

## IEEE Membership Development Conference Call / Web Cast

16 July 2012





Aleksandar Szabo

Chair, 2012 IEEE Membership Recruitment and Recovery (MRR) Committee

a.szabo@ieee.org

**Cathy Downer** 

MGA Staff - Membership Development

c.downer@ieee.org



#### **Today's Edition**

**Membership Statistics and Goals Update** – John Day

IEEE Center for Leadership Excellence - Daniel Coode

Updates / Wrap-Up / Direction - Aleksandar Szabo
Updates: Student competitions

**Open Floor Q&A** 

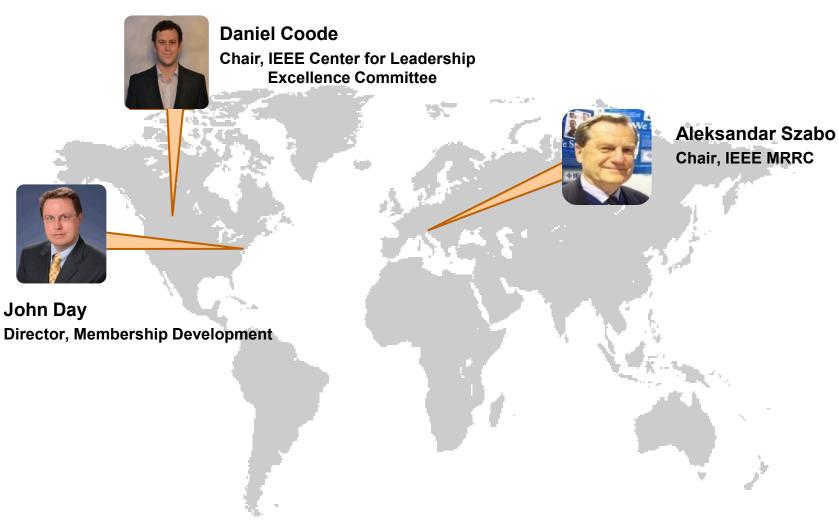
Subject Appendix: Field Team Resources

Create or Recover Your Username & Password





### **Today's Speakers**



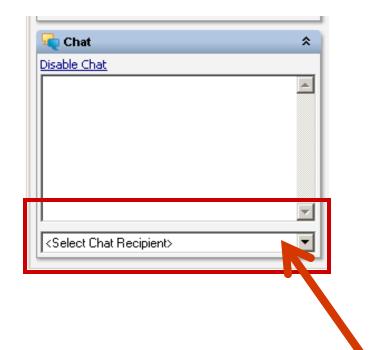


### Web Cast Interface – ReadyTalk®





Ask Questions



# Web Cast Attendance Roll Call

Use the Chat pod.

Please type in your name/ title/location.





#### **Web Cast Notes**

Webcast presentation will be available on MD online community at <a href="http://oc.ieee.org">http://oc.ieee.org</a> (general access page) or <a href="http://ieee-md-net.oc.ieee.org/main">http://ieee-md-net.oc.ieee.org/main</a> for the MD Community/Group. The presentation will be posted under the "Content" Tab. If you wish to join, please send email to <a href="mailto:c.downer@ieee.org">c.downer@ieee.org</a> for an invite.

Attendees will hear the broadcast via their computer.

This webcast is recorded. Presentation and audio will be available as an "on-demand" resource from the IEEE MD Archive pages linked at <a href="https://www.ieee.org/md">www.ieee.org/md</a>.

You can continue to ask topical questions using the chat box during the entire webcast. They will be presented by our Moderator to the appropriate presenter for response.





### Membership Statistics & Goals Update

**June 2012** 





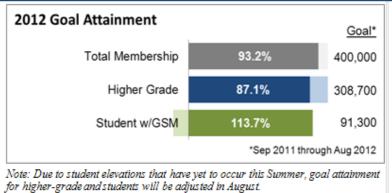
Presented by:

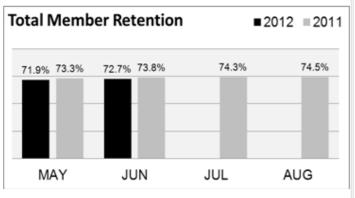
John Day

Director, Membership Development
j.day@ieee.org



#### June 2012 Dashboard – IEEE Membership





Monthly Census		YoY Vari	ance	June '12	June '11	May '12	June '12 vs. May '12			
IEEE Membership	•	5,695	+ 1.5%	377,174	371,479	362,993	+ 3.9%			
Honorary	^	1	+ 3.3%	31	30	31	_			
• Fellow	^	164	+ 2.5%	6,854	6,690	6,843	+ 0.2%			
Senior Member	^	579	+ 1.8%	33,113	32,534	32,792	+ 1.0%			
Member	^	237	+ 0.1%	231,658	231,421	212,565	+ 9.0%			
<ul> <li>Associate Member</li> </ul>	~	- 656	- 4.9%	13,213	13,869	11,962	+ 10.5%			
Graduate Student	^	1,661	+ 4.6%	37,424	35,763	41,548	- 9.9%			
<ul> <li>Undergraduate Student</li> </ul>	^	3,439	+ 6.7%	54,881	51,442	57,252	+ 4.1%			
Society Memberships	•	(5,202)	- 1.7%	309,485	314,687	298,946	+ 3.5%			
8 Societies up > 1%	^	2,318	Societies Note	Societies Note: Sum of respective gains and losses, with all counts including						
<ul> <li>10 Societies +/- 1%</li> </ul>		nout Affiliates, tota	ut Affiliates, total Society memberships are down year-over-year by							
• 20 Societies down > 1%	~	(7,823)	(2,781) or -0.9%.							





