

<p style="text-align: center;">Jack Elliot Professor and Head Department of Agricultural Leadership, Education, and Communications Senior Scientist, Norman Borlaug Institute for International Agriculture Texas A&M University</p>

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Formal Education:

PhD	1988	The Ohio State University, Agricultural Education
MA	1978	Washington State University, Agricultural Economics
BS	1975	Washington State University, Agricultural Education

Professional Experience:

Texas A&M University Professor and Head	Department of Agricultural Leadership, Education, and Communications Professor and Head	2008-Present
The University of Arizona Professor and Head	Department of Agricultural Education, Arid Lands Resource Sciences (Interdisciplinary Doctoral Degree Program)	1992-2008
Assistant Dean & Faculty Associate	College of Agriculture and Life Sciences Office of Academic Programs	2000-2005
Michigan State University Assistant Professor	Department of Agricultural and Extension Education (AEE)	1988-1992
Adjunct Assistant Professor	Department of Fisheries and Wildlife	
The Ohio State University Graduate Research Associate	The National Center for Research in Vocational Education and Departments of Agricultural Engineering and Agricultural Education	1986-1988
Montesano High School	Montesano, WA. Agricultural Education Instructor	1983-1986
Custom Combine Operator	(summer employment) Belt, MT.	1983-1991
Farmer/Rancher, Belt, MT.		1977-1983
Washington State University Graduate Assistant	Departments of Agricultural Economics and Agricultural Education	1975-1978

Extramural Grants:

2014/15 Education Excellence 15% PI: \$350,000 funded (Texas Education Agency).

2013/14 Education Excellence 15% PI: \$305,000 funded (Texas Education Agency).

2012/13 Education Excellence 15% PI: \$305,000 funded (Texas Education Agency).

- 2012/13 Advanced Plant and Soil Science 7% PI: \$100,000 funded (Texas Education Agency).
- 2011/12 Devils Claw Marketing Potential in the U.S. 9% PI: \$78,000 funded (Millennium Challenge Corporation, Namibia Compact).
- 2011/12 Education Excellence 25% PI: \$300,000 funded (Texas Education Agency).
- 2011/12 Advanced Plant and Soil Science 25% PI: \$151,000 funded (Texas Education Agency).
- 2010/11 Education Excellence 25% PI: \$300,000 funded (Texas Education Agency).
- 2010/11 Advanced Plant and Soil Science 25% PI: \$150,000 funded (Texas Education Agency).
- 2010 High Stakes Testing: 6 year followup 100% PI: \$31,151 funded (\$182,264 total) (NAVIT).
- 2009/10 Education Excellence 33% PI: \$300,000 funded (Texas Education Agency).
- 2009 USAID/HED Planning Grant 100% PI: \$50,000 funded.
- 2008 High Stakes Testing: 6 year followup 100% PI: \$31,151 funded (\$151,113 total) (NAVIT).
- 2007/08 Improving Health Occupations 100% PI: \$137,000 funded (Arizona Department of Education).
- 2007 Articulation 100% PI: \$20,000 (\$60,000 total) funded (Tech Prep).

Key Publications:

- Elliot, J. (2008). Agribusiness: DECISIONS & DOLLARS: Instructors Guide 2nd Edition, Delmar Publishing Co.
- Elliot, J. (2008). Agribusiness: DECISIONS & DOLLARS 2nd Edition, Delmar Publishing Co. Elliot, J. & Derner, S. (2008). Strategies to Integrate Now, Relevant Classroom.
- Elliot, J. & Jepsen, H. (2008). Communicating Knowledge in Agriculture and the Life Sciences, Kendall/Hunt Publishing.
- Elliot, J. (2007). Premier Educational Delivery System, Journal of Career and Technical Education Research, 32 (1).
- Glassman, R., Elliot, J., & Knight, J. (2007). Water Management Challenges in Global Change, chapter: Interactive agricultural experience of 4th grade students in Arizona. Ulanicki et. al. (eds). Taylor & Francis Group, London, ISBN 978-0-415-45415-5.
- Molina, Q., Elliot, J., Foster, B. & Jepsen, H. (2007). The Update and Validation of the Professional Education Competencies in Agricultural Education. Proceedings of the 2007 Association for Career and Technical Education Research 41st Annual Research Conference, Las Vegas, NV.
- Glassman, R., Elliot, J. & Knight, J. (2007). Interactive Agricultural Experiences of 4th Grade Students in Arizona Proceedings of the combined international conference of computing and control for the water industry (CCWI2007) and sustainable urban water management (SUWM2007), De Montfort Leicester, UK, 3-5 September, 2007.

Honors and Awards:

- 2016 Distinguished Alumni, The Ohio State University
- 2014 Outstanding Agricultural Educator, American Association for Agricultural Education (AAAE)
- 2012 Senior Fellow, Association for International Agricultural and Extension Education (AIAEE)
- 2012 Senior Fellow, AAAE
- 2011 Distinguished Service, Association for Career and Technical Education Research (ACTER)
- 2008 Meritorious Service, ACTER
- 2006 Outstanding Research Presentation, National Research Meeting, AAAE
- 2006 & 02 Outstanding Research Presentation, Western Region Research Meeting, AAAE
- 2006 Outstanding Symposia, ACTER
- 2004 College Faculty Teaching Award, University of Arizona
- 2004 Region V Outstanding Educator Award, Association for Career and Technical Education (ACTE)
- 2003 Outstanding Service Award, AIAEE
- 2002 Excellence in Teaching Regional Award, United States Department of Agriculture
- 2001 Distinguished Teaching Award from the Western Region AAAE