

**Maximum Number of People per Room in BIN and AND**

Room	Surface	Type	Maximum Number of People in Room	Remarks
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**Meeting Rooms, Lecture Halls, Seminar Rooms, etc.**

All printer and server rooms, etc.			1 person per 4m <sup>2</sup> for meetings 1 person per 10m <sup>2</sup> if used as workroom	
BIN 2.A.01	133	Lecture Hall	37 for meetings	
BIN 2.A.10	81	Lecture Hall	27 for meetings	
BIN 1.D.29	66	Lecture Hall	13 for meetings	
BIN 0.B.06	102	Seminar Room	28	Computer screens permanently installed
BIN 2.A.21	47	Open Space	16 for meetings 6 if used as workroom	Space is in front of 2.A.01 and 2.A.10
BIN 2.D.23	31	Lab	1 person at a time	no ventilation possible, so only 1 person at a time
BIN 2.D.27	15	Meeting Room	1	no ventilation possible, so only 1 person at a time
BIN 2.E.23	15	Meeting Room	1	no ventilation possible, so only 1 person at a time
BIN 2.E.21	47	Kitchen	7 for meetings 3 if used as workroom	no ventilation possible
BIN 5.E.13	19	Office	2	
BIN 5.E.10	37	Töggeli Room	3	
AND 2.11	55	Kitchen	11 for meetings 5 if used as workroom	
AND 2.23	30	Meeting Room	6 for meetings 3 if used as workroom	
AND 2.39	25	Meeting Room	4 for meetings 2 if used as workroom	
AND 2.29	31	Student Room	3 if used as workroom	mostly used by DS
AND 2.35	32	Office	3	
AND 2.45	22	Töggeli Room	2 if used as workroom	
AND 2.37	16.7	Office	1	

**Empirical Software Engineering (Alberto Bacchelli)**

BIN 2.A.12	16.5	Office Professor	1	
BIN 2.A.25	30.7	Office	3	

**Dynamic and Distributed Information Systems Group (Abraham Bernstein)**

BIN 2.D.06	23.50	Office Professor	2	
BIN 2.D.07	24.80	Office	2	
BIN 2.D.08	16.50	Office	1	
BIN 2.D.09	25.00	Office	2	
BIN 2.D.10	16.30	Office	1	
BIN 2.D.29	31.00	Office	3	
BIN 1.D.07	42.00	Lab	9 for meetings 4 if used as workroom	

**Database Technology Group (Michael Böhlen)**

BIN 2.E.13	31.1	Office Professor	3	
BIN 2.E.12	17.30	Office	1	
BIN 2.E.11	14.30	Office	1	
BIN 2.E.10	14.30	Office	1	

BIN 2.E.09	14.30	Office	1	
BIN 2.E.18	31.00	Lab	7 for meetings 3 if used as workroom	

#### Software Engineering Group (Thomas Fritz)

BIN 2.B.21	30.7	Office Professor	3	
BIN 2.B.20	15	Office	1	
BIN 2.B.19	15.2	Office	1	
BIN 2.B.17	31	Office	3	

#### Software Engineering Group (Harald Gall)

BIN 2.D.02	23.6	Office Professor	2	
BIN 2.D.03	25	Office	2	
BIN 2.D.05	31.9	Office	3	
BIN 2.D.14	23.4	Office	2	
BIN 2.D.13	16.5	Office	1	
BIN 2.D.26	31.2	Lab	5 for meetings 2 if used as workroom	no ventilation possible

#### Requirements Engineering Group (Martin Glinz)

BIN 2.B.23	15	Office Professor	1	
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#### AI and Machine Learning (Manuel Günther)

AND 2.54	20	Office Professor	2	
AND 2.56	30	Office	3	

#### Social Computing (Aniko Hannak)

AND 2.58	20	Office Professor	2	
AND 2.60	40.2	Office Professor	4	

#### Informatics and Sustainability Research (Lorenz Hilty)

BIN 2.A.14	23.4	Office Professor	1	
BIN 2.A.13	16.5	Office	1	
BIN 2.A.27	15.2	Office	1	
BIN 2.A.28	15.2	Office	1	
BIN 5.E.13	19.3	Office	2	Biovision GF

#### People and Computing Lab (Elaine Huang)

BIN 2.B.06	23.6	Office Professor	2	
BIN 2.B.07	16.4	Office	1	
BIN 1.B.18	30.5	Lab	7 for meetings 3 if used as workroom	shared with CW