#### **Active Membership by Region**

	Geographic IEEE Membership Summary - June 2012															
REGION Higher-Grade w/o GSM						Graduate	Students	•	Undergraduate Students				TOTAL MEMBERS			
REGION	2012	2011	Cha	inge	2012	2011	Cha	inge	2012	2011	Cha	inge	2012	2011	Cha	inge
			#	%			#	%			#	%			#	%
1	29,288	30,030	(742)	-2.5%	1,731	1,682	49	2.9%	1,672	1,642	30	1.8%	32,691	33,354	(663)	-2.0%
2	25,716	26,432	(716)	-2.7%	1,729	1,635	94	5.7%	1,693	1,724	-31	-1.8%	29,138	29,791	(653)	-2.2%
3	23,212	23,575	(363)	-1.5%	2,194	2,157	37	1.7%	2,582	2,546	36	1.4%	27,988	28,278	(290)	-1.0%
4	17,671	17,984	(313)	-1.7%	1,670	1,712	(42)	-2.5%	1,684	1,920	(236)	-12.3%	21,025	21,616	(591)	-2.7%
5	22,808	23,395	(587)	-2.5%	1,672	1,646	26	1.6%	2,262	2,083	179	8.6%	26,742	27,124	(382)	-1.4%
6	46,094	46,904	(810)	-1.7%	2,662	2,686	(24)	-0.9%	3,107	2,898	209	7.2%	51,863	52,488	(625)	-1.2%
R 1-6	164,789	168,320	(3,531)	-2.1%	11,658	11,518	140	1.2%	13,000	12,813	187	1.5%	189,447	192,651	(3, 204)	-1.7%
7	12,449	12,407	42	0.3%	2,008	1,853	155	8.4%	1,290	1,181	109	9.2%	15,747	15,441	306	2.0%
8	48,488	48,128	360	0.7%	10,962	10,790	172	1.6%	8,997	8,803	194	2.2%	68,447	67,721	726	1.1%
9	8,259	7,650	609	8.0%	1,407	1,535	(128)	-8.3%	5,631	5,639	-8	-0.1%	15,297	14,824	473	3.2%
10	50,884	48,039	2,845	5.9%	11,389	10,067	1,322	13.1%	25,963	23,006	2,957	12.9%	88,236	81,112	7,124	8.8%
R 7-10	120,080	116,224	3,856	3.3%	25,766	24,245	1,521	6.3%	41,881	38,629	3,252	8.4%	187,727	179,098	8,629	4.8%
TOTAL	284,869	284,544	325	0.1%	37,424	35,763	1,661	4.6%	54,881	51,442	3,439	6.7%	377,174	371,749	5,425	1.5%

- Active membership counts are a outcome, not a driver
- Drivers are YoY recruitment, retention, and reinstatement





#### Member Renewals – 2012

#### YoY Member Retention ...

- Member retention is the primary driver of yearover-year membership growth
- Congratulations to Regions 4, 7, and 9 through June, have matched / exceeded their 2011 highergrade retention rate

RETENTION YoY - All Members									
	Mar '12								
Region	<u>HG</u>	<u>GSM</u>	<u>ST</u>	<u>Tot</u>					
1	-0.4%	1.0%	-3.7%	-0.6%					
2	-0.3%	-1.3%	-4.2%	-0.7%					
3	-0.2%	-0.7%	-3.5%	-0.8%					
4	0.0%	-1.8%	-4.7%	-0.7%					
5	-0.9%	1.8%	-0.8%	-0.8%					
6	-0.4%	-1.1%	-2.0%	-0.6%					
R 1-6	-0.4%	-0.4%	-3.0%	-0.7%					
7	0.4%	-1.9%	-0.7%	0.1%					
8	-1.5%	-0.6%	-0.7%	-1.2%					
9	0.1%	0.0%	-1.0%	0.3%					
10	-1.8%	2.5%	-1.3%	-1.4%					
R 7-10	-1.4%	0.5%	-1.4%	-1.3%					
TOTAL	-0.9%	0.0%	-1.8%	-1.3%					

