

JOB DESCRIPTION			
Job Title (30-character limit)	Assistant Director of Young Alumni Engagement	Job Code	3117
Division/Function	Advancement	Career Level/ Grade Level	55
Reports To	Director of Student and Young Alumni Engagement	FLSA	

GENERAL PURPOSE

The General Purpose provides a concise, high-level overview of the role, level, and scope of responsibility consisting of 3-4 sentences. It provides a basic understanding of the job and a concise summary of why the job exists and how it makes an impact.

The Assistant Director of Young Alumni Engagement has responsibility for the design and implementation of successful young alumni programs and volunteer opportunities for the University's School of Arts, Sciences, and Engineering. The individual will work collaboratively with Advancement partners to manage young alumni volunteer recruitment and activities, design young alumni-focused programs and events, and identify potential young alumni volunteers and donors. They will work closely with the Director to develop strategy and vision for young alumni programs and volunteers to enhance our pipeline of engaged alumni and donors.

JOB DUTIES AND RESPONSIBILITIES

This section contains a description of the 4-7 separate duties and responsibilities that make up the position. Assign each responsibility a percentage of time (increments of 5% and no one responsibility greater than 25%) to total 100%. Select an indicator (Y/N) for essential function and remote work. Job Duties should be listed in order of percentage of time, with highest percentage first. When estimating percentage of time, it can be considered that 10% of a week is 5 hours or 5 weeks in a year.

Responsibility	% of Time Spent (Must total 100%)	Essential* Function (Y/N)	Can Be Performed Remotely (Y/N)
 Volunteer Management Co-manage the recruitment, training, and involvement of a dedicated 	45%	Y	Y
committee of 60+ College undergraduate alumni from the 10 most recently graduated classes organized as the Young Alumni Council (YAC). (10%)			
 Coordinate and supervise YAC planning, marketing, and execution of young alumni programming in five Blue/Tier 1 regions (4 events per region per fiscal year). (15%) 			
 Coordinate regular group communications and meetings, set goals and monitor activity, and develop outreach templates and staffing plans for events. (10%) 			
 Work collaboratively with Advancement partners to identify and transition YAC members into other volunteer roles to continue to cultivate the next generation of alumni leaders. (5%) 			
 Coordinate with school and unit Advancement partners to enhance their young alumni programming and communications by sharing resources and opportunities for inclusion. (5%) 			
Event and Program Management	25%	Υ	Y
 Design, plan, and execute additional young alumni-focused programs and events (in-person and virtual) outside of those hosted by the YAC, including Meliora Weekend activities. 			
 Manage all logistics, strategic marketing, and reporting for Young Alumni Perks Program, in collaboration with Annual Giving Programs. Partner with Regional Volunteers & Programs and Special Events 			
colleagues to organize and guide YAC promotion and support of signature Network events.			



Responsibility	% of Time Spent (Must total 100%)	Essential* Function (Y/N)	Can Be Performed Remotely (Y/N)
 Marketing and Communications Work with the Director to review and modify all marketing and educational materials to ensure web pages, printed communications and collateral, e-mail messages, and other promotional vehicles for young alumni engagement are relevant and effective. Develop and execute a social media strategy in collaboration with volunteers to engage with young alumni and promote engagement opportunities and alumni benefits and services. 	20%	Y	\
 Travel and Personal Outreach National travel is required for meeting with young alumni for the purposes of volunteer recruitment and cultivation and promoting alumni engagement. A minimum of 50 purposeful, face-to-face or virtual meetings in a fiscal year is required. 	5%	Y	Z
 Goal Setting and Analysis Responsible for operating plans, engagement statistics reports, and analysis of young alumni program performance on a regular basis. Continued training, professional development and gaining of overall University knowledge through regular meetings with unit-based colleagues, faculty, and staff; training on UR Advancement protocols and procedures; technical training on Advancement's prospect management system; and honing of professional skills through seminars, conferences, trainings and individual mentoring. Other tasks and duties as assigned by the Director. 	5%	Y	Y

*Essential functions are those functions that the individual who holds or desires the position must be able to perform with or without a reasonable accommodation. A job function may be deemed essential based upon several factors such as whether: 1. the position exists for performance of the function; 2. the number of employees available who can perform the function and limitations on the ability to reassign it; or 3. the degree of skill or expertise required to perform the function.



