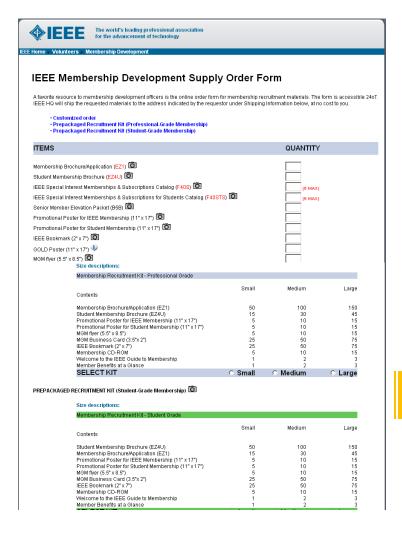


- Membership Reports
- MD Virtual Community
- SAMIEEE access
- MembershipDevelopment Manual
- Member benefits at a glance
- Recruitment programs and tools
- MD Kits online order form
- Benefit Development Toolkit: Regions 7-10





Online Order Form – www.ieee.org/mdsupplies







Online MD Resources

- The web page to join the IEEE
- The web page for MD volunteers
- The web page for IEEE benefits
 - www.ieee.org/benefits
- Your Region web page
- Your Section web page
- Your Chapter web page
- Your Conference web page
- Your Student Branch web page

www.ieee.org/join www.ieee.org/md

www.ieee.org/?? www.ieee.org/?? www.ieee.org/?? www.ieee.org/??



Thank you! Questions?





<u>Appendix</u>

SAMIEE & Arrears Recovery: Step-by-Step

Presented by:

Aleksandar Szabo

Region 8 Membership Development Coordinator/Subcommittee Chair





SAMIEEE Predefined Queries

How to select

Arrears

Aleksandar Szabo

Region 8 Membership Development Coordinator/Subcommittee Chair a.szabo@ieee.org





The Terminator Action

- Members who didn't renew for 2009 till the end of 2008 continued to have all the member benefits during January and February 2009. Such members are named "Pre-Arrears"
- At the end of February, after the Terminator Action, all the Pre-Arrears who didn't renew are sorted out, their member benefits, rights and privilages are deactivated (they don't receive the journals anymore) and they are named "Arrears"
- Starting from the beginning of March all members renewing for 2009 are transfered from the list of Arrears to the list of Active Members and their member benefits, rights and privilages are activated again instantaneously (they receive again the journals)





User access to SAMIEE is limited by organizational unit and to the following IEEE volunteer positions

(names must be in the Geographic Roster!)

- Region Directors, Director Elects, Past Directors, Treasurers, Secretaries
- Region MD Chairs
- Section/Council/Subsection Chairs, Vice Chairs, Treasurers and Secretaries
- Section/Council/Subsection MD Chairs
- Chapter and Joint Chapter Chairs
- Student Branch Chairs and Counselors
- Society Presidents, President Elects, Past Presidents, Vice Presidents, Treasurers, Secretaries, Executive Directors, Administrators, Chapter Coordinators
- Society Membership Chairs





