

Einführung i.d. Statistik I
Punktemeldung
20.01.2021

Matrikel-Nr	Studis-ID	Total Punkte
20-123-378	EU-110054319	29
20-115-804	EU-110050786	0
20-121-752	EU-110052213	39
19-611-383	EU-110052477	16
20-128-336	EU-110053920	11
15-933-740	EU-110043941	21.5
19-119-544	EU-110044639	12
20-115-267	EU-110050887	32.5
17-123-779	EU-110030505	16
17-254-715	EU-110048835	23.5
20-124-400	EU-110052697	23
20-115-580	EU-110051382	31.5
20-106-043	EU-110048742	0
17-136-722	EU-110031849	32.5
20-122-479	EU-110052355	15.5
20-106-514	EU-110049075	27.5
19-617-299	EU-110048043	23
20-116-901	EU-110052776	19.5
20-103-156	EU-110048523	27
20-105-565	EU-110048941	33.5
14-740-203	EU-110054789	13
17-115-007	EU-110028775	29.5
20-100-558	EU-110050186	22.5
16-914-152	EU-110032286	23.5
20-114-351	EU-110050810	10
16-217-580	EU-110042091	29
20-112-959	EU-110041586	19.5

20-116-216	EU-110051758	15
20-912-101	EU-110049784	10.5
19-891-134	EU-110051521	13
20-106-803	EU-110049037	23.5
19-113-018	EU-110043455	11
20-117-966	EU-110051267	6.5
20-107-827	EU-110049495	24.5
18-717-355	EU-110054020	26.5
20-114-971	EU-110050885	28.5
11-100-211	EU-100078521	17
20-116-349	EU-110051445	33
19-108-406	EU-110042264	28
19-122-035	EU-110045132	8.5
20-120-135	EU-110043256	22.5
16-127-920	EU-110023953	21.5
20-103-065	EU-110049285	25
20-118-758	EU-110051772	18
20-106-738	EU-110049185	10
19-305-275	EU-110048280	27
20-112-900	EU-110050753	10.5
20-117-677	EU-110051829	39
18-919-282	EU-110042429	28.5
20-127-288	EU-110054343	28.5
20-123-733	EU-110052448	27.5
19-115-419	EU-110044481	27
20-119-996	EU-110052156	31
20-123-790	EU-110052414	33
18-104-331	EU-110038907	13
18-107-573	EU-110037380	17.5
20-105-557	EU-110048694	23
19-100-940	EU-110041822	15
20-117-446	EU-110051846	20.5
19-116-094	EU-110044094	22.5

20-112-645	EU-110050456	18
20-106-837	EU-110049556	20
20-108-825	EU-110050327	27
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20-114-815	EU-110051207	29.5
20-113-791	EU-110050714	22
20-121-570	EU-110052186	28.5
19-115-484	EU-110044234	11
18-932-848	EU-110044018	21.5
20-108-296	EU-110049260	8.5
19-120-849	EU-110046163	6
20-125-241	EU-110052542	9
16-103-772	EU-110020499	23
20-116-463	EU-110051428	11
20-115-127	EU-110050669	13.5
20-132-221	EU-110054263	40
20-130-100	EU-110053076	29
17-934-316	EU-110047764	14
20-114-849	EU-110051067	30
20-125-563	EU-110052740	0
17-118-514	EU-110030436	9.5
20-124-038	EU-110052639	27
20-106-811	EU-110049200	21
20-115-051	EU-110050895	30.5
19-131-267	EU-110048126	16.5
19-125-533	EU-110046647	24
20-118-196	EU-110051565	25.5
14-727-242	EU-110027659	11.5
19-186-386	EU-110052785	15
20-124-103	EU-110052661	23.5
20-114-716	EU-110051045	39
20-126-561	EU-110053234	34.5
15-130-990	EU-110019100	5.5

19-103-233	EU-110043415	10
20-113-726	EU-110050662	47.5
20-113-742	EU-110050663	47
19-102-326	EU-110041872	31.5
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20-113-676	EU-110050675	23.5
16-119-844	EU-110023678	31
20-113-866	EU-110050433	27.5
20-118-410	EU-110051920	21
20-103-479	EU-110048572	21
20-113-080	EU-110050976	35
19-110-287	EU-110043714	24.5
20-108-338	EU-110049521	16
19-123-579	EU-110046141	11.5
20-126-835	EU-110053736	8.5
19-767-912	EU-110054284	15
20-124-079	EU-110052633	26
19-117-530	EU-110044873	19.5
20-119-426	EU-110051792	16.5
20-108-700	EU-110049132	20
20-100-228	EU-110049493	18.5
18-101-071	EU-110034330	38.5
20-122-149	EU-110052271	23.5
19-113-059	EU-110043447	18.5
20-108-817	EU-110049526	16.5
20-112-967	EU-110050748	9.5
19-100-775	EU-110041212	33
20-124-301	EU-110052568	14.5
20-138-707	EU-110054595	13
20-116-802	EU-110052781	27
20-107-942	EU-110049173	37.5
20-116-836	EU-110052766	18
20-100-673	EU-110050440	11.5

