

CURRICULUM VITA

NAME: Douglas L. Young

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EDUCATION:

B.A., Economics, University of Oregon, 1968

Ph.D., Agricultural and Resource Economics, Oregon State University, 1976

PROFESSIONAL EXPERIENCE:

Assistant Professor (1976-81), Assoc. Professor (1981-86), Professor, 1986-2009, Research Professor, 2009-present, Washington State University

Project Economist, USAID-Oregon State University Farming Systems Project, Northeast Brazil, 1974-75

Graduate Fellow and Research Assistant, Oregon State University, 1970-73, and 1975-76

U.S. Peace Corps Volunteer, Kenya, 1968-70, Livestock Officer and Economist, UN/Kenya govt. project

SELECTED HONORS AND SPECIAL APPOINTMENTS:

Phi Beta Kappa, University of Oregon and Phi Kappa Phi, Oregon State University

Editor, *Western Journal of Agricultural Economics*, July 1988-December 1991

Visiting Professor, North Carolina State University, August 1989-June 1990

Member, National Academy Sciences Committee on Long-Run Soil and Water Conserv. Policy, 1990-93

Recipient (with coauthors), Soil and Water Conserv. Society, Merit Award for Outstanding Service, 1992

Witness, Joint Economic Committee, U.S. Congress, 1992

Member, Editorial Council, *Journal of Agricultural and Resource Economics*, 1992-94

President, Western Agricultural Economics Association, 1993-94

Recipient, Award for Outstanding Article in *J. of Agric. and Applied Economics*, 1994

Member, Washington State Advisory Committee, Natural Resources Conservation Service, 1995-2009

Visiting Scholar, Okanogan University College, British Columbia, Canada, July 1996-June 1997

Featured Speaker, Canadian Federation of Agriculture, 1997

Selected Presenter, European Federation of Information Technology in Agriculture, 1997, 2001, and 2005

R.M. Wade Featured Teacher, College of Ag. and Home Ec., Washington State Univ., 1999 and 2000

Recipient, Distinguished Scholar of the Western Agricultural Economics Association, 2003

Co-recipient, Washington State University College of Agriculture Team Excellence Award, 2003

Visiting Scientist, Agriculture and Agri-Food Canada, Lethbridge, Alberta, August 2003-July 2004

Lifetime Achievement Award, Dept. Crop & Soil Sciences, WSU, 2009

Keynote Speaker, Western Agricultural Economics Association, 2009

PROFESSIONAL MEMBERSHIPS:

Western Agricultural Economics Assoc.

American Farmland Trust

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RESEARCH SPECIALIZATION AREAS:

Economics of protecting soil, water, and air quality

International agricultural development

Economics of agricultural pest management

Economics of sustainable and organic agriculture

Risk management in agriculture

RESEARCH RECORD:

Dr. Young is the author of 87 journal articles, 26 book chapters, and over 300 other items. Journal articles and book chapters are listed below. He has served as chair for 38 graduate students and received over \$1.9 million in personal research grant funding.

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JOURNAL ARTICLES AND BOOK CHAPTERS