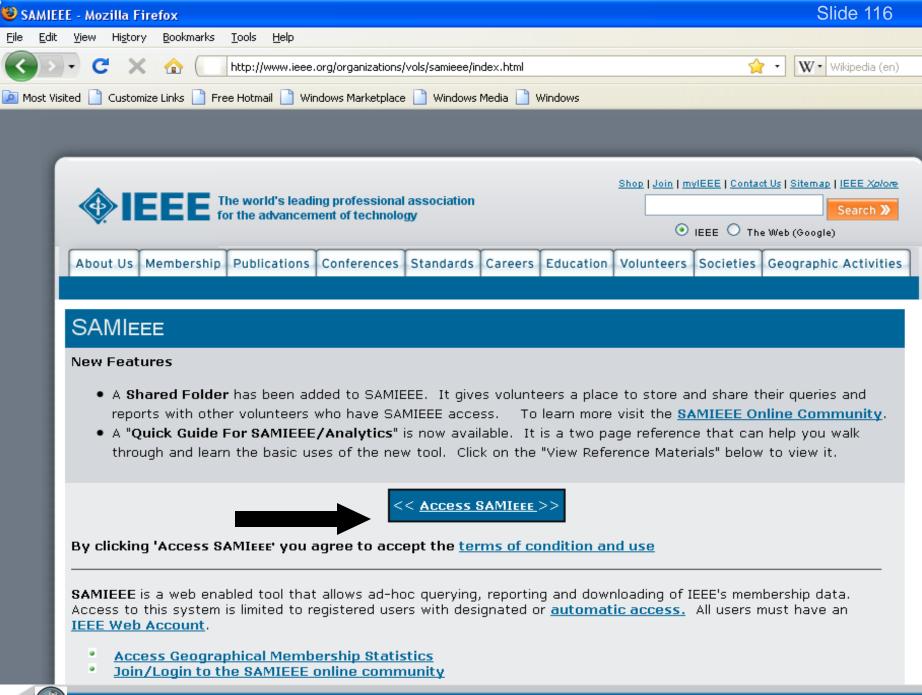
SELECTING THE ARREARS USING SAMIEEE

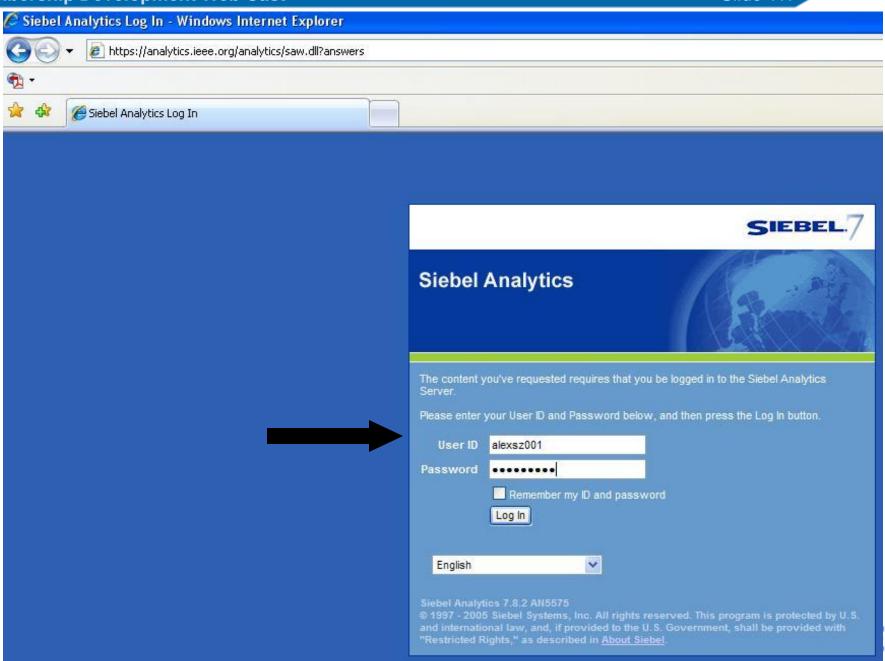
Use SAMIEEE to get the list of Arrears (members who didn't renew for 2009) in your Organizational Unit

- © Go to SAMIEEE www.ieee.org/organizations/vols/samieee/positions.html
- O Click Access SAMIEEE
- Insert you User ID and Password and Login
- Click SAMleee in Shared Folders
- © Click Geographic Predefined Query and you will get the list of Predefined Queries
- From the list of Predefined Queries select (green arrow on the slide showing Predefined Queries) (GEO) Arrears: Member Contact Info By Section-By Grade
- Download the list to Excel and sort the data as you like...

