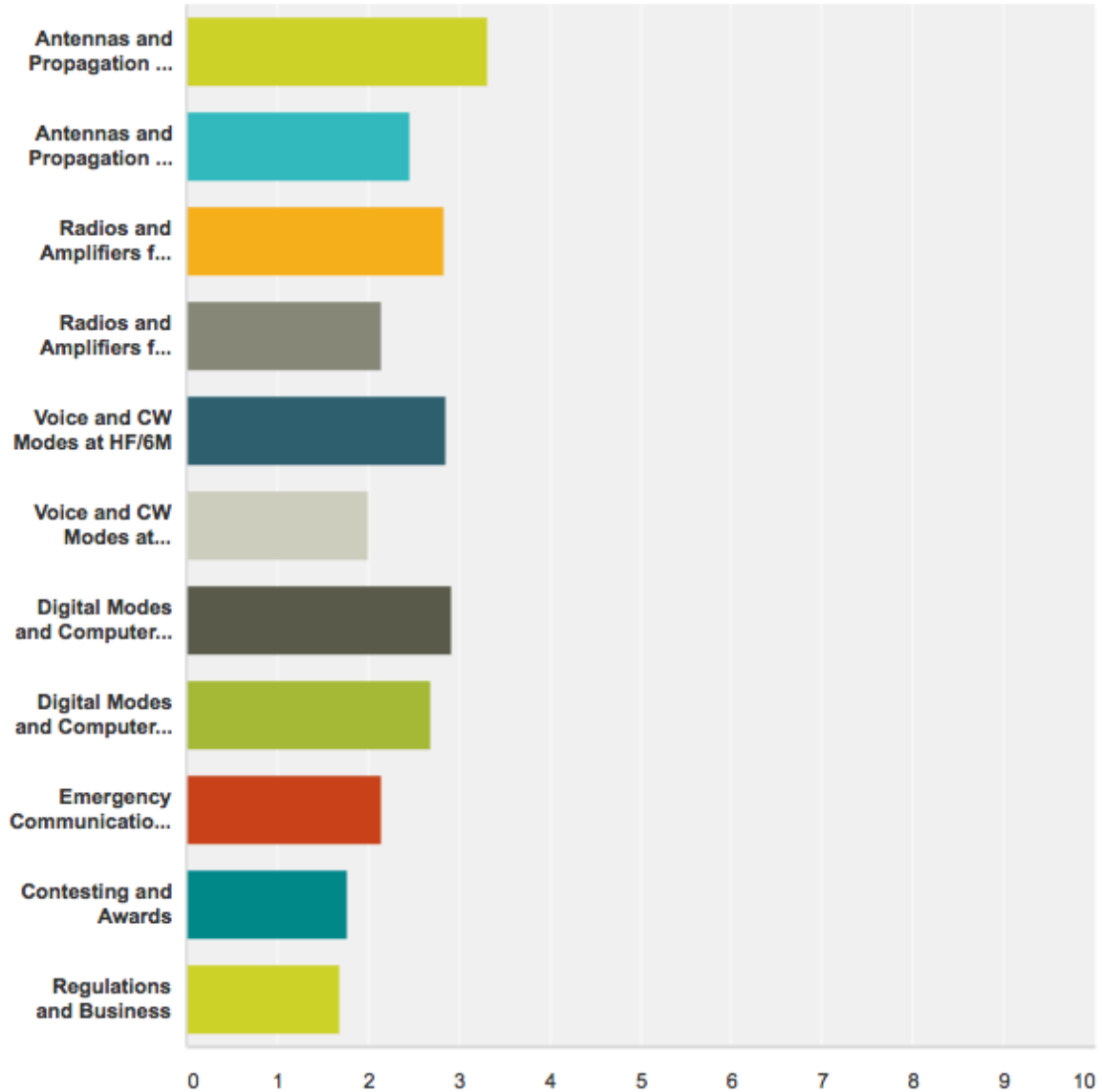


Indicate your level of interest in each of the following general speaker topics.
Remember: this is what you want to hear, not necessarily what you know or operate today.

