M&P OCCUPATIONAL GUIDELINE

JOB FAMILY: INDUSTRY LIAISON Level C, Pay Grade 9

LEVEL DEFINITION	This level covers positions responsible for the evaluation, development, commercialization of technologies, and contract negotiations with industry.
TYPICAL RESPONSIBILITIES	Sponsored Research (SR) positions: negotiating research agreements with government or industry partners; liaison between offices in the establishment of accounts and the matching industry / government funds and project links; and overseeing the administration of all sponsored research.
	Technology Transfer (TT) positions: evaluating technologies to assess their commercial potential; preparing the protection of University intellectual property; marketing technologies and participating in licensing technologies to business; collaborating with researchers in the preparation of grants related to the potential commercialization of a technology.
DECISION MAKING	(SR) Negotiates research collaboration agreements with industry and government.
ACCOUNTABILITY	, ,
	(TT) Makes decisions regarding the evaluation of technologies for commercialization and the protection of the University's intellectual property.
SUPERVISION RECEIVED	Works with wide latitude. Work is reviewed in terms of achievement of broad goals and objectives.
SUPERVISION EXERCISED	Manages professional or support staff and has functional management over other groups.
MINIMUM QUALIFICATIONS	Undergraduate degree in a relevant discipline. Minimum of six years of related experience in research and technology transfer, or the equivalent combination of education and experience.