	IEEE Membership Renewal / Retention -June 2012															
	_	HIGHER GRA	DE w/o GSN	Л		GRADUATE	STUDENTS		UNI	DERGRADU	ATE STUDEN	ITS	TOTAL MEMBERS			
REGION	Opportunity		Renewal		Opportunity		Renewal		Opportunity		Renewal		Opportunity		Renewal	
1.5	Opportunity	#	%, '12	%, '11	Opportunity	#	%, '12	%, '11	Opportunity	#	%, '12	%, '11	Оррогини	#	%, '12	%, '11
1	30,464	26,139	85.8%	86.2%	1,788	1,333	74.6%	73.5%	1,647	726	44.1%	47.8%	33,899	28,198	83.2%	83.7%
2	26,865	22,898	85.2%	85.5%	1,768	1,291	73.0%	74.4%	1,714	783	45.7%	49.8%	30,347	24,972	82.3%	83.0%
3	24,339	20,201	83.0%	83.2%	2,197	1,664	75.7%	76.5%	2,330	1,056	45.3%	48.8%	28,866	22,921	79.4%	80.2%
4	18,456	15,518	84.1%	84.1%	1,797	1,336	74.3%	76.1%	1,773	808	45.6%	50.3%	22,026	17,662	80.2%	80.9%
5	23,961	19,958	83.3%	84.1%	1,687	1,301	77.1%	75.3%	1,949	906	46.5%	47.2%	27,597	22,165	80.3%	81.2%
6	47,893	40,345	84.2%	84.6%	2,851	2,080	73.0%	74.1%	2,781	1,304	46.9%	48.9%	53,525	43,729	81.7%	82.3%
R 1-6	171,978	145,059	84.3%	84.7%	12,088	9,005	74.5%	74.9%	12,194	5,583	45.8%	48.8%	196,260	159,647	81.3%	82.0%
7	12,893	10,541	81.8%	81.3%	1,805	1,453	80.5%	82.4%	1,147	642	56.0%	56.7%	15,845	12,636	79.7%	79.6%
8	51,999	39,898	76.7%	78.3%	9,893	7,373	74.5%	75.2%	7,807	2,943	37.7%	38.4%	69,699	50,214	72.0%	73.3%
9	8,811	6,047	68.6%	68.6%	1,456	970	66.6%	66.6%	5,559	1,397	25.1%	26.1%	15,826	8,414	53.2%	52.9%
10	51,407	38,052	74.0%	75.8%	9,907	5,085	51.3%	48.8%	25,013	4,985	19.9%	21.2%	86,327	48,122	55.7%	57.1%
R 7-10	125,110	94,538	75.6%	77.0%	23,061	14,881	64.5%	64.0%	39,526	9,967	25.2%	26.7%	187,697	119,386	63.6%	64.9%
TOTAL	297,088	239,598	80.6%	81.6%	35,149	23,887	68.0%	67.9%	51,720	15,550	30.1%	31.9%	383,957	279,035	72.7%	73.9%



### Member Renewals - 2012 (cont'd)

→ = HG retention is positive YoY 20 of 50 largest Sections worldwide, 13 of 30 in U.S.

YoY RETENTION - 50 Larges	t Section	18								Jun '
Region 1	<u>HG</u>	<u>GSM</u>	<u>ST</u>	<u>Tot</u>		Region 7	<u>HG</u>	<u>GSM</u>	<u>ST</u>	<u>Tot</u>
Boston Section (L)	-1.1%	-3.0%	-9.5%	-2%	$\rightarrow$	Toronto Section (L)	1.1%	-1.6%	2.0%	1%
New York Section (L)	-0.2%	6.2%	-3.6%	0%	$\rightarrow$	Vancouver Section (L)	1.1%	-3.6%	0.7%	1%
North Jersey Section (L)	0.2%	3.6%	-0.5%	0%		Montreal Section (L)	-1.0%	-4.8%	0.3%	-2%
Princeton/C. Jersey Section (L)	-0.3%	2.4%	4.0%	0%		Ottawa Section (L)	-0.4%	-2.3%	-7.1%	-1%
Connecticut Section (L)	0.9%	-7.7%	-10.4%	-1%	$\rightarrow$	Southern Alberta Section (L)	0.8%	-3.7%	7.0%	1%
Region 2	HG	GSM	<u>ST</u>	<u>Tot</u>		Region 8	<u>HG</u>	GSM	<u>ST</u>	Tot
Northern Virginia Section (L)	0.5%	-0.9%	-6.3%	0%		U.K.& Rep Of Ireland Section (L)	-1.0%	-0.8%	-5.2%	-19
Washington Section (L)	-0.4%	-3.0%	-2.3%	-1%		Germany Section (L)	-1.9%	-4.0%	4.1%	-29
Baltimore Section (L)	-1.2%	-2.7%	-0.6%	-1%		Italy Section (L)	-2.2%	-2.3%	3.4%	-29
Philadelphia Section (L)	0.4%	-1.3%	-12.6%	-1%		Spain Section (L)	-1.9%	-2.4%	-1.9%	-29
Pittsburgh Section (L)	0.7%	1.6%	-2.7%	0%		France Section (L)	-1.6%	-3.6%	-7.7%	-29
Region 3	HG	GSM	ST	Tot		Region 9	HG	GSM	ST	To
Atlanta Section (L)	-0.7%	-3.7%	-6.6%	-2%	$\rightarrow$	Colombia Section (L,E)	1.4%	2.1%	3.6%	49
Eastern North Carolina Section (L)	1.2%	-7.7%	-0.8%	0%		South Brazil Section (L,E)	-4.4%	-2.5%	-2.8%	-39
Florida West Coast Section (L)	2.2%	5.0%	10.7%	3%	$\rightarrow$	Mexico Section (L,E)	11.1%	0.4%	3.8%	11
Orlando Section (L)	0.5%	-2.7%	6.6%	1%	<u>₩</u> >	Peru Section (L,E)	0.6%	-5.3%	-1.5%	-29
Huntsville Section (L)	0.9%	-3.4%	-6.8%	0%		Argentina Section (L,E)	-3.6%	-1.3%	-5.5%	-29
Region 4	HG	GSM	<u>ST</u>	Tot		Region 10	HG	GSM	<u>ST</u>	To
Chicago Section (L)	-0.4%	-4.7%	0.8%	-1%		Madras Section (L,E)	-2.7%	2.7%	-2.7%	-29
Southeastern Michigan Section (L)	-1.6%	-0.4%	-9.4%	-2%	$\rightarrow$	Tokyo Section (L)	0.8%	0.1%	-2.0%	19
Twin Cities Section (L)	2.0%	-3.4%	-2.4%	1%		Bangalore Section (L,E)	-1.2%	5.4%	-1.0%	09
Central Indiana Section (L)	-1.8%	-1.0%	-1.0%	-1%		Bombay Section (L,E)	-0.5%	5.5%	-1.2%	09
Milwaukee Section (L)	1.5%	-10.3%	-7.4%	0%		Kerala Section (L,E)	-2.5%	-5.2%	-4.1%	-49
Region 5	HG	GSM	<u>ST</u>	<u>Tot</u>						
Dallas Section (L)	-0.5%	-0.6%	3.4%	-1%		* KE	γ *			
Central Texas Section (L)	-1.3%	-0.8%	-5.1%	-2%						
Houston Section (L)	0.3%	9.8%	0.6%	1%		YoY Retention Gains > 1%				
Denver Section (L)	-1.0%	-3.8%	-5.9%	-2%		YoY Retention Plus/Minus 1%				
Saint Louis Section (L)	-2.0%	-1.5%	0.7%	-1%		YoY Retention Decline 1% - 3%				
Region 6	HG	GSM	ST	Tot		YoY Retention Decline > 3%				
Santa Clara Valley Section (L)	-1.0%	-0.6%	-8.6%	-1%						
Seattle Section (L)	-0.6%	-5.3%	-8.9%	-1%		(L) = Five largest sections in Region (	total memb	ers)		
Oakland-East Bay Section (L)	-1.1%	-3.1%	-5.2%	-2%		(E) = Higher-grade members eligible				
San Diego Section (L)	0.9%	1.2%	-4.6%	0%		, , , , , , , , , , , , , , , , , , , ,				
Oregon Section (L)	-1.9%	-11.0%	9.5%	-1%						



