

BLDG	ROOM	STA	ASF	BLDG	ROOM	STA	ASF	BLDG	ROOM	STA	ASF	BLDG	ROOM	STA	ASF	BLDG	ROOM	STA	ASF	BLDG	ROOM	STA	ASF							
ABE	B073	80	2155	CL50	129	22	449	KRAN	G013	24	526	PAO	1197	32	814	SC	G002	28	415	WALC	2121	40	157							
ABE	B061	48	1258	CL50	224	2	470	6944	KRAN	G016	2	128	1524	PHYS	110	42	677	SC	G008	28	423	WALC	2124	54	1436					
ABE	B053	32	784	CRTN	1011	89	1701	KRAN	G018	2	53	1213	PHYS	111	40	597	SC	G014	29	440	WALC	2127	45	1037						
AR	101	48	972	EE	115	45	675	KRAN	G020	2	53	1213	PHYS	112	2	269	2846	SC	G030	38	581	WALC	3084	40	1153					
AR	102	36	735	EE	117	2	78	975	KRAN	G021	20	568	PHYS	114	2	276	3019	SC	G032	16	391	WALC	3087	2	126	2654				
ARMS	B061	3	120	2786	EE	129	2	468	5196	KRAN	G023	36	551	PHYS	201	44	663	SC	G038	16	391	WALC	3090	2	60	1425				
ARMS	B071	2	60	1409	EE	170	2	172	1830	LAMB	108	72	1094	PHYS	202	42	642	SC	G039	38	572	WALC	3121	40	1058					
ARMS	B101	2	150	3296	EE	222	40	591	LAMB	104	48	703	PHYS	203	2	99	1181	SC	G040	38	581	WALC	3122	54	1357					
ARMS	B102	2	40	902	EE	224	31	501	LAMB	105	48	703	PHYS	223	114	1273	SC	G060	28	423	WALC	3127	45	1037						
ARMS	B1028	2	30	901	EE	226	33	506	LILY	G126	189	1937	PHYS	238	54	1037	SC	G064	28	417	WALC	3132	40	1074						
ARMS	B1103	2	50	1079	EE	234	36	552	LILY	G401	44	776	PHYS	331	45	697	SC	102	35	524	WALC	3138	2	50	1405					
ARMS	B1109	2	60	1224	EE	236	39	589	LILY	G420	60	977	PHYS	333	45	676	SC	108	29	435	WALC	3148	40	1091						
ARMS	B3109	20	563	EE	005	40	635	LILY	G458	30	450	PHYS	338	45	705	SC	114	20	340	WALC	3154	2	50	1367						
ARMS	B3115	2	32	909	FORS	216	58	896	LILY	1105	2	446	5020	PRCE	277	50	1111	SC	239	90	1480	WTHR	104	2	138	1742				
BCHM	102	22	484	FRNY	B124	2	65	1635	LILY	2102	51	889	PSYC	2102	16	383	SMTH	108	2	205	2060	WTHR	160	61	898					
BCHM	105	70	1351	FRNY	G124	2	69	1558	LILY	3102	36	890	PSYC	3102	22	370	SMTH	118	2	75	1117	WTHR	172	151	1881					
BRNG	B206	28	633	FRNY	G140	2	234	4718	LILY	3118	89	1035	PSYC	3187	30	454	SMTH	201	35	513	WTHR	200	2	480	5307					
BRNG	B212	32	700	FRNY	1043	49	702	LILY	3410	54	804	RAWL	1011	2	62	1441	SMTH	208	49	856	WTHR	320	2	91	1045					
BRNG	B222	49	745	GRIS	102	60	1239	LILY	3418	49	744	RAWL	1057	2	64	1442	STEW	314	126	2881	WTHR	360	35	545						
BRNG	B230	30	459	GRIS	103	2	88	1283	LWSN	B134	36	869	RAWL	1062	2	72	1698	STEW	320	108	2918	WTHR	362	34	522					
BRNG	B232	30	462	GRIS	118	30	572	LWSN	B151	2	60	1323	RAWL	1071	36	838	STON	215	45	675	WTHR	420	49	1037						
BRNG	B238	30	460	GRIS	125	20	433	LWSN	B155	2	83	1562	RAWL	1086	2	136	2822	STON	217	40	910									
BRNG	B242	30	460	GRIS	126	30	582	LWSN	1106	44	921	RAWL	2058	2	48	1280	UC	114	273											
BRNG	B243	27	486	GRIS	133	30	642	LYLE	1150	2	40	864	RAWL	2070	2	64	1516	UNIV	101	48	714	ROOMS								
BRNG	B247	27	482	GRIS	134	2	48	911	LYLE	1160	2	72	1963	RAWL	2077	34	911	UNIV	103	48	714									
BRNG	B248	30	462	HAAS	G066	61	940	LYNN	G167	89	1663	RAWL	2079	30	803	UNIV	117	48	714					STA	ALT					
BRNG	B254	30	460	HAMP	1113	32	726	LYNN	G210	84	1106	RAWL	2082	2	64	1548	UNIV	119	48	714	ELLT	116			3527	1825				
