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Qualities of an <u>Ideal</u> Scientific Mentor

- · Serves as a good role model
- · Matches interests of mentee with a research topic
- · Offers fresh perspectives
- · Critical yet positive in outlook
- Looks out for research opportunities, publishable
 research topics

Type of mentor: Scientific Mentor becomes a person... •who knows you professionally (research) and personally (attitude, work ethics, grit)

Challenges related to mentoring

- Increasing the number of competent PhD supervisors
- · Attracting foreign-trained researchers
- Addressing in-breeding
- <u>Containing the diaspora</u> of the brightest students from local university to graduate schools abroad

*Derived from *My Expectations of the Filipino Scientist" by Dr. Caesar A. Saloma, during the awarding ceremony of the 1st Dadulfalza Achievement Award (2001).





















On Handling Conflicts or Misconduct

Remain neutral. Observe confidentiality. Be objective in fact-finding. Keep records, be transparent.

Be final about recommendations and decisions. In case of potential media attention or legal questions, refer to appropriate bodies.

Source: Springer/ Ethics

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