QUALIFICATIONS

This section lists the level of job knowledge (such as education, experience, knowledge, skills, and abilities) necessary to do this job and whether it is required or preferred. Required qualifications are the minimum level of qualifications needed to perform this job. Preferred qualifications are "nice to have" but are not essential to the day-to-day functions of the job.

	Description	Required/Preferred
Minimum Education	Bachelor's degree or an equivalent combination of experience and training.	Required
Experience	Four or more years of related work experience, preferably in advancement or higher education, or equivalent combination of education and experience	Required
Knowledge, Skills & Abilities	 Outstanding communication skills, including direct interpersonal skills. Demonstrated ability to think creatively and develop innovative programs and solutions to problems. Demonstrated ability to work with, motivate, and lead volunteers is preferred. Ability to work as a member of a team to accomplish objectives. Experience with computer technologies and sophisticated software applications. A personal belief in mission, goals and objectives of private higher education and a desire to change the world. Willingness to promote philanthropy for the University. Some evening and weekend work is required. 	Required
Certification		

JOB SCOPE

Place an ".	X" next to the ONE statement that applies the majority of the time in each category.
Critical	Thinking
	Basic level of problem-solving ability. Follows policies and procedures where facts are readily available.
Х	Moderate level of problem-solving ability. Gathers and interprets data to solve routine problems that require verification. Some independent judgement required.
	Independent level of problem-solving ability. Resolves semi-complex problems that require independent judgement.
	High level of problem-solving ability. Integrates and interprets data from diverse sources to find solutions to very complex problems.
Freedor	n to Act
	Work is closely managed and reviewed for accuracy and adequacy. Follows specific, outlined, and detailed instructions.
	Work is accomplished with moderate supervision. Follows established and detailed directions. Work is reviewed for accuracy and overall adequacy.
Χ	Work is accomplished with limited direction. Determines and develops approach to solutions. Work is evaluated upon completion to ensure objectives have been met.
	Work is accomplished without considerable direction. Exercises judgement in selecting methods, techniques, and evaluation criteria in obtaining results. Exerts significant latitude in determining objective of assignment. Takes calculated risks with consultation from an expert.
	Works with minimal direction toward predetermined long-range goals. Acts independently to determine methods and procedures on new or special assignments. Determines and pursues courses of action essential in obtaining desired results. Takes calculated risks.
Supervi	sion of others (including hire/fire)
X	No supervisory responsibility
	Non-supervisory leader (Example: team leader, coordinator, or mentor)
	Supervisory (two or more fulltime direct reports or equivalent)
Plannin	g



PHYSICAL/SENSORY REQUIREMENTS AND WORKING ENVIRONMENT				
Indicate the physical/sensory requirement for each activity. Also indicate weight requirements where applicable				
Activity	Rarely, Occasionally, Frequently, Continuously or N/A**	Weight***		
Stationary Standing	Occasionally			
Sitting	Frequently			
Walking	Occasionally			
Crawling	N/A			
Balancing	N/A			
Lifting/Carrying	Occasionally	15		
Pushing/Pulling	Occasionally			
Bending	Occasionally			
Squatting	Occasionally			
Kneeling	Occasionally			
Twisting/Turning	Occasionally			
Climb	N/A			
Stoop	N/A			
Overhead Reaching	Occasionally			
Typing/Keyboarding	Frequently			
Driving (car/equipment)	Occasionally			



Critical	Frequently	
Thinking/Organization		
Talking on Phone	Frequently	
Talking in Person	Frequently	
Hearing in Person	Frequently	

**Key to frequency codes:

R = Rarely (less than 0.5 hours per day)

C = Continually (5.6 - 8.0 hours per day)

O = Occasionally (0.6 - 2.5 hours per day)

