



<b>Designation</b>	<b>Engineering Intern - Chemical Bath Deposition (CBD) (m/f), 100%</b>
<b>Work place</b>	Niederhasli, Switzerland (approximately 30 min. from Zürich City)
<b>About Flisom</b>	FLISOM is a dynamic high-tech company in the field of solar energy, specializing in next generation of thin-film flexible solar modules with exciting opportunities. The company has made remarkable progress in developing the production technologies for high performance solar films and modules. Our manufacturing facility is amongst the most cutting-edge solar production setups globally and we are leading the effort to enable solar energy to be used in ways not possible before.
<b>Responsibilities</b>	<p>In our Engineering and Research and Development Intern program, candidates will get to work on cutting edge projects in critical engineering and developing functions such as:</p> <ul style="list-style-type: none"><li>• Process development (thin film development)</li><li>• Thin film laser scribing</li><li>• Equipment development</li><li>• Chemical Processes and developments</li></ul> <p><b>Specific tasks may include, but are not limited to:</b></p> <ul style="list-style-type: none"><li>• Assist in developing process recipes</li><li>• Assist in developing design of experiments</li><li>• Assist in development of laser scribing recipes</li><li>• Support in maintaining equipment</li><li>• Assist in database management and data analytics</li></ul>
<b>Desired qualifications and Profile</b>	<ul style="list-style-type: none"><li>• Bachelors or Master Degree in Chemistry / Electrical / Mechanical/ material science</li><li>• Ability to get work done without direct positional influence</li><li>• Have a “can do” attitude supported by strong analytical approach</li><li>• Proficiency with Word, Excel and PowerPoint</li><li>• Experience working with SolidWorks would be a plus.</li><li>• Ability to design and evaluate drawings w.r.t workable tolerances</li></ul>
<b>Language</b>	Your German is very good, so is your English both written and spoken.
<b>Working conditions</b>	<ul style="list-style-type: none"><li>• An International working environment with people from multiple nationalities</li><li>• Must already have permit/ be eligible to work in Switzerland</li></ul>
<b>Start</b>	As soon as possible or upon agreement.
<b>Internship Period</b>	6 months, possibly followed by a job offer
<b>Contact</b>	Please send your complete application (motivation letter, Curriculum Vitae (CV), job references etc.) to <a href="mailto:jobs@flisom.com">jobs@flisom.com</a> . Should you have questions, please refer them to the Head of HR & Office Administration Mr. Besnik Demolli via e-mail: <a href="mailto:besnik.demolli@flisom.com">besnik.demolli@flisom.com</a> , or Tel: +41 (44) 824 30 80

***As Confucius said, "Choose a job you love, and you will never have to work a day in your life"***

Open positions at Flisom are listed at <https://flisom.com/careers/>

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