#### Big Data (Dan Olteanu)

AND 2.64	19.9	Office Professor	2	
AND 2.66	20	Office	2	
AND 2.68	20	Office	2	
AND 2.70	30	Office	3	

#### Visualization and MultiMedia Lab (Renato Pajarola)

BIN 2.C.02	23.6	Office Professor	2	
BIN 2.C.03	25	Office	2	
BIN 2.C.05	31.9	Office	3	
BIN 2.B.14	23.4	Office	2	
BIN 2.B.24	15.2	Office	1	
BIN 1.D.02	54.9	Lab	11 for meetings 5 if used as workroom	

#### Robotics and Perception Group (Davide Scaramuzza)

AND 2.10	19.9	Office Professor	2	
AND 2.08	44.1	Office	4	
AND 2.12	40.4	Office	4	
AND 2.14	40.4	Office	4	
AND 2.16	40.4	Office	4	
AND 2.19	35.3	Office	3	
AND 2.41	40.4	Office	4	
AND 2.05	71.6	Lab	17 for meetings 6 if used as workroom	

<b>Data Analytics Group (Ingo Scholtes)</b>				
BIN 2.A.24	15	Office Professor	1	
BIN 2.A.22	31	Office	3	

<b>Information Management (Gerhard Schwabe)</b>				
BIN 2.C.06	23.6	Office Professor	2	
BIN 2.C.07	16.4	Office	1	
BIN 2.C.08	16.6	Office	1	
BIN 2.C.10	23.4	Office	2	
BIN 2.D.11	23.4	Office	2	
BIN 2.D.12	16.5	Office	1	
BIN 1.D.06	51.1	Ace Lab	11 for meetings 5 if used as workroom	

<b>Computation and Economics Group (Sven Seuken)</b>				
BIN 2.B.02	23.6	Office Professor	2	
BIN 2.B.03	16.4	Office	1	
BIN 2.B.04	16.6	Office	1	
BIN 2.B.05	23.4	Office	2	
BIN 2.D.22	15.2	Lab	2 for meetings 1 if used as workroom	no ventilation possible

<b>Communication Systems Group (Burkhard Stiller)</b>				
BIN 2.E.03	23.7	Office Professor	2	
BIN 2.E.02	21.9	Office	2	
BIN 2.E.01	25.6	Office	2	
BIN 2.E.04	14.3	Office	1	
BIN 2.E.05	14.3	Office	1	
BIN 2.E.06	14.3	Office	1	
BIN 1.D.12	59.8	Lab	7 for meetings 3 if used as workroom	no ventilation possible

<b>Interaction Design (Chat Wacharamanotham)</b>				
BIN 2.B.08	16.6	Office Professor	1	
BIN 2.B.10	23.4	Office	2	
BIN 1.B.18	30.5	Lab	7 for meetings 3 if used as workroom	shared with EH

<b>ATP</b>				
BIN 2.B.11	23.4	Office	2	
BIN 2.B.12	16.5	Office	1	
BIN 2.B.13	16.5	Office	1	
BIN 2.E.15	10.4	Office	1	
BIN 2.E.14	20.5	Office	2	
BIN 2.E.08	21.7	Office	2	
BIN 2.E.07	21.7	Office	2	
AND 2.21	10	Office	1	1/2 Raum
AND 2.62	19.9	Office	2	
BIN 2.E.24	31.1	Lab	2	

Computational Linguistics				
AND 2.24	19.9	Office Professor	2	Volk
AND 2.38	19.9	Office Professor	2	Dellwo
AND 2.40	20.9	Office Professor	2	Sennrich
AND 2.52	21.9	Office Professor	2	Jäger
AND 2.18	40.4	Office	4	
AND 2.20	40.2	Office	4	
AND 2.21	10	Office	1.25	Jeannette (1/2 Raum)
AND 2.22	19.7	Office	2	
AND 2.28	19.9	Office	2	
AND 2.25	30.2	Office	3	
AND 2.26	30.2	Office	3	
AND 2.30	30.2	Office	3	
AND 2.32	30.2	Office	3	
AND 2.34	19.7	Office	2	
AND 2.36	19.6	Office	2	
AND 2.42	34.2	Office	3	
AND 2.50	34.2	Office	3	
AND 2.27	20	Lab	2	
KOL-H-318	36.7	Office	4	
KOL-H-318a	ca. 30	Bibliothek	2	tight corridors
KOL-H-313	23	Meeting Room	4, only used for meetings	
KOL-H-344D	24	Shared Meeting Room	4, only used for meetings	