#### **Member Recruitment – 2012 Membership Year, Cumulative YoY**

	Cumulative Recruitment Sept through June 2012															
REGION	Н	IGHER GRA	DE w/o GSM	s	GRADUATE STUDENTS UNDERGRADUATE STUDENTS						TOTAL MEMBERS					
REGION	2012	2011	Cha	inge	2012	2011	Cha	inge	2012	2011	Cha	nge	2012	2011	Cha	ange
			#	%			#	%			#	%			#	%
1	1,044	1,180	(136)	-11.5%	675	644	31	4.8%	1,526	1,386	140	10.1%	3,245	3,210	35	1.1%
2	994	1,118	(124)	-11.1%	712	626	86	13.7%	1,427	1,372	55	4.0%	3,133	3,116	17	0.5%
3	966	993	(27)	-2.7%	849	798	51	6.4%	2,156	2,119	37	1.7%	3,971	3,910	61	1.6%
4	741	792	(51)	-6.4%	607	695	(88)	-12.7%	1,349	1,510	(161)	-10.7%	2,697	2,997	(300)	-10.0%
5	962	1,073	(111)	-10.3%	646	623	23	3.7%	1,843	1,720	123	7.2%	3,451	3,416	35	1.0%
6	1,971	2,124	(153)	-7.2%	957	948	9	0.9%	2,546	2,262	284	12.6%	5,474	5,334	140	2.6%
R 1-6	6,678	7,280	(602)	-8.3%	4,446	4,334	112	2.6%	10,847	10,369	478	4.6%	21,971	21,983	(12)	-0.1%
7	782	682	100	14.7%	676	611	65	10.6%	1,000	882	118	13.4%	2,458	2,175	283	13.0%
8	4,040	4,512	(472)	-10.5%	4,551	4,629	(78)	-1.7%	6,919	6,559	360	5.5%	15,510	15,700	(190)	-1.2%
9	1,181	1,113	68	6.1%	553	717	(164)	-22.9%	4,266	4,251	15	0.4%	6,000	6,081	(81)	-1.3%
10	7,093	6,264	829	13.2%	7,356	6,505	851	13.1%	22,495	19,592	2,903	14.8%	36,944	32,361	4,583	14.2%
R 7-10	13,096	12,571	525	4.2%	13,136	12,462	674	5.4%	34,680	31,284	3,396	10.9%	60,912	56,317	4,595	8.2%
TOTAL	19,774	19,851	(77)	-0.4%	17,582	16,796	786	4.7%	45,527	41,653	3,874	9.3%	82,883	78,300	4,583	5.9%



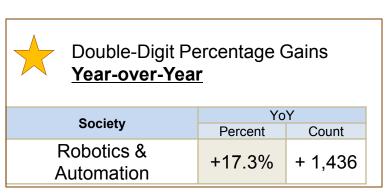
- Reminder Have membership brochures / handouts present at all events
- Order online MD Kits (no cost to your OU) from <a href="https://www.ieee.org/md">www.ieee.org/md</a>
  - Look for link to order MD Kits (right column)

IEEE has 7% market share for higher-grade membership in the U.S.

