## MONTANA BOARD OF REGENTS

## LEVEL II REQUEST FORM

130-2851-R0306

similar unit.

ltem No.: Institution: Program Title:		130-2851-R0306	Date of Meeting:	March 1-3, 2006
		Montana State University – Great Falls, College of Technology  Associate of Applied Science degree in Radiologic Technology		
in, or tern	nination of pro	ograms, structures, or adminis	strative or academic enti	substantive additions to, alterations ties typically characterized by the of instruction; (b) rearrangement of
budgets, within the	cost centers, Montana Un	funding sources; and (c) char iversity System and communi	nges which by implicatio	n could impact other campuses y 303.1 indicates the curricular
proposais	in this categ	ory.		
	] 1.	Change names of degrees	(e.g. from B.A. to B.F.A.	)
	2.	•		no major or no option in a major;
∑ Г	3.	Establish new degrees and	,	legrees;
Ļ		Expand/extend approved m	•	
L	5.	Any other changes in gover		
		division, school, departmen	· · · · · · · · · · · · · · · · · · ·	or consolidation of a college, er, station, laboratory, or

## **Specify Request:**

Item No.:

MSU-Great Falls, College of Technology proposes the creation of an Associate of Applied Science degree program in Radiologic Technology. The proposed program will provide the didactic and clinical training necessary for a graduate to pass the American Society of Radiologic Technologists national certification examination as well as provide the skills necessary to enter the work force as a Registered Radiologic Technologist (RT). The proposed Radiologic Technology program requires 23 credits of prerequisite work designed to be taken over the course of an academic year. Students who complete all of the pre-requisite courses with a grade of C- or better may submit an application for entry into the program itself. The program advisory board meets each April to review applications and select the incoming class for the following fall semester. The Radiologic program is made up of a total of 65 credits distributed over four semesters and one summer session. The program will be offered as a partnership with Benefis Hospital and the Great Falls Clinic. MSU-Great Falls will fund a program director and provide instruction in all pre-requisite courses and some radiology courses. Benefis hospital will fund a full-time instructor and clinical supervisor while the Great Falls Clinic will fund a half-time (.5 fte) instructor and clinical supervisor.