JOURNAL ARTICLES REFEREED

- Young, D. L. "The Estimation of Liveweight from Heart Girth Within Specified Age/Sex Groups of Kenya Range Cattle." *East African Agr. and Forestry J.*, 38(2):192-200, 1972.
- Young, D. L., and K. Corum. "O Impacto das Politicas Agrarias no Tamanho das Propriedades: Um Estudo no Municipio de Caruaru, no Agreste Pernambucano." *IPEA Boletim Economica*, 3:21-33, May-June 1975.
- Scolari, D., and D. Young. "Avaliacao Agronomica e Economica de Sistemas Alternativos de Controle de Ervas Daninhas em Milho e Feijao no Agreste Pernambucano." *Pesquisa Agropecuaria Brasileira - Seria Agronomica*, 12(unico):187-96, 1977.
- Young, D. L. "A Theoretical Framework for Evaluating Social Welfare Effects of New Agricultural Technology." *West. J. Agr. Econ.*, 1(1):229-32, 1977.
- Young, D., S. Miller, H. Fisher, and M. Shenk. "Selecting Appropriate Weed Control Systems for Developing Countries." *J. Weed Science*, 26(3):209-12, 1978.
- Young, D. L. "Resource Allocation and Risk: A Case Study of Smallholder Agriculture in Kenya: Comment." *Amer. J. Agr. Econ.*, 61(Feb. 1979):111-13.
- Holland, D., and D. Young. "An Examination of Cash Flow and Conventional Net Income Measures for Evaluating the Economic Viability of Farms of Varying Sizes." *West J. Agr. Econ.*, 5(1):45-61, 1980.
- Mittelhammer, R., D. Young, D. Tasanasanta, and J. Donnelly. "Mitigating the Effects of Multicollinearity Using Exact and Stochastic Restrictions: The Case of an Aggregate Agricultural Production Function in Thailand." *Amer. J. Agr. Econ.*, 62(May 1980):199-210.
- Faas, R. C., D. W. Holland, and D. Young. "Variations in Farm Size, Irrigation Technology and After-Tax Income: Implications for Local Economic Development." *Land Econ.*, 57(2)(May 1981):213-20.
- Mittelhammer, R., and D. Young. "Mitigating the Effects of Multicollinearity Using Exact and Stochastic Restrictions: The Case of an Aggregate Agricultural Production Function in Thailand. Reply." *Amer. J. Agr. Econ.*, 63(May 1981):301-304.
- Hinman, H. R., S. G. Mohasci, and D. L. Young. "Impact of Tenure Status on Economic Incentives for Conservation Tillage." *J. Soil and Water Conserv.*, (May-June 1983):287-90.
- Hoag, D., D. Taylor, and D. L. Young. "Do Acreage Diversion Programs Encourage Farming Erodible Land? A Palouse Case Study." *J. Soil and Water Conserv.*, 39(2):138-43, 1984.
- Hoag, D. L., and D. L. Young. "Toward Effective Land Retirement Legislation." *J. Soil and Water Conserv.*, 40(4):462-66, 1985.
- Patrick, G., P. Barry, W. Boggess, P. Wilson, and D. Young. "Risk Perceptions and Management Responses: Producer-Generated Hypotheses for Risk Modeling." *So. J. Agr. Econ.*, (Dec. 1985):231-38.
- Taylor, D. B., and D. L. Young. "Conservation Tillage Methods and Long-Run Farm Income: Implications for Soil Erosion Control Policies." *J. Soil and Water Conserv.*, 40(5):507-11, 1985.

- Taylor, D. B., and D. L. Young. "The Influence of Technical Progress on the Long-Run Farm Level Economics of Soil Conservation." *West J. Agr. Econ.*, 10(1985):63-76.
- Weber, J., D. Young, and D. Pearson. "Using Computers in Farm Management Instruction." *NACTA J.*, (Dec. 1985):8-11.
- Hoag, D. L., and D. L. Young. "Commodity and Conservation Policy Impacts on Risk and Returns." *West. J. Agr. Econ.*, 11(1986):211-20.
- Taylor, D. B., D. L. Young, D. J. Walker, and E. L. Michalson. "Farm Level Economics of Soil Conservation in the Palouse Area of the Northwest: Comment." *Amer. J. Agr. Econ.*, 68(1986):364-66.
- Walker, D. J., and D. L. Young. "The Effect of Technical Progress on Erosion Damage and Economic Incentives for Soil Conservation." *Land Econ.*, (Feb. 1986):83-93.
- Goldstein, W. A., and D. L. Young. "An Agronomic and Economic Comparison of a Conventional and a Low-Input System in the Palouse." *Amer. J. Alt. Agr.*, 2(1987):51-56.
- Marotz, C., and D. Young. "Time Spent Writing Exam Answers as a Factor Related to Final Course Grade." *NACTA J.*, (March 1988):16-18.
- Young, D. L., and G. C. Van Kooten. "Economics of Flexible Spring Cropping in a Summer Fallow Region." *J. Production Agr.*, 2(1989):173-78.
- Painter, K. M., and D. L. Young. "Needed: More Federal Involvement in Water Quality Protection." *J. Soil and Water Conserv.*, 45(2)(1990):280-81.
- Young, D. L. "Policy Barriers to Sustainable Agriculture." *Amer. J. Alt. Agr.*, 4(3 and 4)(1989):135-43.
- Young, D. L., and K. M. Painter. "Farm Program Impacts on Incentives for Green Manure Rotations." *Amer. J. Alt. Agr.*, 5(3)(1990):99-105.
- Young, Douglas L. "A Comment on the Role of Professional Journals in Facilitating Data Access." *J. Agr. Econ. Res.*, 43(2)(1991):45-47.
- Young, Douglas L., David J. Walker, and Paul L. Kanjo. "Cost Effectiveness and Equity Aspects of Soil Conservation Programs in a Highly Erodible Region." *Amer. J. Agr. Econ.*, 73(Nov. 1991):1053-62.
- Nyaribo, Fanny B., and Douglas L. Young. "Impacts of Capital and Land Constraints on the Economics of New Livestock Technology in Western Kenya." *Agr. Econ.*, 6(4)(1992):353-64.
- Krautkraemer, Jeffrey A., G. C. Van Kooten, and Douglas L. Young. "Incorporating Risk Aversion into Dynamic Programming Models." *Amer. J. Agr. Econ.*, 74(Nov. 1992):870-78.
- Kwon, Tae-Jin and Douglas L. Young. "A Bioeconomic Decision Model for Weed Management in Winter Wheat." *Journal of Rural Development*, 16(1993):227-288.
- Joerding, Wayne H., Ying Li, and Douglas L. Young. "Feed-Forward Neural Network Estimation of a Crop Yield Response Function." *Journal of Agricultural and Applied Economics*, (July 1994):1-7.
- Young, Douglas L., Amos I. Bechtel, and Roger H. Coupal. "Comparing Performance of the 1985 and the 1990 Conservation Reserve Programs in the West." *Journal of Soil and Water Conservation*, 49(5)(September-October 1994):484-487.

