Cooperative Education Program Work Experience Report



	C	o-op Stude	ent Informa	tion		
Date:						
Printed Stude	ent Name:					
Student Majo	or:					
Anticipated (Graduation Da	te:				
How many se	emesters of Co	o-op have	you comple	ted?		
1	2 3					
Please circle	the type of co	-op rotati	on you are o	currently on:		
Summer only	Summer/Fall	Fall Only	Fall/Spring	Spring Only	Spring/Summer	Other
	Co	op Emplo	yer Informa	ation		
Co-op Emplo	yer:					
Division/ Dep	oartment:					
Position Title	::					
Work assignr	ment:					
Supervisor: _						
Rotation Star	rt Date:		Rotation E	nd Date:		
Gross Pay Ra	te:	per	hour we	eek month	(select one)	

					Work Experience Ratings		
Pleas 1	se rate t 2		ll quality 4		of this rotation by marking one of th Comment	-	(1=low, 5=high)
					c or career interest?	•	ion, 5=very related)
1	2	3	4	5	Comment		
Were	you pr	epared a	cademic	ally for yo	ur rotation?	(1=under prepare	ed, 5=over prepared)
1	2	3	4	5	Comment		
Was	vour wo	rk assigr	ment ch	allenging i)	(1=no challen	ge, 5=overwhelmed)
1	2	3			Comment	•	- '
Empl	oyer's a	ppreciat	ion and r	manageme	ent of co-ops?		(1=poor, 5=excellent)
1	2	3	4	5	Comment		
Imm	ediate s	upervisio	n and gu	iidance du	ring rotation?	_	(1=poor, 5=excellent)
1	2	3	4	5	Comment		
Your	relation	ship witl	h your fe	llow empl	oyees?		(1=poor, 5=excellent)
1	2	3	4	5	Comment		
Give	an over	all evalua	ation of y		oyer as a co-op program participant: Comment		(1=low, 5=high)
_	_	3	-	3	comment_		
Were					ing the co-op in terms of salary?		(1=low, 5=high)
1	2	3	4	5	Comment		
How	actively	was you	ır input s	olicited in	business and/or technical matters?	(1:	=low, 5=high)
1	2	3	4	5	Comment		
Wha	t new sk	ills did y	ou learn	during thi	s rotation?		
Anv	skill gaps	s vou disc	covered	during this	s rotation?		
	O						
Cuga	actions	for impre	womant	of vour or	mployor's program		
Sugg	estions	ioi iiiipid	vement	or your er	mployer's program		
Othe	r profes	sional de	evelopme	ent activiti	es offered by employer:		

Please email this form to Courtney.olson@colostate.edu or bring to the Engineering Success Center located on the first floor of the Suzanne and Walter Scott, Jr. Bioengineering Building, suite 102.

Date

Signature