

# Course links

[Becoming a Six Sigma green belt](#)

[Improve processes and deliver operational excellence](#)

## Learning Path Assessment

5 Page Report (2,500 words) covering the module learning outcomes:

- Demonstrate a conceptual and critical understanding of theories, principles and practices of productivity improvement techniques (e.g. lean thinking and process mapping) in manufacturing and service contexts.
- Critically evaluate different manufacturing and service perspectives to illustrate productivity improvement concepts.
- Express and justify an individual perspective on techniques and/or discourses in productivity improvement.
- Analyse and communicate effectively complex information and proposals regarding business performance, improvement opportunities and cost/benefit analysis.
- Question the concepts, underlying principles and practices of strategic process improvement.
- Demonstrate an understanding of the barriers and difficulties to the introduction and development of process improvement initiatives, and propose solutions to overcome these barriers based on productivity improvement theory, principles and practices.

Receive 5 ECTS credits in the following degrees:

- Bachelor in Business Administration (BBA)
- Master in Business Administration (MBA)

Cost CHF 99

### Further questions

Contact [SSBR Marketing](#) for more info.

### Assessment submission

Please send in word format to [SSBR Academics](#) mentioning LinkedIn Pathway in the title.