

OLD DOMINION UNIVERSITONDERGRADUATE STUDENT EMPLOYMENT DATAOROMENW HIRES/STIPENDS WE

UndergradE-1SU Revised Iîìîî

Submit this form with original signal copy for your recounts only paget page 2 is for departmental information only.

Contact Person:	UIN:	Ext:
Approver:	UIN:I	Position #:
t Change Data COMPLETE FOR STIP	<mark>END STUDENT</mark> B@N	IDT. complete this section
• • • • • • • • • • • • • • • • • • • •	Jse the EPAF process	s for changes for studen
	New S	Stipend
☐ Change in end date: Present End Date	New End	d Date
t Termination Datat		
_		
	Approver: t Change Data COMPLETE FOR STIP terminating a stipendstudent-complete Section W. hourly employees subject to Web Time Entry. Stipend Increase/Decrease: Presetipend Change in end date: Present End Date	Approver:t Change Data COMPLETE FOR STIPEND STUDENT DON terminating a stipendstudent- complete Section Wse the EPAF process hourly employees subject to Web Time Entry. Stipend Increase/Decrease: Presetipend New Stipend in end date: Present End Date New End termination Datat

c&ÉTMŒ w ëqrRf•þ *•2f N` 2h \$ ©—©w ë –òf !V• 0#0áá ëqq— þé'` TMd mX &æ I–L TMf ~ ''X2ijw ë 1d þ· á Œ w â— •ê *]£TMjî \$ uf&•—pN¶B!G •h \$ uf&•—pN¶" •n \$ uf&•—pN¶" •n \$ uf

	Enrollment	Child SupporDisclosure ' W-4 Form ' Selective Serv. Comp.	' Drug & Alcohol ' VA4 Form ' Policy 1.75, Receipt
t	I-9 Exp.: Banner Keyed By: Date:	Copy of SS Card Dual Employment (Conf. of Int.)	Direct Deposit Form Elected Official Disclosure

THIS PAGE FOR INFORMATION PURPOSE SDONNOT RETURN WITH PAGE 1190 EKEEP THIS PAGE FOR YOUR RECORDS

t The E1SU is divided into six (6) sections. The purposefor completing each section is outlined below. Failuredtrectly complete any section of the form or to include any required documentation will result in the E1SU being returned to your department. Until we receive the corrected paperwork, the student will not be authorized to work, and no payroll record came createdu.997 (e)-18.003 (d)792 612 r27Wi

work, and no payroll record care createdu.997 (e)-18.003 (d)792 612 r27Wn 6u.(er)-13.994 (w)83 (e)-18.9903 (ep)6. (w)83 r27W iix(e)-18.uro si8.003 ()/TT0 6.96 Th03 (d)8.003 (w)83 rrwwork, ao -8.003 (t)6.997 (d)8.003 (cd)-8.003 (t)6.997 (d)8.003 (cd)-8.003 (t)6.997 (d)8.003 (cd)-8.003 (cd)-8.00