- Krautkraemer, Jeffrey A., G. C. Van Kooten, and Douglas L. Young. "Incorporating Risk Aversion into Dynamic Programming Models: Reply." *American Journal of Agricultural Economics*, 76(November 1994):965-967.
- Young, Douglas L., Tae-Jin Kwon, and Frank L. Young. "Profit and Risk for Integrated Conservation Farming Systems in the Palouse." *Journal of Soil and Water Conservation*, 49(6)(November-December 1994):601-606.
- Painter, Kathleen M. and Douglas L. Young. "Environmental and Economic Impacts of Agricultural Policy Reform: An Interregional Comparison." *Journal of Agricultural and Applied Economics*, 26(December 1994):451-462. (Award for best 1994 article)
- Kwon, Tae-Jin and Douglas L. Young. "Optimum Use of Herbicides in Spring Peas (*Pisum Sativum*). *Journal of Rural Development*, 1994.
- Young, Douglas L. "Agricultural Economics and Multidisciplinary Research." *Review of Agricultural Economics*, 17(May 1995):85-95.
- Kwon, T., D. L. Young, F. L. Young, and C. M. Boerboom. "PALWEED:WHEAT: A Bioeconomic Decision Model for Postemergence Weed Management in Winter Wheat (*Triticum aestivum*)." *Weed Science*, 43(Oct.-Dec. 1995):595-603.
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- Young, Frank L., Alex G. Ogg, Jr., D. C. Thill, Douglas L. Young, and Robert I. Papendick. "Weed Management for Crop Production in the Northwest Wheat (*Triticum Aestivum*) Region." *Weed Science*, 44 (April-June 1996):429-436.
- Young, Douglas L. "Role of Economic Analysis in the Evaluation of New Dryland Technologies." *American Journal of Alternative Agriculture*, 11(1996):127-131.
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- Young, D. L., H. H. Haantuba. "An Economic Threshold for Tick Control Considering Multiple Damages and Probability-Based Damage Functions." *Journal of Agricultural and Resource Economics* 23(2)(December 1998):483-493.
- Bechtel, A. and D. Young. "Is whole-farm analysis important in marginal land-use decisions? A CRP bid example." *Journal of the American Society of Farm Managers and Rural Appraisers* 62(1)(1999): 78-84.
- Smith, E. G. and D. L. Young. "Requiem for Summer Fallow." *Choices* (First Quarter 2000):24-25.
- Wang, H. H., D. L. Young, and O. M. Camara. "The Role of Environmental Education in Predicting Adoption of Wind Erosion Control Practices." *Journal of Agricultural and Resource Economics*, Vol. 25, no. 2 (December 2000): 547-558.
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- Smith, E.G., D.L. Young and R.P. Zentner. "Prairie Crop Diversification." *Current Agriculture, Food and Resource Issues: Journal of the Canadian Agricultural Economics Society* 2(2001):37-47. [www.CAFRI.org]
- Kwon, T.J., E.G. Smith and D.L. Young. "Aggregation Issues in Pest Control Economics: A Bioeconomic Approach." *Journal of Rural Development*, 24(2)(2001):222-234.
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- Janosky, J.S., D.L. Young, and W.F. Schillinger. "Economics of conservation tillage in a wheat-fallow region." *Agronomy Journal* 94(May-June 2002):527-531.
- Upadhyay, B.M., D.L. Young, H.H. Wang, and P.R. Wandschneider. "How do farmers who adopt multiple conservation practices differ from their neighbors?" *American Journal of Alternative Agriculture* 18 (First Quarter 2003):27-36.
- Smith, E.G. and D.L. Young. "Cropping Diversity along the U.S.-Canada Border." *Review of Agricultural Economics* (Spring/Summer 2003):154-167.
- Young, D.L., T.J. Kwon, E.G. Smith, and F.L. Young. "Site-Specific Herbicide Decision Model to Maximize Profit in Winter Wheat." *Precision Agriculture* (2003)(4):227-238.
- Janosky, J.S., D.L. Young, and W.F. Schillinger. "Economics of Conservation Tillage in a Wheat-Fallow Rotation. Certified crop advisors continuing education self study course." *CCA Advantage* (May 2003):5-7.
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- Juergens, L.A., D.L. Young, W.F. Schillinger, and H.R. Hinman. "Economics of Alternative No-Till Spring Crop Rotations in Washington's Wheat-Fallow Region." *Agronomy Journal*, 96 (Jan.-Feb. 2004):154-158.
- Young, D.L., T.J. Kwon, and F.L. Young. "Downsizing an Agricultural Field Experiment Alters Economic Results: A Case Study." *Review of Agricultural Economics* (Summer 2004):255-265.
- Schillinger, W.F. and D.L. Young. "Cropping Systems Research in the World's Driest Rainfed Wheat Region." *Agronomy Journal*, 96(July-Aug. 2004):1182-1187.
- Al Khamis, K. and D.L. Young. "An Analytical Study of Cost of Production for Camel Herds in Riyadh Area." *Saudi Agricultural Journal* (2005).
- Karuaihe, R.N., D.L. Young, H.H. Wang and H.R. Hinman. "Examining the Sources of Differences in Profitability and Costs for Conservation and Conventional Tillage in Eastern Washington." *PNW Conservation Tillage Update* (November 2005):1-7.
- Young, D.L., E.G. Smith, and A. Smith. "The Sweet Smell of Subsidies Revisited." *Choices* 20 (3)(3rd Quarter 2005): 207-209.
- Young, F.L., M. Thorne, D.L. Young. "Nitrogen Fertility and Weed Management Critical for Continuous No-Till Wheat in the Pacific Northwest." *Weed Technology* 20(July-September 2006):658-669.

