46. Scale to Measure Attitude towards Agricultural Education

Author: Ajit, C. and Trivedi, M. S. (2004).

Statements

- 1. Agricultural education (AE) prepares individuals for solving the field problems of farmers. (+)
- 2. AE breeds only theoretical knowledge. (-)
- 3. AE provides enough practical experience to students to tackle real field situation. (+)
- 4. AE does not develop confidence in students to accept agriculture as a profession. (-)
- 5. AE nurtures positive attitude in students towards agricultural learning. (+)
- 6. AE develops clinical ability to solve farmers' problems. (-)
- 7. AE develops affection for community life. (+)
- 8. AE creates socially disinclined degree holders. (-)
- 9. AE creates positivism to start agribusiness center at village level. (+)
- 10. AE does not provide good employment opportunity. (-)
- 11. AE motivates the graduates even from non-farming family to start farming. (+)
- 12. AE does produce confident graduates. (-)
- 13. AE encourages graduates to improve traditional methods of crop cultivation. (+)
- 14. AE does not help in developing competent agricultural personality. (-)

- 15. AE develops favorable attitude towards rural living. (+)
- 16. AE does not succeed in promoting co-operative efforts. (-)
- 17. AE facilitates the graduates to launch own agro-enterprises. (+)
- 18. AE promotes malpractices in agricultural enterprises. (-)
- 19. AE provides knowledge to help in improving the farmers' economy. (+)
- 20. AE does not produce practically skillful farm managers. (-)
- 21. AE kindles love towards nature. (+)
- 22. AE does not generate capable human resources for variety of agro-organizations. (-)
- 23. In India, agriculture has been learning informally so it is irrelevant to offer formally. (-)
- 24. AE in India does not match with the needs of actual field situations. (-)
- 25. AE is wastage of resources. (-)

Value of Reliability: 0.86