

Degree: PhD in Forestry and Natural Resources

Area of Emphasis Title: Geospatial Information Science

	Course ID	Name	Hr*
Required:	FANR 8400	Advanced Spatial Analysis for Natural Resources	1-4
Electives:	FANR 8500	Agent based modeling in Ecology and Management	3
	FORS 7650	Aerial Photogrammetry in Forestry	3
	FORS 7670	Forestry Information Systems	3
	FANR 7640	Unmanned Aerial Systems' Role in Natural Resource Management	3
	FORS 8450	Advanced Forest Planning	3
	WILD 8330	Landscape Ecology	3

*Total of 9 hours required for AOE