IDAHO DIVISION OF PROFESSIONAL-TECHNICAL EDUCATION SECONDARY PROCEDAM DEVIEW

SECONDARY PROGRAM REVIEW		(Upda	nted 6/02)
Dist No Date Program Instructor(s)			
School School Principal or Supervisor			
Program Manager:			
The essential components for approved secondary Professional-Technical Education (PTE)			
programs are listed below. This assessment tool was developed to assist local school districts in	Does Not Meet Standard		
planning for, implementing, and conducting quality PTE programs. Please rate each of the items	Meets Standard		
1	Exemplary/		
BC	st Practices	\pm	$oxed{f f eta}$
Section One: ADMINISTRATION	_ +	▼	•
1. PTE funding, program inventory and fiscal records are administered and maintained in accordance with state policies and guidelines.	0	0	0
2. A program budget that reflects expenditures appropriate to curriculum and program objectives is developed by the instructor and the administrator. PTE budget guidelines are followed.	s O	0	0
3. A written program of work is developed by instructors whose contracts include time beyond			
the normal academic year. The plan follows state guidelines, is approved by and on file with the school administrator.	e 0	0	0
Comments or suggestions on the Administration:			
O d m OTATIO			
Section Two: STAFF			ı
1. Instructor holds current and appropriate professional-technical certification and endorsement.	0	0	0
2. Instructor participates annually in professional development activities related to the program area.	0	0	0
3. Instructor provides information and awareness about the program to administration, counselors, employers, parents and prospective students.	0	0	0
Comments or suggestions on the staff:			
Section Three: PROGRAM OF STUDY			
1. Classes offered follow a sequence of courses for a specific program.	0	0	0
2. Current state approved competency-based curriculum is used.	0	0	0
3. An IEP developed by Special Services, with participation by PTE, identifies adaptations,			
accommodations, modifications, interests, and career goals for special needs students.	0	0	0
4. An advisory committee that represents various aspects of the industry and community meets			
regularly and provides input for program improvement.	0	0	0
5. Leadership development is integral to the program and is generally provided through		_	
Professional-Technical Student Organizations.	0	0	0
6. Written program goals reflect the needs of the students, business and industry, and the community.	0	0	0
7. Program meets Industry Skills Standards criteria when available.	0	0	0
8. Authentic assessment is used to measure competency attainment.	0	0	0
9. Idaho Academic Achievement Standards are integrated.			
	0	0	0
10. A written Five-Year-Plan for the program addresses facility, equipment, curriculum, and stat development. The plan is on file with administrator and is updated annually.	ff O	0	0

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	Meets standard			
	Exemplary/Best			
	I	Practices	_ _	
PROGRAM OF STUDY (continued)		+ +	\	\ \
11. Curriculum supports reinforcement of employability (SCANS) skills.		0	0	0
12. Program equipment, supplies and resources are current and support the curriculum.		0	0	0
13. Realistic work experience is provided through laboratory and/or industry-related activ	ities.	0	0	0
14. Annual program data collection is conducted and used to promote, develop, and improinstructional program.	ve the	0	0	0
15. Student feedback is collected and used in program evaluation, planning, and improver	nent.	0	0	0
Comments or suggestions on the Program of Study:				
Section Four: CAREER GUIDANCE				
1. Instructor, in collaboration with school counselor, is involved with career guidance serve program promotion and placement activities related to students' interests, needs and parer approved student learning plan.		0	0	0
2. Career development activities and academic/technical advisement adhere to the standar key indicators in the Comprehensive School Counseling Program Model.	ds and	0	0	0
Section Five: FACILTIES, EQUIPMENT & SAFETY INSTRUCTION				
1. Classrooms/laboratories are clean and safe and students are provided appropriate safety instruction related to the program.		0	0	0
2. Enrollment is appropriate for facility size, work stations, and type of equipment used in program.	the	0	0	0
3. Equipment is systematically updated, maintained, inventoried, and replaced.		0	0	0
4. Laboratory facilities and equipment are current and support curriculum and program objectives.		0	0	0
Comments or suggestions on Facilities, Equipment, & Safety Instruction:				
OVERALL PROGRAM RATING		0	0	0
Comments and/or Recommendations:				
Date State Program Manager Program	Status			
Instructor Administrator				