#### Society Memberships (including Affiliates) – Monthly YoY & Drivers



Total Society Memberships: 309,485 YoY (1.7%) ... last month, (2.7%)



Society MD Disposition	YoY	
Total Memberships Across 38 Societies	(5,202)	Influence of Larger Societies
Growth > 1%: 8 Societies	(+2,318)	N/A NA
+ / - 1%: 10 Societies	303	Power & Energy 239
Decline > 1%: 20 Societies	((7,823))	Communications 62% of the declines (4,879) 71% last month





#### Goals – 2012 Membership Year (Aleksandar's Challenge)\*



Ando Reskkola, Finak, 1979.
Oil on cansavas (Couries y of Trartu Art Museum)

L. Carbajo
Region 6 MD Chair

90.36%

#### Reminder

Progress against goals combine renewals, recruitment, and reinstatement for the 2012 membership year

Region 1 MD Chair

S. Wan.

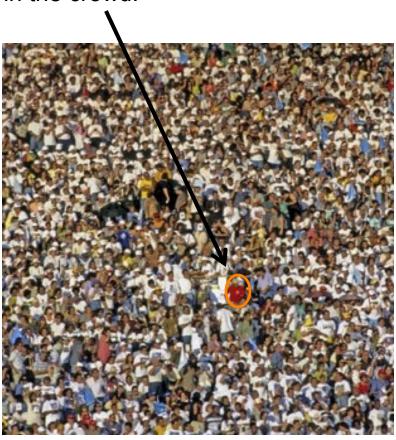
Important note: \*The present status reporting for 2012 goal attainment has not reconciled student member elevations, yet to occur in June and August. Consequently, until August, progress bars for student-goal attainment will be overstated, and higher-grade-goal attainment understated. Student member elevations have no impact on goal attainment reporting for total membership.





#### In Closing ... Membership Always Begins with the Individual Member

When we focus on "Membership" the member and their needs get lost in the crowd.



If we focus on the "Member" we strive to satisfy them, on their terms



"I feel welcome"

"My needs are met"

"I make a difference"

"I am the IEEE"

"I am a part of something great"

Truly satisfied members renew; truly satisfied members refer others to IEEE



# thank you questions?





# Center for Leadership Excellence

**July 2012** 



Presented by:

Dan Coode

Chair, MGA Center for Leadership Excellence
dan.coode@ieee.org



## **CLE Vision Statement**

The IEEE Center for Leadership Excellence is the members' resource for volunteer training and world-class leadership development.





## What is the CLE

- CLE Currently Consists of:
  - Learning Library has 80 training material
  - 22 Customized Volunteer Training Pages
- Each Volunteer Position Training Page has a:
  - Quick Start First 30-days on the job
  - Job Description & Responsibilities
  - Important Dates
  - Recommended Training Modules



## **Types of Training**

- Training material is multimedia rich
  - Video
  - PowerPoint with recorded audio
  - Camtasia formats
  - Written text
- Training falls into 9 categories
  - Leadership

- Membership
- Management
- Career

Finance

Communication

Vitality

Tools

Program



## **Technical Capabilities**

- Calendar to advertise upcoming training
- Ability to track course history
- Feedback mechanisms are present
- Ask the expert\*
- Reporting Functionality\*



## What's the Value?

- Learn if a position is right for you
- Learn what's expected of you
- Find out what you need to know in the first 30-days
- Take training over the year to learn, grow, and improve as a volunteer and professional
- Run into an issue or a question, come check our training
- Use the CLE to provide local training for your other officers



Let's say you're just elected Section MD Chair, Where to you start ...





Let's say you want to understand the benefits of Membership...



Let's say you want to understand current and potential IEEE members and what they're looking for...





What's in the CLE for non-volunteer IEEE members...





## **CLE Future Plans**

- Training Page for each Section Volunteer Position
- Expand to include other Organizational Units
  - Regions
  - Technical Societies
- Additional training material
- Professional Leadership focused training
- Tailored training module
  - For IEEE member & volunteer suggestions
  - For alternative training formats



## **Appendix**

(Additional Slides if required)



-

## **Use Case #1**

#### IEEE Training Program

#### IEEE Center for Leadership Excellence

**Volunteer Training** 

1 Section Membership Development Chair

Welcome and Congratulations on becoming the Membership Development (MD) Chair of your Section!

The MD Chair is one of the most important positions in your Section and is responsible for working together as a team with the rest of the Section Executive Committee in planning, organizing and coordinating activities for the growth, engagement and retention of existing members, recruitment of new members, as well as promoting the grade elevation of your members within your Section.

This training page is meant to provide information regarding resources to help you provide effective counsel to your student branch officers and volunteers.

If you're a new MD Chair and unfamiliar with the position, our Quick Start guide will provide you a step-bystep journey through what you need to know for your first 30-days on the job.

Membership Development Chair Quick Start Guide

Please provide feedback on this Quick Start Guide

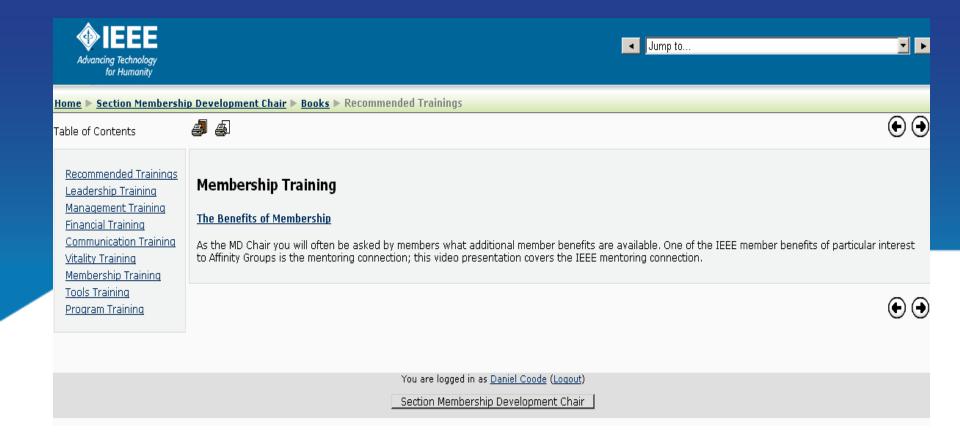
The Membership Development Chair official job description and responsibilities are available here:

A list of important dates that a MD Chair must be aware of is listed below. The majority of your schedule will be focused around Section events as well as communicating with actual and potential members at events such as conferences, presentation, symposiums, seminars, social functions, awards night, contests and other such events.

