

<b>Position</b>	Exhibits Technician I - Life Support Systems
<b>Facility</b>	Virginia Aquarium
<b>Location</b>	Virginia Beach, VA
<b>Job Summary</b>	The City of Virginia Beach Department of Museums invites your interest in the position of Exhibit Technician I for the Life Support section at the Virginia Aquarium & Marine Science Center. The Virginia Aquarium & Marine Science Center's Life Support Technician position is responsible for installation, operation, preventive maintenance, troubleshooting and repair tasks on aquatic animal life support systems and related components; operates and troubleshoots control systems and mechanical equipment (e.g., pumps, compressors, ozone generators, electric motors, filters, valves and valve actuators, foam fractionators, electrical & electromechanical controls etc.); interprets blueprints and equipment drawings; receives work order assignments from Facilities and Life Support Supervisor and senior staff by either oral or written instructions. Ensure that assigned tasks are accomplished and meet the quality standards. Participates in, and coordinates work involving facility preventative and corrective maintenance. Conducts and interprets water quality tests and analyzes data. Drives City vehicles to work related areas for field investigations and other local businesses and suppliers for correspondence and needed materials; generates work orders and daily log sheets in a neat and orderly fashion. Maintains equipment and system records and recommends replacement parts and materials. Establishes and maintains effective working relationships with coworkers and customers.
<b>Essential Functions</b>	See full job posting on website <a href="http://www.vbgov.com/government/departments/human-resources/Employment-VBGOV/Job%20Descriptions/Exhibits_Technician_I_Life_Support_Systems_02049.pdf">www.vbgov.com/government/departments/human-resources/Employment-VBGOV/Job%20Descriptions/Exhibits_Technician_I_Life_Support_Systems_02049.pdf</a>
<b>Other Duties and Responsibilities</b>	See full job posting on website
<b>Knowledge, Skills and Abilities</b>	See full job posting on website
<b>Education &amp; Experienced Required</b>	Preferences: The ideal candidate will possess a two or four year education with degree in aquarium science, aquaculture, engineering, commercial water treatment, or related field. Experience maintaining animal aquatic life support systems; or previous work in a municipal water treatment plant, or a waste water treatment plant. Animal water quality experience. Experience in repair and maintenance of mechanical systems. Experience in the repair and maintenance of plumbing systems. Experience in the repair and maintenance of electrical systems. Aquatic Animal Life Support Operator (AALSO) certification. Experience working in an accredited Association of Zoos and Aquariums (AZA) facility.
<b>Licenses and Certifications Required</b>	See full job posting on website
<b>Physical Requirements</b>	See full job posting on website
<b>Working Conditions</b>	See full job posting on website
<b>Salary</b>	COMPENSATION PACKAGE This position is classified as an Exhibits Technician I on the City's pay plan. The salary range is \$30,680.00 - \$45,531.20. The City offers an excellent benefits package with includes health, dental, and life insurance; retirement and savings plans; holidays, paid time off; as well as access to the Beach Municipal Federal Credit Union, a non-profit service agency which is owned and operated exclusively for City employees and their dependents.
<b>Respond To</b>	If you are attending this year's Symposium in Niagara, you may discuss the position with department director Sean Bourgeois. If you are interested in applying for this outstanding opportunity please visit <a href="http://www.vbgovcareers.com/">www.vbgovcareers.com/</a> Job Type: Full Time Department/Division: Museums and Cultural Arts - Aquarium Exhibits and Facilities Requisition ID: 24924 Please note the posting close date is 11:59 PM 3/30/18 The City of Virginia Beach is an Equal Opportunity Employer (EOE).
<b>Closing date</b>	03/30/2018

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