N/A = Not Applicable

F = Frequently (2.6 - 5.5 hours per day)

***Weight: Up to 10lbs; Up to 20lbs; Up 35lbs; Up to 50lbs; Greater than 50lbs

Hazard Assessment

Please enter a "Y" next to any hazard that this job is subjected to in a normal workday

Hazard Present (Y/N)	Hazard Type	Hazard Description
N	Chemical	Toxic: A chemical that exposes a person by absorption through the skin, inhalation, or through the blood stream that causes illness, disease, or death. The amount of chemical exposure is critical in determining hazardous effects. 1910.1000 for chemical hazard information. Flammable: A chemical that, when exposed to a heat ignition source, results in combustion. Typically, the lower a chemical's flash point and boiling point, the more flammable the chemical. Check MSDS for flammability information Corrosive: A chemical that, when it comes into contact with skin, metal, or other materials, damages the materials. Acids and bases are examples of corrosives.
N	Explosion	Chemical Reaction: Self-explanatory Over Pressurization: Sudden and violent release of a large amount of gas/energy due to a significant pressure difference such as rupture in a boiler or compressed gas cylinder.
N	Electrical	Shock/Short Circuit: Contact with exposed conductors or a device that is incorrectly or inadvertently grounded, such as when a metal ladder comes into contact with power lines. 60Hz alternating current (common house current) is very dangerous because it can stop the heart. Fire: Use of electrical power that results in electrical overheating or arcing to the point of combustion or ignition of flammables, or electrical component damage. Static/ESD: The moving or rubbing of wool, nylon, other synthetic fibers, and even flowing liquids can generate static electricity. This creates an excess or deficiency of electrons on the surface of material that discharges (spark) to the ground resulting in the ignition of flammables or damage to electronics or the body's nervous system. Loss of Power: Critical equipment failure as a result of loss of power.
N	Ergonomics	Strain: Damage of tissue due to overexertion (strains and sprains) or repetitive motion. Human Error: A system design, procedure, or equipment that is error provocative. (A switch goes up to turn something off).
N	Excavation (Collapse)	Soil collapse in a trench or excavation as a result of improper or inadequate shoring. Soil type is critical in determining the hazard likelihood.
N	Fall (Slip, Trip)	Conditions that result in falls (impacts) from height or traditional walking surfaces (such as slippery floors, poor housekeeping, uneven walking surfaces, exposed ledges, etc.)
N	Fire/Heat	Temperatures that can cause burns to the skin or damage to other organs. Fires require heat source, fuel, and oxygen
N	Mechanical/ Vibration (Chaffing/ Fatigue)	Vibration that can cause damage to nerve endings or material fatigue that results in a safety-critical failure. (Examples are abraded slings and ropes, weakened hoses and belts.)
N	Mechanical Failure	Self-explanatory; typically occurs when devices exceed designed capacity or are inadequately maintained.
N	Mechanical	Skin, muscle, or body part exposed to crushing, caught-between, cutting, tearing, shearing items or equipment.
N	Noise	Noise levels (>85 dBA 8 hr TWA) that result in hearing damage or inability to communicate safety-critical information



N	Radiation	lonizing: Alpha, Beta, Gamma, neutral particles, and X-rays that cause injury (tissue damage) by ionization of cellular components. Non-lonizing: Ultraviolet, visible light, infrared, and microwaves that cause injury to tissue by thermal or photochemical means.
N	Struck by (Mass Acceleration)	Accelerated mass that strikes the body causing injury or death. (Examples are falling objects and projectiles.)
N	Struck Against	Injury to a body part as a result of coming into contact of a surface in which action was initiated by the person. (An example is when a screwdriver slips.)
N	Temperature Extreme (Heat/Cold)	Temperatures that result in heat stress, exhaustion, or metabolic slow down such as hypothermia.
N	Visibility	Lack of lighting or obstructed vision that results in an error or other hazard.
N	Weather	Phenomena (Snow/Rain/ Wind/Ice) Self-explanatory.

Approvals	Signature		Date
HR Business Partner:			
Compensation Analyst: Approver:		-	