BRNG	B260	30	457	HAMP	1144	2	100	1094	LYNN	1136	196	3475	RAWL	3058	2	64	1549	UNIV	201	48	730	1st	balc			1622	878			
BRNG	B261	35	557	HAMP	1252	63	932	MATH	175	2	180	2045	REC	103	24	456	UNIV	203	48	730	subtotal				5149	2703				
BRNG	B268	49	745	HAMP	1266	22	467	MATH	215	24	508	REC	112	40	580	UNIV	217	48	730	2nd	balc				842					
BRNG	1202	18	437	HAMP	2101	45	714	ME	1006	30	730	REC	113	40	596	UNIV	219	48	730	total					5991	2703				
BRNG	1206	21	428	HAMP	2102	40	660	ME	1009	54	800	REC	114	40	571	UNIV	301	35	519	STEWE	183	(Loeb)			634	312				
BRNG	1222	32	703	HAMP	2107	32	744	ME	1012	54	794	REC	116	21	363	UNIV	303	48	972		balc				419	213				
BRNG	1230	36	547	HAMP	2108	44	973	ME	1015	44	856	REC	117	21	366	UNIV	317	48	972	total					1053	525				
BRNG	1232	33	496	HAMP	2113	32	741	ME	1051	50	756	REC	121	40	563	UNIV	319	19	515	STEWE	130	(Fwr)			392	202				
BRNG	1238	33	496	HAMP	2117	45	741	ME	1052	66	1010	REC	122	40	594	UNIV	001	40	685											
BRNG	1242	30	464	HAMP	2118	40	888	ME	1061	2	158	2007	REC	123	40	577	UNIV	003	40	685										
BRNG	1243	30	452	HAMP	2123	40	765	ME	1130	3	120	3446	REC	225	28	563	UNIV	017	40	685										
BRNG	1245	44	1003	HAMP	3153	48	1087	ME	2004	48	831	REC	226	30	596	UNIV	019	40	685											
BRNG	1248	24	496	HEAV	206	30	691	ME	2053	30	692	REC	227	28	595	VPTH	112	48	804											
BRNG	1254	33	496	HIKS	G980D	72	2550	ME	2061	96	1980	REC	302	40	605	WALC	B058	4	116	2446										
BRNG	1255	30	764	HORT	117	89	978	ME	3006	40	720	REC	303	30	606	WALC	B066	4	96	2020										
BRNG	1260	36	547	KNOY	B019	54	1402	MJIS	1001	2	96	1970	REC	307	40	597	WALC	B074	4	102	2446									
BRNG	1268	46	703	KNOY	B029	24	745	MJIS	1083	2	40	1008	REC	308	40	592	WALC	B091	4	72	2157									
BRNG	2275	27	685	KNOY	B031	46	960	MSEE	B010	2	22	637	REC	309	40	567	WALC	B093	4	72	2162									
BRNG	2280	2	118	2225	KNOY	B033	60	1116	MSEE	B012	96	1230	REC	313	47	785	WALC	1018	2	180	4197									
BRNG	2290	2	82	1405	KNOY	B041	2	25	752	MTHW	210	220	2286	REC	314	24	380	WALC	1055	3	329	4602								
BRNG	2291	32	773	KRAN	G002	2	49	1120	MTHW	304	56	1231	REC	315	30	562	WALC	1087	2	108	2558									
BRWN	1154	76	999	KRAN	G004	2	49	1142	NISW	149	2	72	1726	REC	316	40	593	WALC	1121	3	72	2008								
BRWN	3100	30	467	KRAN	G005	39	585	NISW	157	2	60	1563	REC	317	40	595	WALC	1132	2	108	2859									
BRWN	3102	30	482	KRAN	G007	24	519	NISW	184	40	898	REC	108	36	781	WALC	2007	2	90	2162										
BRWN	3104	30	468	KRAN	G009	35	519	NLSN	1215	44	1187	RHPH	162	36	716	WALC	2051	3	72	1950										
CL50	121	22	449	KRAN	G010	2	49	1142	NLSN	1195	60	1487	RHPH	164	70	834	WALC	2087	2	126	2651									
CL50	125	40	614	KRAN	G012	2	49	1142	PAO	B157	2	41	969	RHPH	172	2	193	2035	WALC	2088	2	66	1603							

Active Learning Classroom

The number before the capacity indicates the number of computer projectors in the room, if more than one.

For more information regarding technology in the classrooms: <https://www.itap.purdue.edu/facilities/classrooms/locations/index.html>

All classrooms have a document camera, an instructor computer, and are BoilerCast (ALP) capable.

^ Indicates room is under construction for this term