PROGRAM ASSESSMENT PLANNING FORM

Program to be assessed	ed:			
Title: Automatio Division: HAT	n Technology Departmer	nt: INTD (Code: APATEC	
Type of Award:	☐ A.A. ☐ Cert. ☐	A.S A.A.S Post-A		t. of Completion
Assessment plan:				
Learning outcomes to	Assessment tool	When assessment will	Describe population to	Number of students to
be assessed		take place	be assessed	be assessed
1. Design and	Work cell project	Winter 2009 and every	Students who	All students
construct a work cell		three years thereafter.	complete ROB 224	
(robotic device and			Robotics IV, the	
process) in accordance			program's capstone	
with industry and			course.	
safety standards.				
Scoring and analysis				
1. Indicate how the above assessment(s) will be scored and evaluated (e.g. departmentally developed rubric, external evaluation, other). Attach the rubric/scoring guide.				
The work cell pro	ject will be assessed usin	ng a departmentally deve	eloped rubric	
2. Indicate the standard of success to be used for this assessment.				
75% of the projects will score an overall average of 2.75 or higher				
3. Indicate who will score and analyze the data (data must be blind-scored).				
Faculty who are not teaching the course will blind-score the data.				
4. Explain the process for using assessment data to improve the program.				
	logy faculty will review or instruction as needed.		dentify areas of weaknes	s in the program and modify th
0.1	1			
Submitted by:	/ /			1 1
Name: Jim Popovich	July /	Open C	Dat	e: 11/13/08
Print/Signature Dept. Chair: Gary Sch	ulz lan :	11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	Date	a. 11/12/18
Print/Signature	- Surger S	· Sparing	Dau	
Dean: <u>Granville Lee</u>	194 W.	hie	Dat	te: "/13/08
Print/Signature				

Please return completed form to the Office of Curriculum & Assessment, SC 247.

legged 11/14/08 5 Office of Curriculum & Assessment Approved by the Assessment Committee 10/10/06

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