



leadership development co-op program
value engineering



Telect

Leadership Development Co-Op Program Value Engineering

At Telect, you will gain valuable experience in a wide range of disciplines including design engineering, manufacturing engineering, lean manufacturing and project management. You will be part of the manufacturing engineering team working also with product designers, quality inspectors, production supervisors and manufacturing operators.

Student Benefits

At Telect, you will be leading a variety of projects which include cost reductions and savings, product development and enhancement, process improvements and standardizations as well as prototype design and capital expenditures.

Typical Projects Include:

- Capital Expenditure Research & Implementation
Determine cost/benefit analysis on new equipment for Telect to include cost, requirements planning, purchasing and implementation, as well as managerial presentation for approval.
- Designing Prototypes
Whether improving Telect's product base by cost and materials improvements or developing prototypes as manufacturing aides, you will see your designs come to life. You will be able to create your own parts and drawings, go through the document approval process, as well as see your prototypes implemented and used.
- Process Improvements
After becoming familiar with Telect's manufacturing processes, you will lead or be part of teams to identify process improvements in work flow, product flow and material handling. You could also be leading production builds through the facility for customer orders.

Program Highlights

Throughout your semesters, the continued training you will receive with Telect will expand your project and time management skills, enhance presentation and communication skills, and broaden your network base to include contacts and vendors in a manufacturing environment.

Training will include:

- Franklin Covey Time Management Seminar
- SolidWorks 3D Solid Modeling
- Lean Manufacturing
- ERP System training

Requirements

- Freshman or sophomore standing at an accredited university
- Good academic standing of 3.0 - 4.0 GPA
- Undergraduate in an engineering curriculum: mechanical, industrial, manufacturing, etc.
- Willingness to complete four alternating work semesters at Telect



About Telect

Telect makes connecting and powering global communications networks **simple**. We specialize in meeting the needs of communications service providers in wireline and wireless, cable and broadcast television, enterprise network, and residential home marketplaces.

Headquartered in Liberty Lake, Washington, Telect connects consumer and business communities to each other. Our products, software, and services; connects, racks, encloses, powers, and protects equipment in communications networks. Telect manufactures its products in Plano, Texas, and Guadalajara, Mexico

Connect with Telect

You'll find detailed career opportunities, applications, and comprehensive information about Telect online at www.telect.com/careers. We invite you to connect with Telect online and initiate your future today.



Telect

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