

SYLLABUS FOR LAGRANGIAN MECHANICS SPRING 2026

- (1) Lisibach André, Quellgasse 12, Zimmer O4
email: andre.lisibach@bfh.ch
- (2) Course website: <https://1aa2.netlify.app/>
- (3) Grades are based on solutions to problem sets. The total number of points in the problem sets will be 100. The problem sets can be handed in in groups of up to three students. Any help and other sources used while solving the problems has to be acknowledged. Sources include colleagues outside of your group, literature, internet, chatbots (e.g. ChatGPT),
- (4) Grading table:

Number of points x	Grade	Grade (old)
$90 \leq x \leq 100$	6	A
$80 \leq x < 90$	5.5	B
$70 \leq x < 80$	5	C
$60 \leq x < 70$	4.5	D
$50 \leq x < 60$	4	E
$40 \leq x < 50$	3.5	FX
$30 \leq x < 40$	3	F
$20 \leq x < 30$	2.5	F
$10 \leq x < 20$	2	F
$5 \leq x < 10$	1.5	F
$0 \leq x < 5$	1	F

Biel, February 10, 2026
André Lisibach