

COMPOSITE MATERIALS ENGINEER

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OBJECTIVE To obtain a position as an engineer in the composites industry

EDUCATION Winona State University, Winona MN
May 2008 **Bachelor of Science degree**
Major: Composite Materials
Grade point average of 3.6 on a 4.0 scale

Relevant Coursework: Composites Manufacturing, Mechanical Characterization Laboratory, Composite Characterization Techniques, Fluid Mechanics, Heat and Mass Transfer, Design Project

EXPERIENCE Winona State University, Winona MN
2006-present ***Composite Materials Technology Center (COMTEC), Student Assistant***

- Perform tests of mechanical, thermal analysis, and durability, including tensile, flex, impact and UV exposure
- Prepare specimens from customer products such as molded panels or plaques
- Provide quality customer service when interacting with customers in person, email, or by phone

2004-06 Watlow Controls, Winona MN
Plant Assistant

- Developed an understanding of the company's use of materials and processes
- Maintained engineering systems and standards for materials and processes
- Identified, researched, and recommended new product ideas
- Demonstrated expertise in laminated composite processing, epoxy chemistry, and adhesive bonding mechanics

SKILLS & ABILITIES

- Proficient in Microsoft Office Suite (Word, Excel, PowerPoint, Access)
- Excellent communication skills, both interpersonal and presentation
- Works well independently and as a team
- High attention to detail

ACTIVITIES & AWARDS

- Dean's List, Winona State University
- Performance Engineering Team member, Winona State University