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20-111-902	EU-110051677	25
20-100-855	EU-110050434	22.5
20-115-705	EU-110050738	14
19-133-156	EU-110044560	14.5
18-120-063	EU-110030702	30
20-121-273	EU-110052522	23.5
20-129-979	EU-110053178	13.5
18-115-956	EU-110038508	20.5
20-116-554	EU-110051612	26.5
20-122-362	EU-110052300	16.5
20-107-835	EU-110049677	28.5
20-119-160	EU-110051702	32.5
20-121-596	EU-110052194	32
20-116-869	EU-110052778	12
17-125-212	EU-110032447	0
20-115-432	EU-110051385	30
15-127-368	EU-110018696	14.5
20-106-167	EU-110049424	26.5
20-112-033	EU-110050352	25
19-123-512	EU-110045835	15
18-928-440	EU-110054693	34
20-119-905	EU-110052034	33
19-100-262	EU-110041092	5.5
20-117-826	EU-110051247	13.5
15-708-266	EU-110036096	6.5
20-117-735	EU-110051832	16.5
20-114-450	EU-110050828	29.5
20-117-644	EU-110051808	8
18-200-287	EU-110047919	5.5
20-128-328	EU-110053107	42
20-119-350	EU-110051788	10.5
20-125-605	EU-110052738	20.5

16-117-095	EU-110023706	24.5
19-113-539	EU-110043808	14.5
14-107-569	EU-110007663	22.5
15-100-753	EU-110014361	11
20-118-089	EU-110051525	13.5
20-117-404	EU-110051843	21.5
19-188-952	EU-110052282	20
19-134-063	EU-110046037	38.5
19-119-619	EU-110044530	24
17-251-000	EU-110051834	23.5
20-119-053	EU-110052117	34
19-127-869	EU-110046450	22
20-113-718	EU-110050701	12.5
19-119-890	EU-110045415	30
20-122-776	EU-110053389	25
18-604-967	EU-110043202	10.5
20-116-109	EU-110050951	32
18-818-427	EU-110048977	33.5
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20-116-026	EU-110051016	29.5
20-130-183	EU-110053309	12.5
19-618-099	EU-110048957	11
20-126-371	EU-110053097	5
20-108-783	EU-110049095	17.5
20-112-694	EU-110050469	26.5
20-138-434	EU-110054600	18
20-118-691	EU-110051975	22.5
20-116-034	EU-110050922	27
20-105-870	EU-110048815	23.5
20-116-588	EU-110051627	24
20-129-375	EU-110044496	22
20-122-743	EU-110052844	21

16-735-300	EU-110046781	11.5
19-109-883	EU-110044001	13
20-106-555	EU-110049252	19.5
20-105-458	EU-110048967	28.5
20-100-459	EU-110049659	12
19-116-102	EU-110044011	21.5
18-725-234	EU-110038373	40
19-110-360	EU-110043372	31
20-109-716	EU-110049597	16
20-118-741	EU-110052002	29
20-105-482	EU-110048937	25.5
20-125-886	EU-110052718	22
20-110-151	EU-110049742	15.5
20-119-376	EU-110051801	18
20-127-056	EU-110054153	20.5
20-111-704	EU-110050366	24
17-101-031	EU-110029820	17
15-115-082	EU-110016837	18
20-130-332	EU-110054027	15
18-114-066	EU-110034416	15.5
20-112-496	EU-110050299	22
18-119-206	EU-110038857	16.5
18-209-262	EU-110044082	20
19-110-774	EU-110044484	4
20-111-647	EU-110053316	26
20-121-521	EU-110051897	26.5
20-119-798	EU-110052049	21
20-114-492	EU-110050832	30
20-121-182	EU-110052516	37.5
20-114-443	EU-110050643	18
20-100-368	EU-110049653	21
18-114-744	EU-110036523	36.5
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19-119-981	EU-110044633	27.5
20-122-099	EU-110052280	13
20-105-029	EU-110048728	18
19-114-347	EU-110043670	16.5
20-103-131	EU-110048481	12.5
20-106-720	EU-110049068	22
20-122-875	EU-110053452	16
18-305-235	EU-110044735	20
20-129-367	EU-110053407	24
20-112-983	EU-110050962	15.5
20-103-487	EU-110048949	17.5
20-100-608	EU-110050435	20.5
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17-062-605	EU-110043868	18.5
20-111-605	EU-110052102	8.5
20-116-810	EU-110052767	28
20-117-339	EU-110051714	29.5
18-969-253	EU-110052413	14.5
20-123-436	EU-110054328	9.5
20-118-808	EU-110051996	28
15-913-692	EU-110025254	6
18-117-184	EU-110035069	0
20-103-297	EU-110048600	35
20-108-031	EU-110048970	29.5
20-120-119	EU-110052407	12.5
18-108-258	EU-110037194	32.5
19-116-011	EU-110044441	32
20-111-258	EU-110050512	23.5
20-119-541	EU-110051797	17.5
20-123-808	EU-110052415	25
20-119-483	EU-110051786	29
20-116-265	EU-110051669	12.5
20-112-330	EU-110050262	21.5

