



Form No.: VSI/Personnel/ Job Advt./ATB/2022-23/6.8.2022

Job Title*	Applications are invited for the post of Alcohol Technologist (01 Post) at Department of Alcohol Technology & Biofuels. Application should be submitted in PRESCRIBED APPLICATION FORMAT which is available at VSI website. Application Should send through Post or by Hand to VSI along with photo copies of original Certificates and CV/Resume on or before August 22, 2022
Company Name	VASANTDADA SUGAR INSTITUTE PUNE
Company Profile	VSI established in 1975 by the sugarcane growers of the co-operative sugar factories, is the only organization of its kind in the World. The institute performs under one umbrella all scientific, technical and educational functions relevant to the Sugar Industry. The institute endeavour to improve and increase the productivity in the Sugar Industry through three main channels namely - Academics, Research and Extension. VSI symbolizes a unique partnership between Sugar Industry, the Scientific Community and the Cane Growers.
Name of the Post*	Alcohol Technologist (1 No.)
Name of Department*	Alcohol Technology & Biofuels
Compensation (Per month)*	VSI Pay Level S-22 (Rs. 55510- 175850) Starting Salary: Rs. 87,706/- pm (including all eligible allowances)
Job Profile*	<p>To perform the essential functions of this position successfully, an individual should demonstrate the following competencies in Academic, Extension and Research activities.</p> <p>The candidate should have good knowledge related to various aspects of alcohol industry. He should be aware of the latest technologies of fermentation, distillation, and other value-added by-products for sugar/alcohol industry.</p> <p>The candidate should have exposure of Process engineering, equipment design & detail engineering, project costing, Process piping, layout designing & piping material specification. Alternatively, candidate having erection, operation & maintenance experience of molasses/grain based distillery plants can also apply. The candidate should have aptitude of conducting applied research and/or offering consultancy services particularly in the area of first generation ethanol, biogas & CBG production, other value-added products and downstream effluent treatment systems to achieve zero liquid discharge.</p> <p>Knowledge of advanced software (CHEMCAD, Aspen, etc.) will be an added advantage. Candidate is also required to get involved in academic activities related to alcohol technology.</p>



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Qualification*	B.E/B. Tech. in Chemical Engineering Or M.E/M. Tech in Chemical Engineering
Experience*	B.E/B. Tech. in Chemical Engineering with 12-14 years experience Or M.E/M. Tech in Chemical Engineering with 8-10years experience
Ref. No.	dated 30/07/2022
Location*	Generally by default is 'Pune' and 'Anywhere in India'
Terms & Conditions*	<ul style="list-style-type: none">*Age Limit not more than 45 years.*Application with requisite qualification, experience and received BY POST or BY HAND ONLY will be considered. No e-mail application will be Considered.*The post carries prescribed pay-scale, DA, HRA and other benefits as per the rules of the Institute.*No TA/DA will be provided if candidate called for Written/ Personal interview at Institute.* Working employees should forward their application through Proper channel*Decision of Selection Committee of the Institute shall be final.*Institute reserves the right to fill in the post or cancel post without assigning any reason thereof*For location of VSI see location map.
Details of mode of application Submission*	Application supported with evidence of academic and experience may be sent super scribing the envelope "Application for the Post of "Alcohol Technologist" BY POST ONLY to, The Director General Vasantdada Sugar Institute Manjari (Bk.), Tal. Haveli, Dist.Pune 412 307.
Last Date (& Time) of Application Submission by Post or by Hand*	On or before 22.08.2022
Contact Information*	Mr. R.S. Gangele Personnel Manager Vasantdada Sugar Institute Manjari (Bk),Tal. Haveli, Dist. Pune 412307 Ph. 020-26902100/114/113
Web-mail*	
Website	www.vsisugar.com
Keywords*	Alcohol, Process Engineering, Design, Distillery

Director General