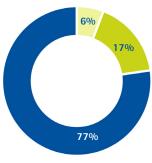
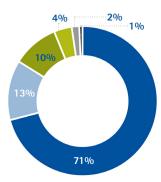
Programmes

Percentage of time spent on teacher education and polyvalent bachelor's programmes in relation to total teaching workload at LUH*



- Master's Degree Programmes in Teacher Education
- Polyvalent Bachelor's Degree Programmes
- Other Degree Programmes

Teacher Education - breakdown by Faculty **



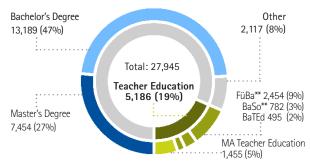
- Faculty of Humanities
- Faculty of Natural Sciences
- Faculty of Mathematics and Physics
- Faculty of Architecture and Landscape Sciences
- Faculty of Electrical Engineering and Computer Science
- Faculty of Mechanical Engineering

^{**} percentage of the courses for teacher education including polyvalent bachelor's degree programmes in course hours for the academic year 2020



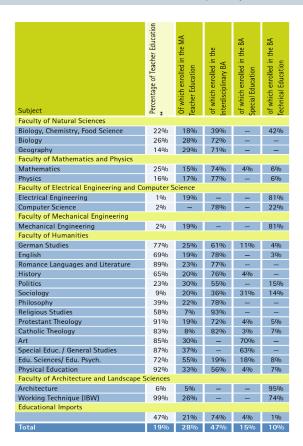
^{*} percentage of course hours for the academic year 2020

Students (WiSo 2019/20) at Leibniz University Hannover*



^{**} percentage studying Teacher Education (see middle column for explanation)

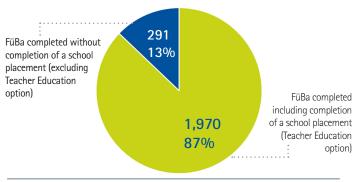
Students of faculties involved in Teacher Education – breakdown by subject



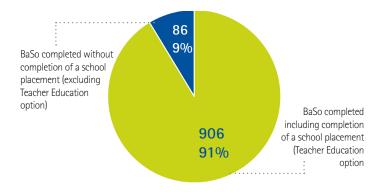
^{**} percentage value of total FTE

Final examinations completed in polyvalent bachelor's degrees including and excluding Teacher Education as an option *

Intersiciplinary Bachelor's Degree (FüBa)**



Bachelor's Degree in Special Education (BaSo) **



 $^{^{**}}$ number of final examinations from WiSe 2016/17 - to SoSe 2019 including and excluding school placements

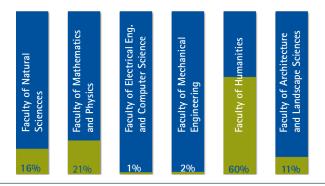
Teacher Education Percentage of the Full-time Equivalent

In order to differentiate student full-time equivalents (FTE) including and excluding teacher education as an option in the intersiciplinary Bachelor's Degree and the Bachelor's Degree in Special Education, the percentage of graduates (three-year average) from each degree programme who have completed a school internship were included. The calculated Teacher Education FTE was then compared to the total FTE (excluding students on leave of absence and doctoral candidates) per subject and faculty.

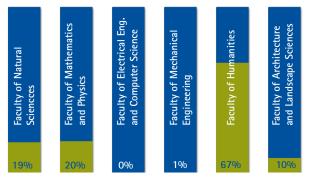
*No distinction was made between the graduates of the Bachelor Technical Education course based on the school placement, because this is mandatory for the students.

Teacher Education students in the participating faculties

Percentage of Teacher Education Students*

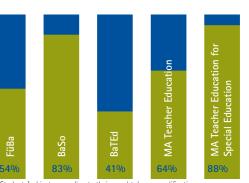


Final examinations completed by Teacher Education students*



^{*}FTE according to interdepartmental matrix, excluding students on leave of absence, doctoral candidates and exchange students

Percentage of female students completing Teacher Education and polyvalent bachelor's degrees



^{**}Students/subjects according to their sought degree qualification

MA Technical Education + MA Technical Ed. for Engineers

^{*}FTE according to interdepartmental matrix, excluding students on leave of absence, doctoral candidates and exchange students