2018 Mid Hudson Region

Goal: Build and ExComm
that will grow and serve Mid Hudson Section

- ☐ West Point Tour and Lab Visits
  - ~ October 15, 2017
- ☐ Hudson Valley First Lego League
  - ▪ 1100 students
  - ~ October 30, 2017
- ☐ Cyber-Security Hackathon
  - ~ November 15, 2017
- ☐ End of Year Banquet
- ~ Guest Speaker
- Dr. Balaram Sinharoy, IEEE Fellow, IBM Fellow
  - *December15th, 2017*
- ☐ Distinguished Lecture
- ~ Exascale and the Convergence of High-Performance Computing, Big Data, AI and IoT
  - *April 3, 2018:*

2018 Outstanding Section Membership
Recruitment and Retention Performance

Mid-Hudson Section

2018 Mid Hudson Region

- ☐ IBM Super Computing Center Tour

  ~ September 15, 2018

- ☐ West Point Tour and Lab Visits

  ~ October 6, 2018

- ☐ Hudson Valley First Lego League

  - ■ Dates TBD

- ☐ Distinguished Lectures

~ Computer Architecture

Professor James (Randy) Moulic, Dean and Chair

Computer Science Department – SUNY Albany

 November 1st 2018:

~ IBM Research in Africa

Dr. Jon Lenchner, CTO and Chief Scientist IBM Africa

(Date TBD)

- ☐ End of Year Banquet

~ Guest Speaker

Date and Speaker TBD

2018 Outstanding Section Membership
Recruitment and Retention Performance

Mid-Hudson Section

2018 Mid Hudson Region

Region Snapshot	This Month	'18 vs. '17		% Change
Total Membership	24,093	⌄	(889)	-3.6%
Higher-Grade	21,444	⌄	(883)	-4.0%
Students	2,649	⌄	(6)	-.2%
IEEE Worldwide	295,372	⌄	+1,049	+.4%

Retention	Cumulative – Through February 2018				Top 3 Sections (by retention)
	Opportunity	# Renewed	% Renewed	Goals	
Higher Grade	25,823	20,675	80.1%		New Jersey Coast = 84.7%
Student	2,722	914	33.6%		New Hampshire = 80.7%
Total	28,545	21,589	75.6%	82.1%	Berkshire = 78.2%
IEEE Worldwide	277,336	237,341	61.7%	70.4%	

Recruitment	Cumulative – Through February 2018						Top 3 Sections (by growth %)
			YoY Change		2018 Goals		
	2018	2017	#	%	#	YoY %	
Higher Grade	448	455	(7)	-1.5%			Binghamton = 38.4%
Student	1,051	1,411	+90	+6.4%			New Jersey Coast = 33.3%
Total	1,949	1,866	+83	+4.4%	3,481	4.3%	Green Mountain = 30.0%
IEEE Worldwide	34,253	32,886	+1,367	+4.2%	96,668	2.9%	

Reinstatement	Cumulative – Through This Month		
	Total	2018 Goal	
Region 1	711	1,258	Reinstatement goals are set for each Region and not individual Sections.
IEEE Overall	11,688	19,948	