Congratulations On Your New Employee!

Supervisor Onboarding Checklist - What to Provide

Pre-Arrival			
Supervisor		Department	
Contact new Employee on a monthly basis if start date is the following semester		Add individual to dpt. Webpage, emails, mailboxes, etc.	
Contact new Employee 1-5 days PRIOR to Start Date		Send welcome letter	
Welcome them and confirm start date, work schedule, attire expectations, parking for first day and discuss lunch arrangements		Create a welcome card or poster. Hang in work area	
Coordinate for a Mentor and meet with them to prepare for a new individual (if applicable)		Order business cards, name tag and/or name plate	
Organize a welcoming on employee's first day		Organize and prepare individuals work area	
Schedule introduction meeting with colleagues etc.		Schedule any other training specific to Dept.	
		Coordinate final technology needs with Help Desk (phone, laptop, tablet, computer, etc.)	
	First Day		
Supervisor		Department	
Be aware that employee may be at orientation at HR in the AM		Submit paperwork for key(s) to office/building	
Assist with account activation (computer login/access)		Provide tour of department/building/campus	
Job description review and performance expectations			
Lunch and break schedule routines review			
Meet department and colleagues (show work area/lunch break area)			
Discuss department technology use			
Provide time to review department & UW-Whitewater website			
Go over New Employee checklist to answer any questions			
	First Week	k	
Supervisor		Department	
Review Department Safety Plan		Driver Authorization form (If applicable)	
Discuss how to report violations, hazards or work related accidents		Telephone procedure/policy	
Discuss specific functions of department/ coworkers		Provide time to complete all needed trainings (have employee see "my learning path"	
Discuss staff meetings & overview of any standing meetings individual should be involved in			
Discuss confidentiality			
Meet with employee to see how first week went - answer any questions			