

**LAKEHEAD UNIVERSITY  
LIVING LEGACY RESEARCH PROGRAM SUCCESSFUL PROPOSALS - 2005**

PROJECT NUMBER	NAME	ORGANIZATION	PROJECT TITLE	TOTAL AMOUNT REQUESTED	YEAR 1 FUNDING	YEAR 2 FUNDING	YEAR 3 FUNDING
LULLRP-01	Baiden, Greg	Laurentian University	The Engineering of Unmanned Air Vehicles to Enhance Aerial Wildlife Surveys	\$ 100,000	\$ 33,333	\$ 33,333	\$ 33,333
LULLRP-02	Chen, Han	Lakehead University	Boreal Mixedwood Succession and Growth and Yield on the Dog River Matawin Forest	\$ 34,000	\$ 9,500	\$ 7,000	\$ 17,500
LULLRP-03	Cole, William Bruemmer, George	Forestry Research Partnership	Parkside Gully tolerant hardwood Selection Harvesting and Product Recovery Study	\$ 95,000	\$ 55,000	\$ 20,000	\$ 20,000
LULLRP-04	Mallik, A.U.	Lakehead University	Forest Management Alternatives in Protecting Riparian Values and Maximizing Timber Harvesting	\$ 100,000	\$ 32,000	\$ 42,000	\$ 26,000
LULLRP-05 <sup>3</sup>	Meyer, Lense & Gerry Racey	Lakehead University	The Connection Between Soil Quality and Caribou Sustainability	\$ 74,000	\$ 38,750	\$ 35,250	\$ -
LULLRP-06*	Parker, William	Lakehead University	Identification of Jack Pine Seed Sources to Compensate for Loss of Growth Resulting from Climate Change	\$ 35,250	\$ 35,250	\$ -	\$ -
LULLRP-07	Prepas, Ellie	Lakehead University	The Legacy Forest Small Streams Project (LFSS): Application of Watershed Disturbance Models to an Intensively Managed Landscape	\$ 90,000	\$ 30,000	\$ 30,000	\$ 30,000
LULLRP-08**	Ray, Justina C.	Wildlife Conservation Society Canada	Boreal Wolverine: Ecology of a Threatened Species in the Managed Forest Landscape of Ontario	\$ 48,700	\$ 48,700	\$ -	\$ -
LULLRP-09	Robson, Mark	Lakehead University	Evaluating the effectiveness of communication processes for public involvement in forest management planning	\$ 100,000	\$ 38,000	\$ 46,000	\$ 16,000
LULLRP-10	Thompson, Ian Bruemmer, George	Forestry Research Partnership	Marten as indicators of the effects of intensive forest management in Ontario claybelt forests and modelling of long-term habitat availability	\$ 99,000	\$ 33,000	\$ 33,000	\$ 33,000
LULLRP-11	Wang, Jian & Stinson, Al	Lakehead University	Development of growth intercept models for black spruce and jack pine plantations in Ontario	\$ 90,000	\$ 30,000	\$ 30,000	\$ 30,000
<b>Total funded</b>				<b>\$ 865,950.00</b>	<b>\$ 383,533</b>	<b>\$ 276,583</b>	<b>\$ 205,833</b>
<b>Total available</b>				<b>\$ 910,987.82</b>			
<b>Amount remaining</b>				<b>\$ 45,037.82</b>			

\* Project completed in 2006. All funds released.  
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