Chris Lussenhop

www.linkedin.com/in/chrislussenhop

Engaging leader with 35+ years of experience leading global business teams in new business development, marketing, and execution to targets in the strategic growth of a \$14B annual revenue company. Leverages strong business management, technical, and communication skills to exceed expectations in delivery of corporate objectives.

Education

Master of Science (MS) - Mechanical Engineering, 1991 Stanford University, Palo Alto, CA

Attended on a General Motors Fellowship; Design for Manufacturability focus of study

Bachelor of Science (BS) - Mechanical Engineering, 1984

North Dakota State University, Fargo, ND

Included a one-year Cooperative Education experience at a naval weapons test facility

Professional Experience

Aptiv

University Relations Development Manager, 2016 – 2020

Led business and recruiting relationship development and technical interaction activity with top global engineering universities.

- Engaged with university business offices to define opportunities for corporate sponsorships.
- Guided technical development, funding, and execution of sponsored Capstone projects.
- Spearheaded sponsored research & project discussions with engineering faculty & staff.
- Devised connection and funding strategies for club & project sponsorship, ~\$400k annually.
- Developed and managed Systems Engineering training with a US university.

Delphi

Global Program Manager, 2009 – 2016

Developed and directed a team of program managers in execution of new product and customer program launches, guided new business quotes and directed execution of global projects.

Delphi

Product Line Manager, 2003 - 2009

Managed global financial, engineering, operations, and functional resources of the \$750M+ annual revenue Exhaust Systems business.

- Held board seats and actively participated in managing global joint venture and strategic alliance direction and execution of manufacturing footprint optimizations, the launch of a South African entity & operation following divestiture of the Catalyst product line.
- Developed material and completed due diligence in divesting of the product line.

Expertise in:

- Business Proposal Development
- Global Operations Management
- Regional & Global Expansion Execution
- Personnel / Staff Development
- Program Management
- Process / Performance Optimization
- Product & Systems Design Engineering
- Manufacturing Engineering

Community Activities

National Ski Patrol, church, and Habitat for Humanity volunteer; MSU Choral Union member