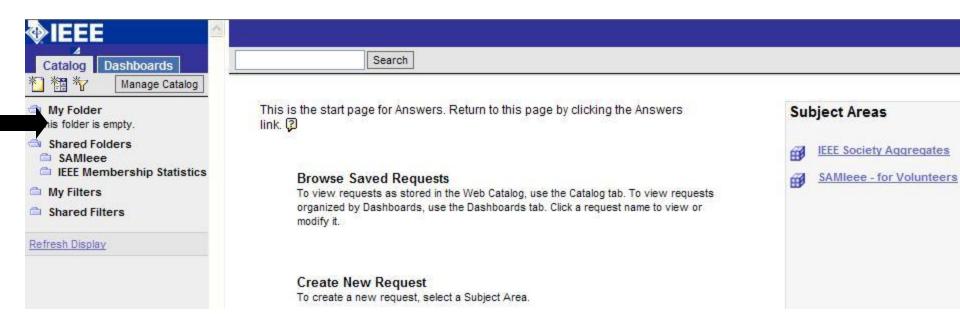


















Membership Development Web Cast

🍱 Shared Folders : SAMleee : Geographic Predefined Queries



(GEO) Active Member Counts by Grade, by Section

Count of IEEE Members by Grade Modify Criteria | Modify Views



(GEO) Active Society Memberships for Active IEEE Members

Modify Criteria | Modify Views



(GEO) Current IEEE Life Members

Modify Criteria | Modify Views



(GEO) Email Addresses - Active IEEE Members, by Grade

Modify Criteria | Modify Views



(GEO) New IEEE Members - last 31 days

Modify Criteria | Modify Views



(GEO) Volunteer History for Active Members

Modify Criteria | Modify Views



(GEO) Current IEEE Life Members, by Section

Modify Criteria | Modify Views



(GEO) Postal Code Counts for Active Members

Modify Criteria | Modify Views



(GEO) Members Moved into Section - last 31 days (include contact info)

Modify Criteria | Modify Views



(GEO) Renewal Year for All Members - Name, Grade, Status, Email

Results show most current Renewal Year for Member along with Name, Grade, Membership Status and Email Contact.

Modify Criteria | Modify Views



(GEO) All Members - Grade, Status, Phones and Email - Sorted by Last Name

Modify Criteria | Modify Views



(GEO) Active IEEE Members - Current GOLD (Graduates of the Last Decade)

Query gives results based on Active IEEE Members and current GOLD Member.

Modify Criteria | Modify Views



(GEO) Active Members Contact Information

Active Members with Address, Email and Phone information

Modify Criteria | Modify Views



(GEO) Active Members with no Email - Contact Information

Modify Criteria | Modify Views



(GEO) SM Upgrade - 1st Level Requirements

Fields show Degrees and Graduations Dates, Line of Business and 🛂

Modify Criteria | Modify Views



(GEO) Arrears - Member Contact info - By Section, By Grade

Modify Criteria | Modify Views



(GEO) Address Label Fields - All Active Members

Modify Criteria | Modify Views



(GEO) White File - All Members

Modify Criteria | Modify Views



(GEO) Current Society Chapter Chairs

List of Currently Reported Chapter Chairs for your Organizational Unit.

Modify Criteria | Modify Views



(GEO) Current Life Members with Contact Information

Csurrent Life Members with Address, Email and Phone information

Modify Criteria | Modify Views



(GEO) White File - Active Members

Modify Criteria | Modify Views



(GEO) Active IEEE Women In Engineering Members

Query gives results based on Active IEEE Women in Engineering Members for your Organizational Unit.

Modify Criteria | Modify Views



(GEO) Current Student Branch Chairs & Counselors

List of Currently Reported Student Brach Chairs and Counselors within your Organizational Unit. Modify Criteria | Modify Views



(GEO) 2008 Last Renewal Year for Active Members - Name, Grade, Email

Results show 2008 Renewal Year for Membes Falling under a Grace Period, along with Name, Grade, Membership Status and Email Contact.

Modify Criteria | Modify Views



(GEO) Current Educational Activities Officers

Lists currently reported volunteers that hold the position for Educational Activities.