Due to the diversity of the IEEE you should look to create your own MD events calendar in cooperation with your Section, Chapters, Affinity Groups and Student Branches but here is a list to get you started.

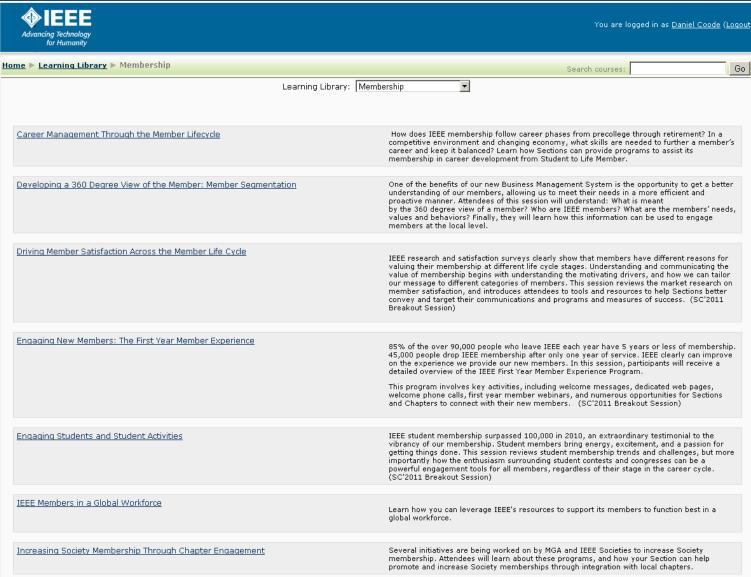
Key Dates	Description
January	<ul> <li>Focus on retention, plan for local pre-arrears recovery check list in SAMIEEE and contact those members <a href="www.ieee.org/samieee">www.ieee.org/samieee</a></li> <li>Check inventory of MD supplies order your MD development Kit</li> <li>Send welcome notes to new members (IMPORTANT: This Welcome Letter is a monthly recurring activity ( see <a href="www.ieee.org/md">www.ieee.org/md</a>)</li> <li>Join the monthly MD webcast</li> </ul>
February	<ul> <li>Recruitment: distribute membership materials at all section meetings and local events. (     see <a href="www.ieee.org/md">www.ieee.org/md</a>)</li> <li>Retention: keep doing what you have started in January.</li> <li>Remember sending welcome letters and participating in the MD monthly webcast</li> <li>Promote nomination of <a href="Senior member upgrades">Senior member upgrades</a></li> </ul>
March	<ul> <li>Promote half year membership option, inform local officers members and prospective members that in March starts "pay 6 months and get 10 months of membership"</li> <li>Plan for student elevation to <u>GOLD members</u></li> <li>Check SAMIEEE and start executing your plan for local arrears recovery</li> <li>Remember sending welcome letters and participating in the MD monthly webcast</li> <li>Promote nomination of <u>Senior member upgrades</u></li> </ul>
April	<ul> <li>Keep promoting half year promotion, now new renewals or joins get 9 months for the price of 6</li> </ul>



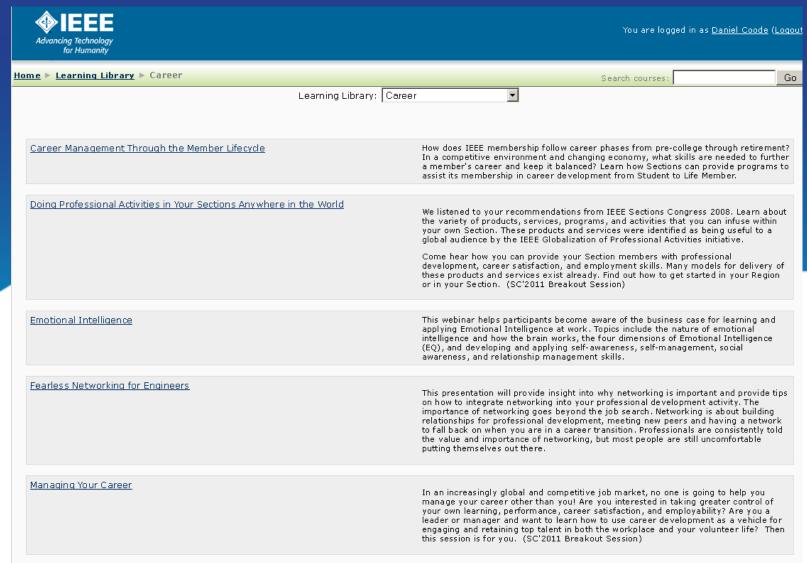














# thank you questions?





## Updates & Reminders / Direction



Aleksandar Szabo
Chair, 2012 IEEE Membership
Recruitment and Recovery (MRR)
Committee

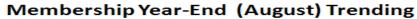


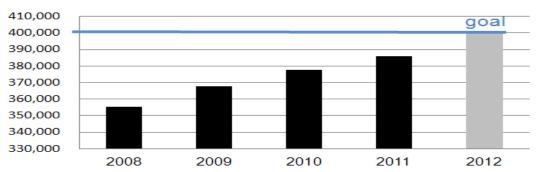
a.szabo@ieee.org



## Keep in Mind Our 2012 Goal

- We have a goal for the 2012 Membership Year! We want to increase our membership to reach 400,000 members at the end of the 2012 Membership Year (15 August 2012). It is a realistic consideration, but it will not be easy.
- Set retention and recruitment goals in your organizational units (Region, Society, Section, Chapter).









