



Job Title:	Production Shift Supervisor (Chemical segment)
Location:	Savannah, GA
Employment Status:	Full-Time
Reports To:	This position will report to Production Manager for the Savannah site.
Travel (%):	< 5 %
<u>Major Roles & Responsibilities</u>	<p>Kraton Corporation is looking to hire a new member of our Production team. The Production Shift Supervisor will assist the company in achieving data driven decision-making and continuous improvement as “the way we work.” The Production Shift Supervisor will guide production and production employees on a rotating shift basis at the Savannah plant.</p> <p><u>Major Roles & Responsibilities:</u></p> <ul style="list-style-type: none">• <i>Supervise hourly employees on a rotating (3) shift basis to operate the plant in a safe and environmentally responsible manner.</i>• <i>Spearhead the plant housekeeping program through effective leadership of the operator group as well as performing periodic housekeeping inspections.</i>• <i>Support plant maintenance activities through effective troubleshooting and safe work permit authorization and Life Critical Policy execution.</i>• <i>Interpret production plans and provide additional support to the production engineers as an interface between the hourly personnel and the engineers.</i>• <i>Participate in operator training activities for operators in new positions or new to the Dover Plant.</i> <p><i>The statements above are intended to describe the general nature and level of work performed by employees assigned to this classification. Statements are not intended to be construed as an exhaustive list of all duties, responsibilities and skills required for this position.</i></p> <p><i>Kraton’s internal talent acquisition team manages our recruiting efforts and from time to time works with pre-selected/pre-approved external staffing agencies. We do NOT accept unsolicited resumes or candidate referrals from recruiters and/or agencies who are not pre-selected/pre-approved.</i></p>
<u>Skills and Experience</u>	<ul style="list-style-type: none">• <i>Bachelor of Science degree in Chemical Engineering or related engineering field (preferred)</i>• <i>2 - 5 years experience in an industrial supervisory role or chemical plant operations.</i>• <i>Well versed in safety review processes including Management of Change, Process Safety Management guidelines, and hazardous work permitting.</i>
<u>How to Apply</u>	Submit your resume to jobs@azchem.com