- Smith, E.G., G.B.Card, and D.L. Young. "Effects of Market and Regulatory Changes on Livestock Manure Management in Southern Alberta." *Canadian Journal of Agricultural Economics* 54(2006):199-213.
- Upadhyay, B.M. and D.L. Young. "An Operational Approach for Evaluating Investment Risk: An Application to the No-till Transition." *Journal of Financial Risk Management*, ICFAI University Press, 3(2)(2006):25-37.
- Upadhyay, B.M. and D.L. Young. "Stochastic Breakeven Yields for Investment Risk Analysis." *Journal of Financial Risk Management*, ICFAI University Press, 4(2)(2007):26-36.
- Schillinger, W.F., A. Kennedy and D.L. Young. "Eight years of annual no-till cropping in Washington's winter wheat –summer fallow region." *Agriculture, Ecosystems and Environment* 120(May 2007):345-358.
- Nail, E.L., D.L. Young, and W.F. Schillinger. "Diesel and Glyphosate Price Changes Benefit the Economics of Conservation Tillage versus Traditional Tillage." *Soil and Tillage Research* 94(2007):321-327.
- Nail, E.L., D.L. Young, and W.F. Schillinger. "Government Subsidies and Crop Insurance Effects on the Economics of Conservation Cropping Systems in Eastern Washington." *Agronomy Journal* 99(May-June 2007):614-620.
- Bewick, L.S., F.L. Young, J.R. Alldredge and D.L. Young. "Agronomics and Economics of No-Till Facultative Wheat in the Pacific Northwest." *Crop Protection* 27 (2008) 932-942.
- Upadhyay, B.M. and D.L. Young. "Purchase vs. Rent Decisions: No-till Drill Case Studies" *Journal of Farm Management*, ICFAI University Press, (2008 in press)
- Young, D.L. "Biofuels: Political/Economic Boondoggle or Energy Salvation for Western States?" *Journal of Agricultural and Resource Economics*, Vol. 34, no. 3 (December 2009): 383-394.
- Schillinger, W.F., D.L. Young, A.C. Kennedy, T.C. Paulitz. "Diverse No-Till Irrigated Crop Rotations Instead of Burning and Plowing Continuous Wheat." *Field Crops Research*, 115(2010):39-49.
- Taylor, M., D. Young and C. Miles. 2010. Direct marketing alternatives in an urban setting: A case study of Seattle Youth Garden Works. *Journal of Natural Resources and Life Sciences Education*, Vol. 39: 165-172.
- Galinato, S.P., D.L. Young, C.S. Frear, and J.K. Yoder. "Will Washington Provide its Own Crop Feedstocks for Biofuels?" *Western Economic Forum* (Spring 2011): 21-31.
- Young, D.L. and C. Ramsay. 2012. "What is the Value of Extension Training for Certified Pesticide Applicators?" *Journal of Pesticide Safety Education*. Vol. 13:14-23.
- Walters, C.G., F.L. Young, and D.L. Young. 2012. Crop Management. Economics of alternative management practices for jointed goatgrass in winter wheat in the Pacific Northwest. <http://www.plantmanagementnetwork.org/sub/cm/review/2012/goatgrass/goatgrass.pdf>
- Young, D.L. and W.F. Schillinger. 2012. *Soils and Tillage Research*. Wheat farmers adopt the undercutter fallow method to reduce wind erosion and sustain profitability. 124:240-244.
- Wang, Holly H., Raphael N. Karuaihe, Douglas L. Young and Yuehua Zhang. 2013. "Farmers' demand for weather-based crop insurance contracts: the case of maize in South Africa." *Agricon: Agricultural Economics Research, Policy and Practice in Southern Africa*, 52:1 (March 2013):87-110.