Answered: 27 Skipped: 0



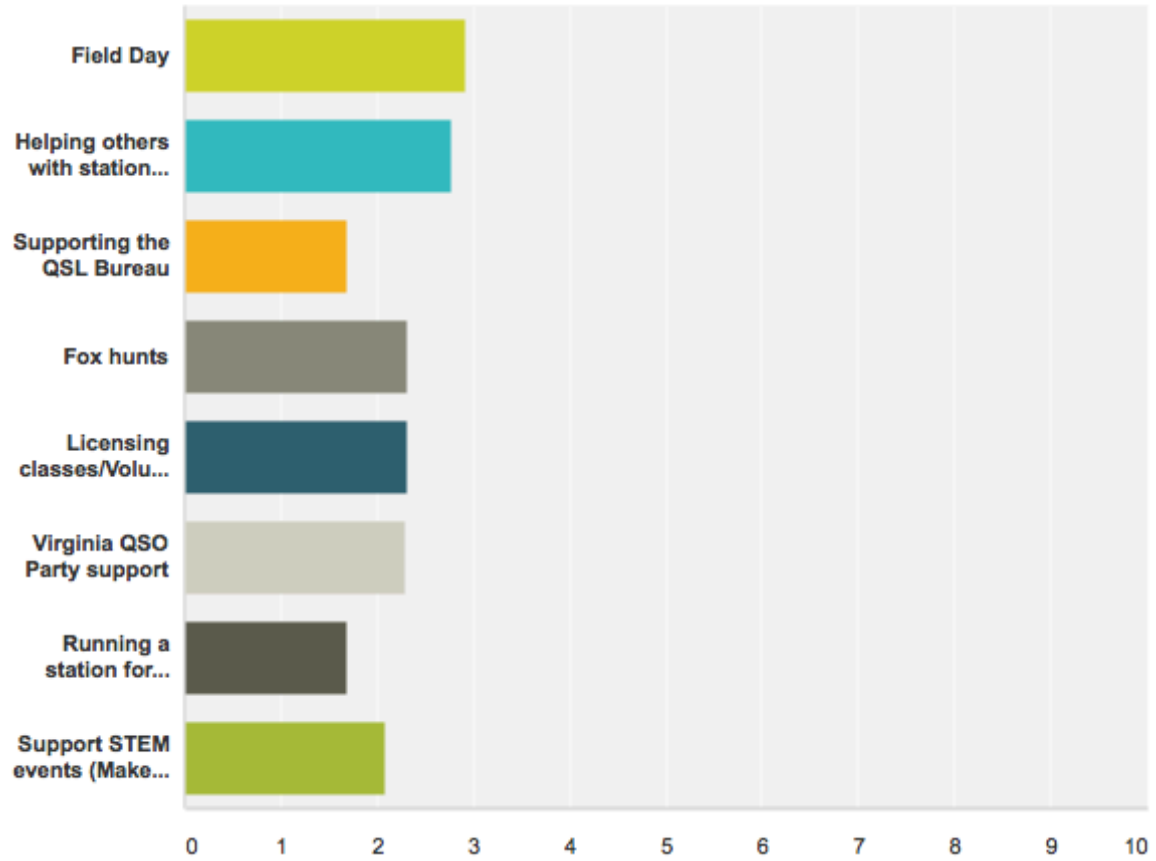
	Very Interested	Somewhat Interested	Not Interested	Total	Weighted Average
Antennas and Propagation at HF/6M	69.23% 18	26.92% 7	3.85% 1	26	3.31
Antennas and Propagation at VHF/UHF	34.62% 9	53.85% 14	11.54% 3	26	2.46
Radios and Amplifiers for HF/6M	54.17% 13	33.33% 8	12.50% 3	24	2.83
Radios and Amplifiers for VHF/UHF	24.00% 6	60.00% 15	16.00% 4	25	2.16
Voice and CW Modes at HF/6M	61.54% 16	19.23% 5	19.23% 5	26	2.85
Voice and CW Modes at VHF/UHF	20.00% 5	60.00% 15	20.00% 5	25	2.00
Digital Modes and Computers for HF/6M	61.54% 16	23.08% 6	15.38% 4	26	2.92
Digital Modes and Computers for VHF/UHF	50.00% 13	34.62% 9	15.38% 4	26	2.69
Emergency Communications and Service	34.62% 9	38.46% 10	26.92% 7	26	2.15
Contesting and Awards	25.93% 7	37.04% 10	37.04% 10	27	1.78
Regulations and Business	23.08% 6	38.46% 10	38.46% 10	26	1.69

Other topics

- satellites, off grid power supplies, building homemade electronics, & SDR (Software Defined Radios)
- I am interested in pushing the state of the art...tying computers and radio together in a symbiotic relationship. Further I am interested in seeing more technical skills dealing with amateur radio
- Tube radios
- MAIPN BBHN MESH
- DX!
- Theory refreshers. For example, the math behind single sideband generation, the phasing and vectors associated with carrier/sideband elimination.

What types of club activities outside of meetings interest you most?

Answered: 27 Skipped: 0



	Very Interested	Somewhat Interested	Not Interested	Total	Weighted Average
Field Day	61.54% 16	23.08% 6	15.38% 4	26	2.92
Helping others with stations or antennas	46.15% 12	46.15% 12	7.69% 2	26	2.77
Supporting the QSL Bureau	22.22% 6	40.74% 11	37.04% 10	27	1.70
Fox hunts	46.15% 12	23.08% 6	30.77% 8	26	2.31
Licensing classes/Volunteer exams	38.46% 10	38.46% 10	23.08% 6	26	2.31
Virginia QSO Party support	33.33% 9	48.15% 13	18.52% 5	27	2.30
Running a station for special events (i.e. Sterling Fest)	15.38% 4	53.85% 14	30.77% 8	26	1.69
Support STEM events (Maker Faires, School clubs)	34.62% 9	34.62% 9	30.77% 8	26	2.08

Other activities

- Building and rebuilding old and new equipment from state of the art to refurbishing a 60 year old transmitter or receiver. Also in interesting folks of all ages into the sciences especially as applied to radio and digital technology.
- High speed BBHN microwave computer networks to support fully independent web services for HAM and community emergency communications. MAIPN and MESH
- Regret that I'm not in the immediate SPARC area, so many club activities are difficult for direct or on-site participation.