

MATH-207(a) **Analysis IV (for SV, MT)**

Zemel Yoav

| Cursus | Sem. | Type |
|---------------------------|------|------|
| HES - MT | E | Obl. |
| Life Sciences Engineering | BA4 | Obl. |
| Microtechnics | BA4 | Obl. |

| | |
|----------------------------|-----------------|
| Language of teaching | English |
| Credits | 4 |
| Session | Summer |
| Semester | Spring |
| Exam | Written |
| Workload | 120h |
| Weeks | 14 |
| Hours | 4 weekly |
| Courses | 2 weekly |
| Exercises | 2 weekly |
| Number of positions | |

Summary

The course studies the fundamental concepts of complex analysis with a view to their use in solving multidisciplinary problems of scientific engineering.

Assessment methods

Written exam

Resources**Moodle Link**

- https://go.epfl.ch/MATH-207_a