## Fiscal Year 2023 Section of the Year Award Criteria

Period of performance: 01Jul22 - 30Jun23. Criteria revised June 2023. Changes from

FY22 shown in **bold blue font.** 

## FY23 Numerical example below.

	Factor	Points	Score	Brief Justification	Example	Example calcs
1. N	MEMBERSHIP	1 Ollits	Julia	Direi sustincution	Score	Example cales
Section counts provided by ASNE Membership Manager by 15 July.						
a.	Retention and growth of membership count during the fiscal year. (End Count/Start Count) $\times$ 100.	Calc			120	Section membership on <b>01Jul22</b> is 420. As of <b>30Jun23</b> it is 427 . (427/420)x100 = 119.6
b.	Percentage of members < 30 years old. (20 points for each percent)	Calc			144	As of <b>30Jun23</b> , Section has 22 members, < 30 yr old members. 22/305 = 7.21%. 7.21 *20=144
c.	Growth of 30 yr and below members. (End Count/Start Count) x 100.	Calc			157	Section gained 8, < 30 yr old members, from $01Jul22$ to $30Jun23$ . (22/14) x 100 = 157
d.	Sponsorship of a College or University Student Chapter or group and	100			100	Section sponsors one student section
e.	coordination of their program.  Sponsor a successfully chartered new Section/Chapter and provide support during first year of operation.	250			250	Section spawns and charters a Chapter or new Section.
	TOTAL - MEMBERSHIP		0		771	
2 0	ROGRAM and SOCIETY SUPPORT					
a.	Section meetings with a professional or technical program. 10 bonus points if held as a joint mtg with another professional society.	50			370	Section holds seven meetings of which one is with SNAME and one is with MTS. $\{7*50\}+(2*10)=370$
b.	Cumulative attendance. Ratio of section members in the local area who attended above meetings to 'perfect attendance of those who might have attended. Local area defined as within 35 mile radius of where monthly meetings are generally held. Ratio x 100. (Max = 100)	Calc				Section has 205 members, 75 are within 35 miles of where monthly meetings are held. Four meetings. Local member attendance: 33,725,35. Sums to 120. Perfect attendance of local members would have been (4 * 75)= 300. (120/300) * 100 = 40 points.
					40	
c.	Participation rate. Ratio of section members in the local area who attend at least one monthly meeting to 'perfect attendance of those who might have attended. Ratio x 50 (Max = 50)	Calc			11	Across their four meetings, Section has 47 of their 205 local members who attend at least one. $(47/205)$ * 50 = 11 points.
d.	Section organizes and conducts local symposium pursuant to the ASNE Sections Manual. (Not a monthly Section meeting)	500			500	Section organizes and hosts Mega-Rust Symposium
e.	Section members serve on symposia planning and/or execution committees for an event not executed by their home section.	25 per member			75	An east coast Section has two members on West Coast Fleet Maintenance Symposium planning committee and one member on its papers committee. 3 * 25
f.	Section members who volunteer for and participate on Society level committees which include: Audit, Nominating, Ways and Means, Scholarship, and Awards	25 per member				Section had one member on the Scholarship Committee, and two on the Awards Committee. 3 * 25
					75	
g.	Section tour or site visit of a plant, facility, ship or activity. (Not part of regular meetings.)	50			50	Section organizes a tour of local NSWC foundry facility
	TOTAL - PROGRAM and SOCIETY SUPPORT		0		1121	I
3. P	UBLIC RELATIONS AND COMMUNITY LIAISON Technical articles by Section members published in Naval Engineers Journal	100			200	Two Section members have technical articles published in the
b.	(NEJ) Section news articles published in NEJ	25			50	NEJ. Section submits two meeting write-ups to Maggie O' Brien at
c.	Maintain a section presence on appropriate social media to advertise local	100			100	NEJ and they are published.  Section is on LinkedIn and Facebook to promote events. Max is 100, not 100 for each platform/app.
d.	and/or National events Maintain a section homepage with current Section activities, schedules, and	100			100	is 100, not 100 for each platform/app. Section has one.
e.	information. Science Fair/Student Competition/Student Project/STEM Activity.		l			
	Conducting (Run the event) Participating (Provide judges, financial support)	100 ea 50 ea			100 100	Ran one Seaperch event.  Provided judges for two high school science fairs.
f.	Section organizes and conducts a scholastic mentoring program with area middle/high schools, trade schools or other student programs.	50 ea			150	Section provides mentors to one middle and two high schools.
g.	Provide guest lecturers or technical panel members for courses related to naval engineering disciplines, taught as part of a continuing education program or at colleges or universities. Provide backup info.	100			0	Did not.
h.	Supply speakers for non-ASNE functions (i.e., civic clubs, universities, middle/high schools or other professional groups.)	50			150	Three occurences.
i.	Contribute ASNE Section funds or voluntary services to other not-for-profit organizations in compliance with ASNE By-Laws.	50	1.450		200	Contributions to four different entities.
	TOTAL - PUBLIC RELATIONS AND COMMUNITY LIAISON		1,150		1150	
	GRAND TOTAL		1,150		3,042	I