#### **Reminders / Updates**



☐ Alert for General Volunteers for IEEE Xtreme 6.0.

IEEE is looking for volunteers for the annual computer programming student competition, IEEEXtreme, scheduled for 20 October 2012. If you're interested in helping with Xtreme 6.0, please send an email to ieeextreme@ieee.org Student members are not eligible to be judges, but all higher-grade members, including members and graduate student members, may apply. For more information or to volunteer, e-mail ieeextreme@ieee.org.

Look for your annual election ballot package to arrive in August. Included with the paper ballot and a postage-paid reply envelope is information about how to access and return the ballot electronically, go to <a href="https://www.ieee.org/about/corporate/election/index.html">https://www.ieee.org/about/corporate/election/index.html</a>

☐ Student elevations took place end of June Pre-defined queries in SAMIEE/Analytics:

"(MD) Active Student Members with Graduation date in 2012"

"(GEO) Active Student Members with Graduation date in 2012"





#### Wrap Up / Direction – MD Prioritization

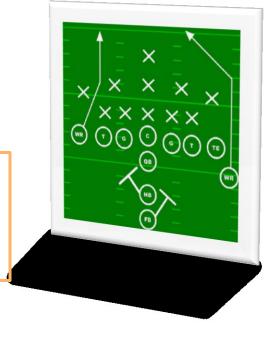
- January through April
  - 85% effort Retention / Arrears Recovery
  - 15% effort Recruitment
- May through August
  - 10% effort Arrears Recovery
  - 90% effort Recruitment



- 85% Recruitment
- 15% Renewal monitoring



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



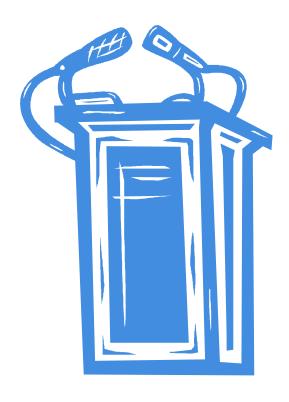




#### **Future MD Webcast Topics & Speakers – Tentative Schedule**

#### August webcast - TBD

Society & Senior Member Programs







#### **Wrap Up / Direction – Next Webcast**

To be determined: August 2012

January	February	June September December	
April	May		
July	August		
October	November		





# Thank you Questions?



### **Open Floor Q&A**





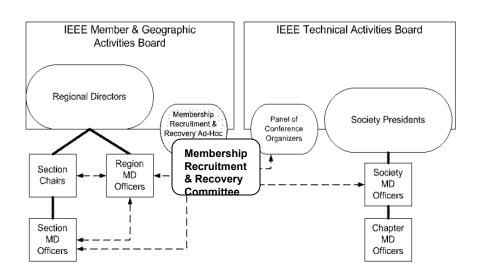
## Appendix Team Resources





#### **MRRC 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 voting members of the MRRC (2012)



R1 - Gim Soon Wan gimsoon@ieee.org



R7 - Lawrence Whitby lwhitby@ieee.org



R2 - Javvad Qasimi javvad@ieee.org



R8 - Dirk Van Hertem dirk.vanhertem@ieee.org



R3 - Bill Williams billwill@ieee.org



R9 - Norberto Lerendequi nlerendequi@ieee.org





R4 - Mohamad Berri mberri@ieee.org



R10 -Hang-Bong Kang hbkang@catholic.ac.kr

MGA 2012 Membership Recruitment & Recovery (MRR) Committee Chair a.szabo@ieee.org





TA Representative Antonio Luque aluque@gte.esi.us.es



R6 - Luis Carbajo luis.carbajo@ieee.org



TA Representative Robin Sarah Bradbeer rsbradbeer@gmail.com



#### The Regional Team

#### Region 1-10 MD Chairs

Gim Soon Wan	R1	gimsoon@ieee.org
Javvad Qasimi	R2	javvad@ieee.org
Bill Williams	R3	billwill@ieee.org
Mohamad Berri	R4	mberri@ieee.org
Joe Redfield	R5	j.redfield@ieee.org
Luis Carbajo	R6	luis.carbajo@ieee.org
Lawrence Whitby	R7	lwhitby@ieee.org
Dirk Van Hertem	R8	dirk.vanhertem@ieee.org
Norberto Lerendegui	R9	nlerendegui@ieee.org
Hang-Bong Kang	R10	hbkang@catholic.ac.kr
Aleksandar Szabo	MRRC	a.szabo@ieee.org
Cathy Downer	IEEE Staff	c.downer@ieee.org
John Day	IEEE Staff	j.day@ieee.org





#### **Regional Student Activities Chairs (RSACs)**

Ravi Todi	R1 RSAC	<u>rtodi@ieee.org</u>
F. Eugenio Villaseca	R2 RSAC	f.villaseca@csuohio.edu
Regina Hannemann	R3 RSAC	r.hannemann@ieee.org
Steven James	R4 RSAC	james@ieee.org
Anil Mehta	R5 RSAC	anil@siu.edu
Mohamed Osman	R6 RSAC	osman@tricity.wsu.edu
Maike Luiken	R7 RSAC	maike.luiken@ieee.org
Elias Nassar	R8 RSAC	enassar@ndu.edu.lb
Ruben Barrera	R9 RSAC	rub_barrera@ieee.org
Takao Onoye	R10 RSAC	onoye@ist.osaka-u.ac.jp





