

Revised: 6/22/15

Certification of Temporary Employment Terms

I am accepting a temporary position with North Carolina State University. I understand that the 11-month employment time limit for temporary employees does not apply to students, retirees, some part-time temporaries or temporary employees funded partially or fully as a result of an ARRA stimulus award who certify their status and agree to the following terms:

STUDENT STATUS		
(Initials) I certify that I am enrolled relationship is secondary to my role	as a student. I understand that it is my	on. My student status is primary, and my working responsibility to notify my supervisor if my status as s noted below, unless an exception is secured from
I am enrolled for the current or upcoming sem	ester at:	
North Carolina State University	Undergraduate (limited to 20 hrs to 29 hrs per week during the 3 s	per week during the academic year and up summer months)
another post-secondary institution	Graduate (limited to 29 hrs p temporary job on campus ot	er week during the academic year if working a cher than a grad assistant)
RETIREE STATUS		
seeking permanent employm	nent.	or social security benefits. I am not available for nor per week in order to not impact my retiree health
l am a retiree of: North Carolina State University Oth	er source providing retirement income	or social security benefits.
(Initials) I certify that I am a paid with stimulus funds. TRAINEE STATUS	temporary employee funded as a result	of a stimulus award and
(Initials) I certify that I am a		rent or upcoming semester at a Post-Secondary m receiving is directly related to my academic
eligible for health insurance, I will not receive r	etirement credit, leave benefits, or othe aployment consideration. I also underst	ess of my length of service, I may or may not be er state benefits. I also understand that if separated, I and that temporary employees are free at any time
SIGNATURES		
Employee Name (Print)	Employee Signature	Date
Supervisor Signature	 Date	
	Keep in department file.	