ADJUNCT FACULTY APPROVAL FORM

Program Seeking Approval: _____

Legal Name of Faculty: _____

A#: _____

It is hereby requested that the above-named person be approved to serve as a faculty member for Vincennes University to teach the following courses.

COMPLETION OF THIS FORM IS NOT CONFIRMATION OF EMPLOYMENT AT VU. A PAYROLL NOTIFICATION MUST BE COMPLETED BEFORE TEACHING AT VU.

Computer Integrated Manufacturing Technology

Requested	Approved (Initial)	Denied (Initial)	Course #	Course Name
			CIMT-100	Electronics for Automation
			CIMT-100L	Electronics for Automation Laboratory
			CIMT-105	Introduction to Advanced Manufacturing
			CIMT-110	Concepts in Electronics for Automation
			CIMT-110L	Concepts in Electronics for Automation Laboratory
			CIMT-125	Introduction to Robotics and Automation
			CIMT-125L	Introduction to Robotics and Automation Laboratory
			CIMT-140	Mechanical Drives
			CIMT-140L	Mechanical Drives Laboratory
			CIMT-150	Electronic and Electrical Applications for Manufacturing
			CIMT-150L	Electronic and Electrical Applications for Manufacturing Laboratory
			CIMT-160	Fluid Power Systems
			CIMT-160L	Fluid Power Systems Laboratory
			CIMT-175	Mechatronics
			CIMT-175L	Mechatronics Laboratory
			CIMT-190	Introduction to PLC Programming and Applications
			CIMT-200	Programmable Logic Controllers (PLCs)
			CIMT-200L	Programmable Logic Controllers (PLCs) Laboratory
			CIMT-201	Concepts of fluid Power for Industrial Maintenance
			CIMT-202	Concepts of PLCs
			CIMT-204	Troubleshooting Automated Systems
			CIMT-204L	Troubleshooting Automated Systems Laboratory
			CIMT-206	Motors and Motor Control
			CIMT-206L	Motors and Motor Control Laboratory
			CIMT-220	Concepts and Applications in Industrial Automation
			CIMT-225	Programming Industrial Robots
			CIMT-225L	Programming Industrial Robots Laboratory
			CIMT-250	Robotics Applications and Servicing
			CIMT-250L	Robotics Applications and Servicing Laboratory
			CIMT-265	Industrial Networking and PC Control Systems
			CIMT-265L	Industrial Networking and PC Control Systems Laboratory
			CIMT-290	Instrumentation and Automated Process Control
			CIMT-290L	Instrumentation and Automated Process Control Laboratory
			CIMT-292	Industrial Automation Capstone Project
			CIMT-187	Special Instruction***
			CIMT-188	Special Instruction***
			CIMT-189	Special Instruction***
			CIMT-297	Special Project***
			CIMT-298	Special Project***
			CIMT-299	Special Project***

A subtitle is required for all Special Instruction/Project courses --
Please write the requested subtitle in following the * on the appropriate course line**

Updated for 2020-21 Academic Year

REVIEWED BY:

Non-Vincennes Campus

Department Chair/Program Chair _____ Date _____

Director/College Dean _____ Date _____

Vice President _____ Date _____

Vincennes Campus

Department Chair/Program Chair _____ Date _____

College Dean _____ Date _____

Provost _____ Date _____

NOTES: _____