#### Regional Student Representatives (RSRs)

William Dorney	R1 RSR	wjd9033@rit.edu
Andrew Thompson	R2 RSR	shetoru@gmail.com
Joshua Shank	R3 RSR	rgiskard3@gmail.com
Maxwell Steuer	R4 RSR	steuerm@my.uwstout.edu
David Macke	R5 RSR	dcmz9f@mst.edu
Alex Elizarraraz	R6 RSR	aelizarraraz-13@sandiego.edu
Kanishka Jayawardene	R7 RSR	maike.luiken@ieee.org
Jorge Soares	R8 RSR	k.jayawardene@ieee.org
Alejandra Camacho	R9 RSR	alejandra-camacho@ieee.org
Aby Kurian	R10 RSR	abykurian@ieee.org





#### **Regional GOLD Representatives**

Brian Roberts	R1	<u>brian.roberts@lieee.org</u>
Michael Pearse	R2	mrpearse@gmail.com
Nick Smith	R3	nvsmith@southernco.com
Arun Kumar	R4	kumar16@gmail.com
Jennifer Kramer	R5	jenniferkramer@GMAIL.COM
Gigi Lau	R6	gigilau@IEEE.ORG
Danoush Hosseinz	zadehR7	dan.zadeh@IEEE.ORG
Salima Kaissi	R8	ksalima@GMAIL.COM
Carlos Rueda	R9	artunduaga@GMAIL.COM
Timothy Wong	R10	timonthy.wong@IEEE.ORG



#### Staff – Member & Geographic Activities (MGA) MD Staff



MGA MD Staff **John Day**j.day@ieee.org



MGA MD Staff
Cathy Downer
c.downer@ieee.org



MGA MD Staff **Adrienne Hahn**a.hahn@ieee.org



MGA MD Staff
Lisa Delventhal
I.delventhal@ieee.org



MGA MD Staff
Elyn Perez
elyn.perez@ieee.org

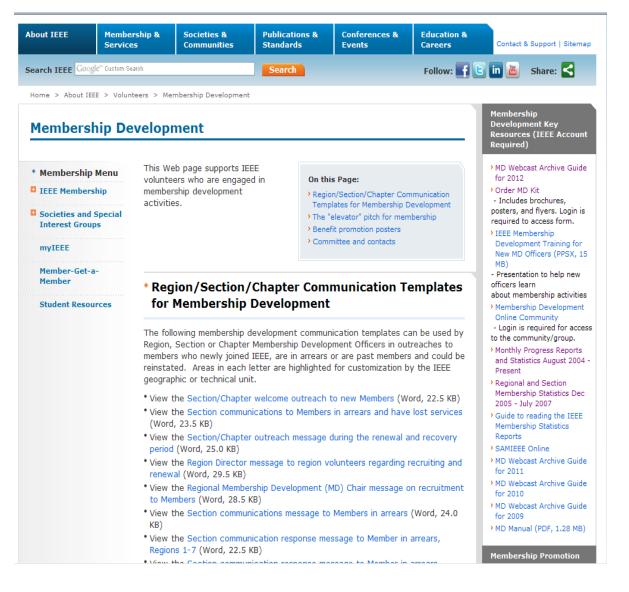


MGA MD Staff
Nick Lehotzky
n.lehotzky@ieee.org





#### Membership Development Portal – www.ieee.org/md



- Communication templates
- Membership Reports
- MD Online Community
- SAMIEEE access
- MembershipDevelopment Manual
- Member benefits at a glance (One-page flyer)
- Recruitment programs and tools
- MD Kits online order form
- Benefit Development Toolkit: Regions 7-10
- Presentation templates

Advancing Technology for Humanity

IEEE membership statistics

#### **Online Order Form available**



#### On-Demand Kit Order Form: IEEE Membership Development

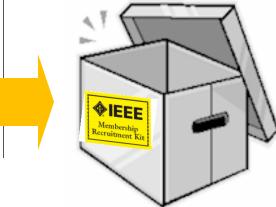
Introduction: This online ordering form is a resource for membership development officers. You can now select a Kit to compliment your need of membership development materials â€" either for a meeting or event.

Meeting Kit (e.g, Section, Regional, Society or Leadership meetings)			
	Small	Large	
Membership Recruitment Brochure Higher Grade Membership Application Pad Promotional Poster for IEEE Membership MGM Filyer MGM Business Card Assorted IEEE promotional items	10 1 2 5 25	20 1 5 10 50	
Bumper Stickers	15	25	
Foam Puzzles	5	10	
Assorted Bookmarks	10	15	
First Year Member Cards and Envelope First Year Member Flyer myIEEE Information Sheet IEEE.tv Information Sheet	1 set 1 5 5	1 set 1 10 10	

Event Kit (e.g., Conferences, Congresses, tradeshows, e	etc)	
	Small	Large
Membership Recruitment Brochure	20	0
1-Page Membership Flyer	0	100
Professional Grade Membership Application Pad	1	2
Promotional Poster for IEEE Membership	5	5
MGM Fiver	10	15
MGM Business Card	50	75
Assorted IEEE give-aways		

Large









**SELECT KIT** 

#### **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/?? www.ieee.org/??

