

Three Year Programme
(SS 2019 – WS 2021/22, subject to change)

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| SS 2019 | Non-Life Insurance Mathematics (in German) | 3 weekends |
| | Instruments and Strategies of Asset Allocation | 3½ day block |
| | Insurance Contract Law (in German) | 3 weekends |
| WS 2019/20 | Fundamental Statistical Methods in Actuarial Data Science | 3½ day block |
| | Accounting in Insurance (in German) | 3 weekends |
| | Insurance Supervision Law | 3 weekends |
| SS 2020 | Life Insurance Mathematics with exercises | 6 weekends |
| | Risk Management in Insurance | 3½ day block |
| WS 2020/21 | Mathematics of Pension Plans | 3 weekends |
| | Advanced Statistical Methods in Actuarial Data Science | 3½ day block |
| | Social Security Law (in German) | 3 weekends |
| SS 2021 | Mathematics of Finance with exercises | 6 weekends |
| | International Accounting of Insurance Companies | 3½ day block |
| WS 2021/22 | Health Insurance Mathematics | 3 weekends |
| | Actuarial Modelling | 3½ day block |
| | Insurance Economics (in German) | 3 weekends |

The above mentioned 16 courses meet all the requirements needed to become a fully qualified actuary according to the education syllabus of the International Actuarial Association and the core syllabus of the Actuarial Association of Europe as well as according to the regulations of the Actuarial Association of Austria (AVÖ), which correspond to the regulations of the German Actuarial Association (DAV). All of the courses count as continuing professional development (CPD).