

Gregory Lindqvist

Master Production Scheduler

✉ gregory.lindqvist@email.com

☎ (585) 555-0152

📍 Rochester, NY

🌐 linkedin.com/in/gregorylindqvist

SKILLS

- Master Production Scheduling
- Production Scheduling
- Demand Planning
- Rough-Cut Capacity Planning
- Sales and Operations Planning
- Manufacturing Processes
- SAP
- Microsoft Excel
- Problem Solving
- Interpersonal Skills

EDUCATION

Bachelor of Science 05/2018
Rochester Institute of Technology
Rochester, NY
Industrial Engineering

CERTIFICATES

Certified in Planning and Inventory Management (CPIM)
06/2020
ASCM (APICS)

SUMMARY

Master production scheduler with 8 years in optics and medical device manufacturing, owning the MPS for 600 finished items across 3 plants in SAP. Ties demand planning to rough-cut capacity planning, explains tradeoffs to sales and finance, and is known for problem solving when supply gets tight. CPIM certified.

EXPERIENCE

- Master Production Scheduler** 03/2022 - Present
Genesee Optical Instruments Rochester, NY
MPS owner for a precision optics maker with plants in New York and Arizona.
- Maintain master production scheduling for **600** finished items in SAP with an 8-week frozen zone.
 - Run rough-cut capacity planning monthly for 3 plants and flag gaps to the sales and operations planning team.
 - Convert the consensus demand plan into a feasible build plan, raising schedule adherence from 81% to 94%.
 - Rewrote the time-fence policy with sales and finance, cutting late order changes inside 4 weeks by 40%.
- Senior Production Scheduler** 07/2018 - 02/2022
Finger Lakes Medical Devices Victor, NY
Scheduler for a contract manufacturer of single-use surgical instruments.
- Scheduled 5 molding and assembly cells producing 2M units a month under a regulated quality system.
 - Mapped each line's manufacturing processes, from molding to sterilization, to set lead times for 300 SKUs.
 - Coordinated sterilization lots with 2 outside vendors, cutting finished-goods wait time by 5 days.
 - Built Microsoft Excel production scheduling models that cut weekly planning time from 10 hours to 4.