Mooney, Sian., Douglas Young, Kelly Cobourn and Samia Islam. 2013. "Multidisciplinary Research: Implications for Agricultural and Applied Economists." *Journal of Agricultural and Applied Economics*, 45,2 (May 2013):187-202.

JOURNAL ARTICLES NONREFEREED

Young, D., and K. Corum. "O Impacto das Politicas Agrarias no Tamanho das Propriedadas." *Reforma Agraria*, 6(9-10)(1976):2-9.

Young, D. L. "Risk Preferences of Agricultural Producers: Their Use in Extension and Research." *Amer. J. Agr. Econ.*, 61(5)(1979):1063-70.

Young, D. L. "The Relevance of Duality Theory to the Practicing Agricultural Economist: Discussion." *West. J. Agr. Econ.*, (Dec. 1982):367-72.

Young, D. L. "Low-Input Agriculture: Trends, Goals, and Prospects for Input Use: Discussion." *Amer. J. Agr. Econ.*, (Dec. 1988).

BOOKS AND CHAPTERS IN BOOKS

Taylor, D., D. Young, and D. McCool. "Physical-Economic Evaluation of Tillage Systems." In *Watershed Management 1980*, Vol. II, pp. 985-97. New York: Amer. Soc. of Civil Engineers, 1980.

Engibous, J. C., and D. L. Young. "Economics of Fertilizer Use." In *The Fertilizer Handbook*, Chapt. VIII. Washington, DC: The Fertilizer Inst., 1982.

Young, D. L. "Alternative Risk Concepts and Measures for Decision Analysis." *Risk Management in Agriculture*, ed. P. Barry, Chapt. 4. Ames: Iowa State U. Press, 1984.

Young, D. L. "Modeling Agricultural Productivity Impacts of Soil Erosion and Future Technology." *Future Agricultural Technology and Resource Conservation*, B. B. English, J. A. Maetzold, B. R. Holding, and E. O. Heady, eds. Ames: Iowa State U. Press, 1984.

Busacca, A. J., D. K. McCool, R. I. Papendick, and D. L. Young. "Dynamic Impacts of Erosion Processes on Productivity of Soil in the Palouse." *Erosion and Soil Productivity*, chapter. St. Joseph, MI: ASAE, 1985.

Papendick, R. I., D. L. Young, D. K. McCool, and H. A. Krauss. "Regional Effects of Soil Erosion on Crop Productivity--Pacific Northwest." *Soil Erosion and Crop Productivity*, ed. R.F. Follett. Madison, WI: ASA-CSSA-SSSA, 1985.

Young, D. L., D. B. Taylor, and R. I. Papendick. "Separating Erosion and Technology Impacts on Winter Wheat Yields in the Palouse: A Statistical Approach." *Erosion and Soil Productivity*, chapter. St. Joseph, MI: ASAE, 1985.

