TRAINING EVALUATION REQUEST OLD DOMINION UNIVERSITY

Prior Learning Assessment

1105 Student Success Center, Norfolk, VA 23529

Phone: 757-683-6554

Name:	UIN:	UIN: Date:					
Address:							
City/State/Zip:		Telephone:					
Email:	Advisor:		Due Date:				
Billing Amount: SEM	ESTER YOU DESIRE CREDIT:	Fall	Spring	Summer	Year		
DOCUMENTATION REQUIRED Adequate evidence of college-level leavill clearly illustrate the nature and continued three-credit course. All supporting do by the faculty evaluator.	ontent of the experience. Training	g must be	at least	35 hours to b	e equivalent to a		
Title of training:	Training provider	Training provider (organization):					
Date(s) of attendance:	Contact ho	Contact hours of Training:					
PLEASE ATTACH THE FOLLOWING: 1. Brief statement of how this learning fits into your degree program 2. ODU course equivalent 3. Work resume ENTER SUBJECT, COURSE NUMBER AI	4. Proof of training comple certificates, SMART, AART 295 or 214, human resourd record with signature 5. Training objectives	S, DD	p	oresentation, case study, etc 7. Copy of ye	methods: exam, workplace project, c. our transcript l) from Leo Online CREDIT HOURS		
<u> </u>	STUDENT RESPONSIBILITY S	STATEM	<u>IENT</u>				
1. <u>General Responsibility</u> : I understand evaluation are applicable to my degree		sure that	the cred	its I earn thro	ough a training		
2. <u>Financial Responsibility</u> : I understan to the University's tuition policy and t after submission of this form to the Pr days. There is a 33.33% late payment	hat the fee is non-refundable and ior Learning Assessment Office.	l not subj	ect to fir	nancial appea	I. Billing is done		
Signature:			Da	te:			
	OFFICE OF PRIOR LEARNING	USE ONL	.Y				
Date Received:	Billing D	Date:					

OFFICE OF PRIOR LEARNING USE ONLY				
Date Received:	Billing Date:			
Faculty Assessor:	Assessor Pay Amount:			
Payroll Processing Date:	Assessor Pay Date:			
Challenge Outcome Received:	Credit Outcome:			
Registrar Notification Date:	In Prior Learning Fiscal Year:			
Database Key Date:	Signed:			