


## Brief CV

Name	Khalique Ahmed	Gender	Male	
Title (Pro./Dr.)	Prof. Dr.	Country	USA	
Phone Number		<b>University Email</b>		
University/Department	Natural and Applied Sciences			
Personal Web Sites	<a href="https://www.lynn.edu/campus-directory/khalique-ahmed">https://www.lynn.edu/campus-directory/khalique-ahmed</a>			
Research Area	Physical chemistry, light matter interactions (spectroscopy), Sustainability, Alternate Energy Sources			
<p>Brief introduction of your research experience:</p> <p>Khalique Ahmed teaches chemistry and physics courses, and chairs the Division of Natural and Applied Sciences in the College of Arts and Sciences. Ahmed has worked at the Lynn University since 2000. Some other institutions at which he has served in the past include Harvard University, University of Manitoba, University of Alberta and National Research Council of Canada. Ahmed is a multidisciplinary scientist with research interests in the broad areas of light-matter interactions (spectroscopy), biomedical, forensic and environmental analysis, physiochemical properties of blended fuels, science based smart diplomacy and the underlying neuroscientific principles of the alleviation of math &amp; science learning stress. Ahmed is a member of the editorial board of the <i>Journal of Spectroscopy</i> and serves as a regular referee for <i>Spectroscopy Letters</i>. Ahmed' commentaries on the scientific issues of the public interest often appear in the electronic and print media. Most recently his Op-Ed articles have been published by the Boston Globe, Miami Herald, Palm Beach Post and Sun Sentinel.</p>				

**\*\*\*\*\*All the columns need to be filled in.**