Rural Development

College of Rural and Community Development
Department of Alaska Native and Rural Development
Fairbanks Campus 907-474-6528
Statewide toll-free number 800-770-9531
Anchorage office 907-279-2700
Bristol Bay Campus 907-842-5109
Chukchi Campus 907-442-3400
Interior-Aleutians Campus 907-474-5439
Kuskokwim Campus 907-543-4500
Northwest Campus 907-443-2201
www.uaf.edu/danrd/

M.A. Degree

Minimum Requirements for Degree: 30 credits

The Department of Alaska Native and Rural Development (DANRD) M.A. program is designed to educate leaders who understand the dynamic relationship of rural Alaska with the global economy and who have professional skills in areas of leadership, business development, administration and conflict management. Graduates typically take positions with tribal and municipal governments, fisheries, tourism, Native corporations, regional health corporations or non-profits, state/federal agencies, or other private businesses.

Graduate degree students gain a broader theoretical understanding of development processes in Alaska and the circumpolar North. Graduate students complete a thesis or applied community development project, and have opportunities for international study and research.

Students can earn the M.A. degree either on the Fairbanks campus or through distance delivery. Special application requirements and deadlines apply for distance M.A. degree programs. For more information contact the department toll-free 1-800-770-9531 or visit our website at www.uaf.edu/danrd/.

Graduate Program — M.A. Degree

- 1. Complete the general university requirements (page 192).
- 2. Complete the master's degree requirements (page 196).
- 4. Complete 9 12 elective credits at the F600-level (up to 6 credits may be at the F400-level with approval from the graduate committee):

	RD F425—Cultural Impact Analysis3	3
	RD F652—Indigenous Organization Management3	3
	RD F655—Circumpolar Health Issues	3
	ANTH F610—Northern Indigenous Peoples and	
	Contemporary Issues	3
	CCS F608—Indigenous Knowledge Systems	3
í.	Complete one of the following:	
	Research Project6	5

Minimum credits required30

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