Modify Criteria | Modify Views



(GEO) Active Student Member Counts by School

Count of Active Student/Graduate Student Members Active and currently Attending by School Modify Criteria | Modify Views



(GEO) Current Student Branchs by Section (includes Student Branch Chair)

List of Currently Reported Student Brach Chairs and Counselors within your Organizational Unit.

Modify Criteria | Modify Views



(GEO) Active Student Members, by Section, by School

Active Student/Graduate Student Members. Active and currently Attending by Section, By School

Modify Criteria | Modify Views



(GEO) Active Society Membership Count by Section, by Grade

Modify Criteria | Modify Views

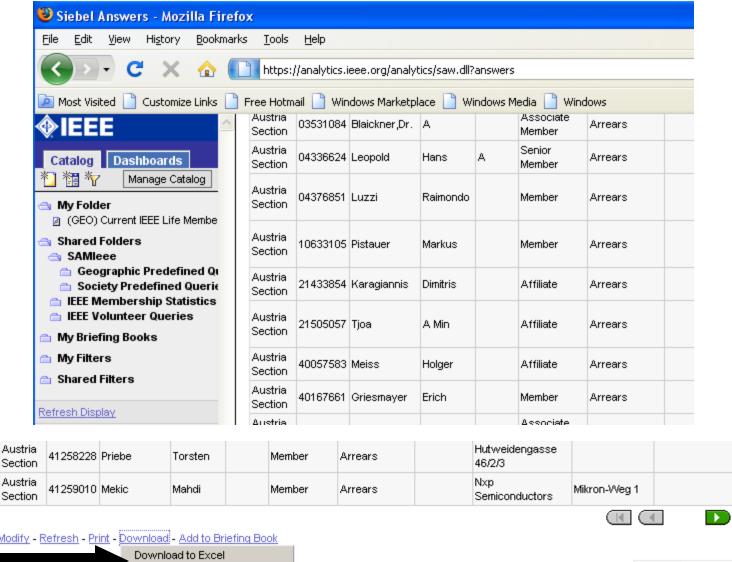


(GEO) Society Member Counts by Section

Modify Criteria | Modify Views



Web Cast Etiquette: Ask questions using the online chat feature. Technical assistance: web-conf@ieee.org

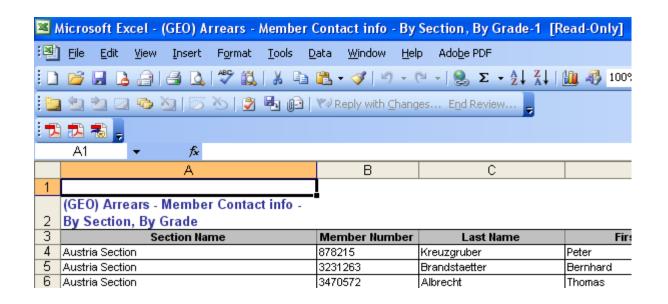








Download to Excel and sort the data as you like...







Appendix International Phone Numbers MD Webcast







Toll free US & Canada: 1-866-546-3377
Toll US & Canada: 1-719-234-7872

Local - Australia, Sydney: +61 (0) 2 8207 3481

Local - Austria, Graz: +43 (0) 316 218 875 089

Local - Austria, Vienna: +43 (0) 1 274 872 5021

Local - Belgium, Brussels: +32 (0) 2 300 1147

Local - Belgium, Liege: +32 (0) 4 244 10 39

Local - Brazil, Sao Paulo: +55 11 5582 6544

Local - Denmark,

Copenhagen:

+45 70 14 49 57

Local - Finland, Helsinki: +358 (0) 9 2311 3376

Local - France, Lille: +33 (0) 359 81 35 02

Local - France, Lyon: +33 (0) 426 84 04 42

Local - France, Marseille: +33 (0) 488 91 55 39

Local - France, Paris: +33 (0) 1 72 69 79 27

Local - Germany, Berlin: +49 (0) 30 59002 4941

Local - Germany, Cologne: +49 (0) 221 6501 0766

Local - Germany, Frankfurt: +49 (0) 69 12009 827

Local - Germany, Hamburg: +49 (0) 40 80902 0896

Local - Germany, Munich: +49 (0) 89 71040 5612

Local - Hong Kong: +852 3008 0323

Local - Ireland, Dublin: +353 (0) 1 437 0818

Local - Italy, Milan: +39 02 897 819 55







Local - Italy, Rome: +39 06 833 604 29

Local - Italy, Turin: +39 011 2173 449

Local - Japan, Tokyo: +81 (0) 3 4455 1494

Local - Netherlands, Amsterdam: +31 (0) 20 262 9512

Local - Netherlands, Rotterdam: +31 (0) 10 742 01 29

Local - Norway, Oslo: +47 21 54 70 94

Local - Scotland, Glasgow: +44 (0) 141 404 9909

Local - Singapore: +65 6517 0632

Local - Spain, Barcelona: +34 93 802 0297

Local - Spain, Madrid: +34 91 829 8573

Local - Spain, Valencia: +34 96 314 6027

Local - Sweden, Stockholm: +46 (0) 8 5205 4929

Local - Switzerland, Geneva: +41 (0) 22 555 0208

Local - Switzerland, Zurich: +41 (0) 44 556 8420

Local - UK, Birmingham: +44 (0) 121 260 4885

Local - UK, Leeds: +44 (0) 113 322 2679

Local - UK, Liverpool: +44 (0) 151 203 9907

Local - UK, London: +44 (0) 20 7078 9148

Local - UK, Manchester: +44 (0) 161 250 8004







International toll free - Argentina: 0800 222 0019
International toll free - Australia: 1 800 059 489
International toll free - Austria: 0800 295 592
International toll free - Belgium: 0 800 76 384
International toll free - Chile: 123 0020 9212

International toll free - China,

Northern Region:

International toll free - China,

Southern Region:

International toll free - Colombia: 01 800 518 1029

International toll free - Czech

Republic:

International toll free - Denmark: 80 889 806

International toll free - Dominican

Republic:

1 888 751 4719

800 700 493

10 800 140 1338

10 800 714 1335

International toll free - Ecuador: 1 800 020 314
International toll free - France: 0 800 915 011
International toll free - Germany: 0 800 181 6388

International toll free - Greece: 00 800 161 2205 9029

International toll free - Hong Kong: 800 930 332 International toll free - Hungary: 06 800 168 92

International toll free - India: 000 800 1007 431







International toll free - Indonesia: 001 803 017 9029

International toll free - Ireland: 1 800 949 042

International toll free - Israel: 1 80 925 9029

International toll free - Italy: 800 873 857

International toll free - Japan: 00531 16 0959

International toll free - Latvia: 8000 3326

International toll free - Lithuania: 8 800 3 08 34

International toll free - Luxembourg: 800 2 7158

International toll free - Malaysia: 1 800 814 391

International toll free - Mexico: 001 800 514 9029

International toll free - Monaco: 800 93 556

International toll free - Netherlands: 0 800 022 9387

International toll free - New

7 a land: 0 800 449 692

Zealand:

International toll free - Norway: 800 107 00

International toll free - Panama: 00 800 226 9029 International toll free - Poland: 00 800 112 40 84

International toll free - Portugal: 800 827 501

International toll free - Russia: 810 800 2853 1012

International toll free - Singapore: 800 101 2176
International toll free - Slovenia: 0 800 80375

International toll free - South Africa: 0 800 981 808







International toll free - South Korea: 003 0813 2261

International toll free - Spain: 900 937 613

International toll free - Sweden: 02 079 9651

International toll free - Switzerland: 0 800 893 453

International toll free - Thailand: 001 800 156 205 9029

International toll free - Trinidad-

Tabaga: 1 800 205 9029

Tobago:

International toll free - UK: 0 808 101 3382

International toll free - Uruguay: 0004 019 0305

International toll free - Venezuela: 0 800 100 8373



