Additionally, while the students are enrolled in the program, they must follow two hours per week of seminars. This training may also be included within the master courses offered by the Swiss Institute for Bioinformatics, the Swiss Institute for Integrative Cancer Research, or the Swiss Institute for Tumor Biology. If a learning unit is not already programmed in KSL, students should ask the head of studies for approval. On request, learning units from outside institutions and other programs (e.g., UniFR or the Swiss Institute for Bioinformatics) may also be included. The total number of credits for both modules must at least 30 ECTS points.

The special qualification module (SPQ-PP) must comprise 15 ECTS points from the learning units shown in bold face.

For the general module (GEN), additional credits can be accumulated from master courses of all five specialisations. This module may also contain up to 10 ECTS points in learning units from the BSc programs in Biology, Biochemistry and Molecular Biology, or Chemistry and Molecular Sciences. If a learning unit is not already programmed in KSL, students should ask the head of studies for approval. On request, learning units from outside institutions and other programs (e.g., UniFR or the Swiss Institute for Bioinformatics) may also be included.

Please always check CTS for details and actual dates!