





Survey Summary/Intro to Questions

Robyn Madrak & Chris Polly

What are some of the things about a colleague and their work (scientific or otherwise), that you value?

#	Response
14	Respectfulness and professionalism
13	Their individual technical skills and talents: knowledge, originality, creativity, ingenuity, and problem solving
12	Perseverance and dedication to get the job done, work ethic
12	Good communication with colleagues, speaking and listening, not overspeaking, responsive, clarity and brevity
9	Willingness to volunteer for less glamorous work, perform service work, committees
9	Foster and promote the next generation of scientists, mentoring skills
9	Reliability and attention to detail, getting the job done right, owning the work, dependable in an emergency
8	Effectively articulate and communicate our mission and accomplishments, outreach and community service
8	Ability to work with and help others, team player, supportive
7	Accepting others ideas and taking them seriously, flexibility in changing mind and learn
6	Ability to improve our knowledge of the universe, scientific accomplishments
6	Welcoming attitude, thanking others for their work, kind and supportive, wiling to help
6	Commitment to improving diversity and creating an inclusive environment
4	Shares credit, gives credit where credit due, promotes younger colleagues
4	Honest and integrity (personal and scientific), ability to admit mistakes
3	Overcoming adversity
3	Leads by example
3	Ability to work independently, but still ask for help when needed
3	Making the work environment fun/positive, sharing excitement



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How should a person be rewarded for having these valued qualities?

#	Response
13	\$, raises, EPRAs, vouchers, rewards, especially for more junior colleagues where funds are tight
8	Written acknowledgement, recognition, expressing verbal appreciation and positive reinforcement (public and private)
8	Higher weighting of core competencies, promoting more soft skills and service work, and rewarding D&I and outreach efforts in performance reviews (EPRAs and R&Rs)
5	Promotions, elevation to permanent laboratory position
3	Trusting them with more responsibilities, leadership positions, hiring committees
3	Being a decent human to others does not really need a reward
2	Titles and awards, departmental recognition e.g. "Muon Department Distinguished Researcher" for recognizing outstanding work from a junior member
2	Travel support for community service, conferences
2	Treating them professionally
	Appointment to higher level committees at the lab and in the field where they can be more broadly recognized
	Providing more mentoring opportunities
	Creating a positive work environment is its own reward
	Being able to do things of value is self-rewarding
	Allow more work time for community service, outreach, and D&I efforts
	Something like a sabbatical
	More trust and academic freedom
	Tailor to the need of the individual, e.g. recognition, promotion, \$, travel, etc.
	Nomination for APS fellowships or other external awards



Questions for breakout session

Breakout room instructions

- 1) Identify somebody (or bodies) to collate your answers, write them down, and report back to the larger room.
- 2) Aim for 6-7 minutes per question with your discussion.
- If you have any questions you can jump back into the main room to ask our moderator,Sherrie Whitaker

Questions

- 1) What do you value most about our personal interactions with each other?
- 2) What are the qualities and character traits that you value in your colleagues?
- 3) What do you value about the different types of work we do, e.g. science, outreach, D&I, or other?
- 4) Where are there opportunities to improve in recognizing value in all the work we do?
- 5) What suggestions do you have for how people can be rewarded and/or recognized for exhibiting these values?
- 6) What other areas do you believe should be added to the values statement that we have not yet discussed or do not fit into the above questions?

Conveying information from the small group

- Please have somebody take notes so we can collect them and use them when drafting the Values Statement
- We plan to reconvene to go through the questions one at a time with the full group
- We won't have time to go through an exhaustive list from each group, so you should think about the key points you would like to highlighted in the group discussion
 - Top-rated value s
 - Values likely to be overlooked
 - Values that merit more discussion in the larger group
- You might think about assigning somebody from the small group on a per question basis to provide your points to the larger group
- We will meet back in the main zoom room at 2:30