

## Upskilling for Future Manufacturing

Developed by 13 Swedish Universities

Sign up today!  
[ingenjor40.se](https://ingenjor40.se)

### Upskilling That Fits in the Flow of Work

The fast digitalization in industry creates new opportunities and increased competitiveness, but it also brings new demands on skills and knowledge. Ingenjör4.0 is a module-based upskilling program for future manufacturing aimed at professionals with an engineering background. It is designed to fit in the flow of work, and the modules can be combined to customized learning paths to match the needs of companies and employees.

Each module takes about 4 hours per week over 5 weeks to complete. They follow a clear structure and the studies can in most parts be spent at the learner's convenience. A few webinars are scheduled where you engage in deeper discussions on selected topics, together with teachers and co-learners.

### The content was pin-point in topic

"I'm very happy about the module and I would suggest taking this module to understand more about the concepts and to understand more about what exactly you need to know about standards in digitized industry and the technologies on it. The content was, I would say, pin-point on topic."

Gabriel Sebastian, Industrial PHD Student, University West and Volvo Group



### Ingenjör4.0 offers

Upskilling to meet the fourth industrial revolution adapted to local industry needs

- ✓ Unique, comprehensive modules
- ✓ A Certificate is awarded for each completed module

Education to be combined with everyday work

- ✓ Requires about 4 hours per week over 5 weeks to complete
- ✓ Spent in most parts at the learner's convenience
- ✓ Easy access through a web-based learning platform

Education that supports active learning

- ✓ Follows clear learning paths
- ✓ Includes a variety of learning activities
- ✓ Interaction with other participants from different companies and teachers

Education quality-assured

- ✓ Led by prominent teachers from Swedish Universities
- ✓ Module evaluations that capture suggestions for further improvements