## UK Engineering Cooperative Education

Name:	Date:	
Employer:		
Department or Division:		
Supervisor:	Co-op Tour #	
Position Appraisa	$oldsymbol{l}$ : A primary objective of the co-op program is to provide	
the student with an opportunity to develop skil members of the chosen profession. This form	ls in a realistic environment under the guidance of practicing is intended to assist you in appraising your experience during n on the experiences you have had will help you place your	
A. The Following Statements Best Desc	ribe My Supervisor:	
Provides direction and explains goals     Provides enough direction     Provides little direction	3 Grants high level of responsibility Medium level of responsibility Grants low level of responsibility	
<ul><li>2 Gives me feedback often</li><li> Gives me feedback</li><li> Leaves me clueless</li></ul>	<ul> <li>4 Views me as a professional and is interested in me as an individual</li> <li> Views me as a professional</li> <li> Views me as a gofer</li> </ul>	
B. The Following Statements Best Descri	_	
<ul><li>1 Very challenging</li><li> Somewhat challenging</li><li> Not challenging</li></ul>	<ul> <li>4 Worked well beyond coursework</li> <li> Was in line with current progress in my curriculum</li> <li> Had no application to current coursework</li> </ul>	
Workload was manageable     Workload was too light     Workload was excessive	5 The assignment was more productive than previous one(s The assignment was about the same as previous one(s) The assignment was a disappointment	
3 vital to the organization needed by the organization unnecessary to the organization		
C. The Approximate Percentage of Time Spent of	on the Following Activities was:	
<ol> <li>Working with individual people</li> <li>Working in teams</li> <li>Working alone</li> </ol>	2 Technical ( project work,	
(Please continue on reverse side)		

<b>D.</b> Opportunities Presented(Please circle number which best represents the level of specific activity)						
	Continuously (3)	Often (2)	Occasionally (1)	Never (0)		
1.	1. Opportunity to identify, formulate, and solve engineering/computer science problems.					
	3	2	1	0		
2.	2. Opportunity to communicate with others:					
	Interpersonal Communication					
	3	2	1	0		
	Formal Presentation					
	3	2	1	0		
	Technical Writing					
	3	2	1	0		
levels within the company, different areas of expertise  3 2 1 0  4. Please comment on your ability to use engineering and/or computer tools at work based on background received at UK. Was the company ahead or behind UK labs? Was there something missing in the curriculum or something you have not yet studied that would have improved your performance at work?						
5.	5. If you are returning for another work session, did your employer indicate that your responsibilities would change or expand over those you had this semester? What will the changes be?					
E.	Would you consider this comp	pany for permanen	t employment? Why or	r Why not?		