20-118-212	EU-110051566	23.5
19-104-611	EU-110041803	35
20-112-058	EU-110050403	39
20-103-420	EU-110048846	31
20-103-669	EU-110048548	36.5
20-112-413	EU-110050258	15.5
18-833-772	EU-110042693	9
20-121-745	EU-110052184	30.5
20-114-195	EU-110052617	27.5
20-119-574	EU-110051977	23.5
19-117-514	EU-110044885	12.5
20-117-149	EU-110051647	18
19-105-485	EU-110041694	15.5
20-117-479	EU-110051864	25
20-123-741	EU-110052451	11.5
19-116-979	EU-110044231	8.5
19-117-829	EU-110044324	24
20-124-475	EU-110052683	24
20-122-255	EU-110052310	38.5
20-103-073	EU-110049111	32.5
20-132-239	EU-110054464	1
20-120-036	EU-110052402	22
20-105-961	EU-110048898	32
19-127-919	EU-110046436	16.5
20-115-606	EU-110051383	24
20-123-907	EU-110052559	23
18-739-540	EU-110047087	30
20-112-124	EU-110050502	30.5
20-106-829	EU-110049551	19.5
20-108-379	EU-110049520	19.5
19-110-212	EU-110044609	30.5
20-119-566	EU-110051796	12.5
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20-122-180	EU-110052273	19.5
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18-619-080	EU-110050703	10.5
20-127-239	EU-110054004	24.5
19-115-369	EU-110044155	15
18-930-305	EU-110052209	25.5
18-102-715	EU-110036610	20
20-113-825	EU-110050667	39.5
20-113-692	EU-110050700	25
20-114-393	EU-110050818	35
20-138-871	EU-110054761	19
20-124-566	EU-110052711	14
18-702-852	EU-110044255	32
20-103-248	EU-110048767	15.5
16-118-358	EU-110023023	30
20-109-955	EU-110049686	27.5
19-123-686	EU-110046403	23.5
20-111-522	EU-110051686	17
19-125-541	EU-110046510	9
19-915-206	EU-110051433	33.5
18-105-130	EU-110030502	19
20-119-970	EU-110052153	18
20-114-369	EU-110050638	27.5
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19-109-966	EU-110044295	16
20-121-497	EU-110052152	0
19-119-098	EU-110037836	21
20-118-295	EU-110051908	17.5
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20-105-391	EU-110048938	36
17-609-728	EU-110045725	0
18-122-887	EU-110036783	6.5
19-115-229	EU-110044151	29

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19-122-050	EU-110044522	17
16-115-750	EU-110022603	14
20-115-465	EU-110051363	26.5
19-107-267	EU-110042974	13.5
19-117-878	EU-110046100	34.5
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20-106-506	EU-110049427	18.5
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20-122-792	EU-110053393	14
20-122-065	EU-110052263	34.5
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20-108-890	EU-110049523	12.5
20-100-566	EU-110050431	38
20-130-498	EU-110054135	20
20-123-626	EU-110052041	27

20-100-384	EU-110049652	26
19-106-418	EU-110042011	0
17-121-070	EU-110030465	17
20-120-143	EU-110052406	28.5
20-117-032	EU-110051650	34
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20-118-428	EU-110051585	36
20-114-880	EU-110051177	21
19-116-037	EU-110044447	19.5
20-121-091	EU-110052470	19
19-115-294	EU-110045028	19
18-922-641	EU-110030513	41
19-125-525	EU-110046524	13.5
19-119-122	EU-110043515	29