Biology Department Check List

Last Name, First Name	UR ID	Class	Major
1.) BIO Department New Submission will automatically be conhttps://goo.gl/forms/mMv4N4YY2N	ommunicated to UF	=	
2.) i9 Verification: Date of meeting with Student I			
 a. Part I of the I-9 must be con 100000-Student Workers. 	npleted at <u>newi9.cc</u>	om. Our employer code is	11968. Our employer location is
b. Once you submit Part I, you	'll get a list of the d	locumentation you must h	nave to complete Part II.
c. Once you have these docun Wallis Hall.	nents, schedule an	appointment with the Stu	udent Employment Office located in
			must be originals, not copies. If you d. Appointments should last about
☐ 3.) Wage Theft Protection	n Act WTPA		
Date of Completion			
In order to complete the Wage The your Net ID and password. The lin logged into			
a. If you're offered a position,	ou must complete	the Wage Theft Preventi	on Act (WTPA) requirements.
b. Click My Activity, then the	Placements tab.		
c. Locate the position you wish		VTPA requirements for, ar	nd click View.
d. Click Edit at the bottom.	•		
e. The agreement date should	be the date you ar	e completing the form.	
_	hinese, Haitian Cre uirement in your pri	eole, Korean, Polish, Rus	sian, or Spanish, meet with your
h. Until this section is complete		nired into the position	
·	=	•	dent Employment Office (SEO) at
585.275.3226 or seo@rochest		s please contact the Stut	dent Employment Onice (SEO) at
☐ 4.) Mandatory Check-In v	with Mary Biss	ell in Hutchison 213	3, Weekdays 8am-4:30pm
Date of Completion			
☐ 5.) Student Confidentiali	ty Training (Af	ter they are process	sed)
Date of Completion			
Visit: https://mypath.rochester.edu to HRMS or e-mail. Select the "E Confidentiality Training".			password that is used to gain access mething that resembles "Student
If you have any questions regardin 585.275.3226 or seo@rochester.ec		ise contact the Student E	imployment Office (SEO) at
6.) Please note that students m	ay not begin workir	ng until they can see then	nselves in the HRMS system.