Walker, D. J. and D. L. Young. "Assessing Soil Erosion Productivity Damage." In *Soil Conservation: Assessing the National Resources Inventory*, Vol. II, pp. 21-62. Nat. Res. Council, Nat. Academy of Sciences, Washington, DC: Nat. Academy Press, 1986.

Young, D. L. (ed.). *Risk Analysis for Agricultural Production Firms: Implications for Managers, Policymakers, and Researchers*. In *Proceedings of Regional Res. Proj. S-180 Seminar*, Mar. 23-26, 1986, Tampa, FL. Dept. of Agr. Econ., Wash. State U., Pullman, Aug. 1986, 322 pp.

Elliott, L. F. (ed.), R. J. Cook, M. Molnau, R. E. Witters, and D. L. Young (Assoc. Eds.). *STEEP-Conservation Concepts and Accomplishments*. Pullman: Wash. State U. Press, 1987, 662 pp.

- Walker, D. J., D. L. Young, M. A. Fosberg, A. J. Busacca, K. E. Saxton, D. L. Carter, and B. E. Frazier. "Long-Term Productivity Benefits of Soil Conservation." In *STEEP: Soil Conservation Concepts and Accomplishments: 10 Years of Conservation Tillage Research*, pp. 9-39. Pullman: Wash. State U. Press, 1987.
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- Wysocki, D. J., F. L. Young, R. J. Cook, P. E. Rasmussen, D. L. Young, R. J. Veseth, and R. I. Papendick. Ch. 6: Achieving Conservation Compliance with Residue Farming in the Intermediate-Precipitation Zone, pp. 26-31. In Papendick R. I. and W. C. Moldenhauer, Editors. *Crop Residue Management to Reduced Erosion and Improved Soil Quality: Northwest*, Conservation Research Report No. 40, U.S. Dept. of Ag.-Ag Research Service, 1995.
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- Young, D. L. "Economic Considerations in Wind Erosion Control." Ch. 8 In R. Papendick (Editor), *Farming with the Wind: Best Management Practices for Controlling Wind Erosion and Air Quality on Columbia Plateau Croplands*. Washington State University, 1998.
- Young, D., F. Young, J. Hammel and R. Veseth. "A Systems Approach To Conservation Farming." Chapter 9 In *Conservation Farming in the United States: The Methods and Accomplishments of the STEEP Program*. Boca Rotan, FL: CRC Press, 1999.
- Walker, D. and D. Young. "Conservation policy issues." Chapter 12 In *Conservation Farming in the United States: The Methods and Accomplishments of the STEEP Program*. Boca Rotan, FL: CRC Press, 1999.
- Young, Doug, Herb Hinman, and Roger Veseth. "PNW Economics Research Shows No-Till Profitability." In Chapter 10, *Pacific Northwest Conservation Tillage Handbook Series No. 14*, University of Idaho, 2000.
- Janosky, J.S., D.L. Young, and W.F. Schillinger. "Economics of conservation tillage in a wheat-fallow region." In Chapter 10, *Pacific Northwest Conservation Tillage Handbook Series No. 16*, University of Idaho, 2002.

Juergens, L.A., D.L. Young, W.F. Schillinger, and H.R. Hinman. "Economics of alternative no-till spring crop rotations in Washington's wheat-fallow region." In Chapter 2, Pacific Northwest Conservation Tillage Handbook Series No. 29, University of Idaho, Dec.2003 (published 2004).

W.F. Schillinger, D.L. Young, D. Rowell, H. Schafer, and S. Schofstoll. "Cropping systems research in the world's driest rainfed wheat region." In Chapter 10, Pacific Northwest Conservation Tillage Handbook Series No. 19, University of Idaho, May 2004.

Young, D.L. (Contributor). "Agriculture and agribusiness majors." The College Board Book of Majors. New York: The College Board, 2004.

LIST OF COURSES TAUGHT BY DR. YOUNG FOR MULTIPLE YEARS AT WASHINGTON STATE UNIVERSITY

International Agricultural Development (4'th year undergraduate)

Advanced Farm and Ranch Management (4'th year undergraduate)

Agricultural Production Economics (MA and PhD)

Public Administration and Program Management in Developing Countries (4'th year undergraduate)
Team taught course

Advanced Production Economics (PhD) Team taught course

Advanced Microeconomic Theory (PhD) Team taught course

Research Methodology (MA and PhD) Team taught course