

Robson Forensic

Engineers, Architects, Scientists & Fire Investigators

KIM C. STEINER, Ph.D.
Dendrology, Forestry

PROFESSIONAL EXPERIENCE

- 1992 to present **Robson Forensic, Inc.**
Associate
Provide technical investigations, analysis, reports, and testimony toward the resolution of litigation involving forestry and where damage to trees is a factor, or can be used to determine critical events.
- 1987 to present **Pennsylvania State University, School of Forest Resources**
Professor of Forest Genetics
Approximately 50% teaching and 50% research. Chairman of Forest Science faculty 1983-89.
- 1980 to 1987 **Pennsylvania State University, School of Forest Resources**
Associate Professor
- 1974 to 1980 **Pennsylvania State University, School of Forest Resources**
Assistant Professor
- 1972 to 1974 **Michigan State University**
Instructor and teaching assistant
Dendrology and taxonomy courses in departments of Forestry and Botany and Plant Pathology
- 1968 to 1970 Various part-time and seasonal employment with Dept. of Forestry, Colorado State University (curator of dendrology herbarium) and USDA Forest Service, Intermountain Region.

EDUCATIONAL BACKGROUND and HONORS

Michigan State University	Ph.D., Forest Genetics, 1975
	M.S., Forest Genetics, 1971
National Science Foundation Graduate Traineeship	
Colorado State University	B.S., Forest Biology, 1970
Magna Cum Laude Graduate,	Colorado State University scholarship
Phi Kappa Phi, Xi Sigma Pi,	Beta Beta Beta

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ACADEMIC SERVICE and AFFILIATIONS

Intercollege Graduate Program in Genetics, Member
Intercollege Graduate Program in Ecology, Member
Graduate Faculty, Member
Office of International Agriculture, Member of Advisory Committee
Forest Science Program Faculty, Chairman 1983-1989

COURSES TAUGHT AT PENNSYLVANIA STATE UNIVERSITY

Field Dendrology	Dendrology	Advanced Dendrology
Forest Resources Field	Forest Genetics	Forest Tree Improvement
Southern Forestry Tour	Conservation Biology	

Several published articles on the subjects of dendrology and forestry education.
A consultant to John Wiley and Sons on the development of a new dendrology text.

A consultant to McGraw-Hill during the development of the 7th edition of Textbook of Dendrology.

PROFESSIONAL SERVICE and OTHER AFFILIATIONS

Society of American Foresters
Northeastern Forest Tree Improvement Conference Executive Committee
Pennsylvania Department of Agriculture, Tree Seed Certification Committee
NE-27 Cooperative Regional Project
International Foundation for Science
IUFRO
Annales des Sciences Forestieres
8th Central Hardwood Forest Conference
31st Northeastern Forest Tree Improvement Conference
CSRS review team for Michigan Tech University.